### **November Curriculum Proposal for 2011-12 Catalog**

### **College of Applied Sciences**

## Department of Agriculture

- (a) Cross-list AGPM 3104, Introduction to Entomology, with BIOL 3094, Entomology;
- (b) Modify the Curriculum in Agriculture Business with Pre-Veterinary Option as follows: delete AGEG 3413, Agriculture Waste Management; AGPS 3244, Plant Pathology; and BIOL 1014, Introduction to Biological Science; and add AGAS 3004, Reproduction in Farm Animals; BIOL 1114, Principles of Biology; and CHEM 3264, Mechanistic Organic Chemistry;
- (c) Add the following courses to the course descriptions:
  - 1. AGED 1001, Introduction to Agriculture Education;
  - 2. AGED 1012, Agricultural Youth Organizations;
  - 3. AGED 3003, Methods of Agriculture Education;
  - 4. AGED 4003, Issues in Agriculture;
  - 5. AGED 4013, Methods in Agriculture Laboratories;
  - 6. AGME 1003, Basic Agriculture Mechanization;
  - 7. AGME 3003, Metals and Welding;
  - 8. AGME 3013, Agriculture Structural Systems; and
  - 9. AGME 3023, Agricultural Power; and
- (d) Add the Curriculum in Agriculture Education (Approved by Teacher Education Committee on 10/25/10).

### Department of Emergency Management

(a) Modify the Curriculum in Emergency Management as follows: require ENGL 2053, Technical Writing, in the 15 hour block of Administrative Core courses. \*Please see the amendment.

### **College of Arts and Humanities**

Department of Foreign Languages and International Studies

- (a) Delete the fee for SPAN 4384, Medical Interpretation Theory, and change the prerequisite from Prerequisite: Must be taken in the senior year prior to SPAN 4809, Practicum II; to Prerequisite: SPAN 3013, Conversation and Composition II, or equivalent; \*Please see the amendment.
- (b) In the Curriculum in International Studies, delete the current concentrations and add Political Affairs concentration and Cultural Affairs concentration;
- (c) Suspend the Curriculum in Foreign Language with Concentration in French for Teacher Licensure; Curriculum in Foreign Language with Concentration in German for Teacher Licensure; Curriculum in Foreign Language with Concentration in French; and Curriculum in Foreign Language with Concentration in German (Approved by Teacher Education Committee on 10/25/10);
- (d) Add the minor in Spanish Medical Interpretation; and
- (e) Add the minor in Film Studies.

Department of History and Political Science

- (a) Add HIST 2003, United States History I, and HIST 2013, United States History II, to the General Education Requirements in the section titled "Social Sciences – 12 hours" and in the list of courses titled "Three hours from one of the following" (the courses will remain in the list of courses titled "Nine additional hours from the following") (approved General Education Committee 10-28-10); and
- (b) Add a minor in Pre-Law. \*Please see the amendment.

Department of Speech, Theatre, and Journalism

- (a) Add the following courses to the course descriptions:
  - 1. JOUR 2163, Introduction to Multimedia;
  - 2. JOUR 4023/5023, Social Media;
  - 3. JOUR 4043/5043, Journalism Ethics; \*Please see the amendment.

- 4. SPH 2023, Communication Research/Writing;
- (b) Add the prerequisite SPH 2023, Communication Research/Writing, to the following courses:
  - 1. SPH 3003, Interpersonal Communication;
  - 2. SPH 3073, Group Communication;
  - 3. SPH 3223, Nonverbal Communication;
  - 4. SPH 4003, Human Communication Theory;
  - 5. SPH 4063, Organizational Communication; and
  - 6. SPH 4123, Rhetorical Criticism;
- (c) Add the prerequisite: consent of instructor, to the course description for SPH 4153, Persuasive Theory and Audience Analysis;
- (d) Modify the Curriculum in Journalism Broadcast Option as follows:
  - 1. Add JOUR 2163, Introduction to Multimedia;
  - 2. Delete 3 hours of upper division JOUR elective;
  - 3. Replace JOUR 4143, Advanced Reporting, and 4163, Advanced Photograph and Video, with JOUR 4133, Television Program Production; and
  - 4. Change footnote number 3 from <sup>3</sup>Broadcast option courses include JOUR 2153, Introduction to Telecommunication; JOUR 3193, Television News Production; JOUR 4143, Advanced Reporting; or JOUR 4163, Advanced Photography and Video; to <sup>3</sup>Broadcast option courses include JOUR 2153, Introduction to Telecommunication; JOUR 3183, Broadcast News Writing; JOUR 3193, Television News Production; and JOUR 4133, Television Program Production;
- (e) Modify the Curriculum in Journalism Print Option and Public Relations Option as follows:
  - 1. Add JOUR 2163, Introduction to Multimedia; and
  - 2. Delete three hours of JOUR elective;
- (f) Modify the Curriculum in Speech Communication Option as follows:
  - 1. Add SPH 2023, Communication Research/Writing; and
  - 2. Delete three hours of 1000-2000 level SPH elective; and
- (g) Modify the Curriculum in Speech for Teacher Licensure as follows (Approved by Teacher Education Committee on 10/25/10):
  - 1. Add SPH 2023, Communication Research/Writing;

- 2. Delete three hours general elective;
- 3. Delete the prescribed general education requirements and allow any general education selection.

## **College of Natural and Health Sciences**

### **Department of Mathematics**

- (a) Add MATH 4971, Mathematics Senior Seminar, to the course descriptions; and
- (b) Modify the Curriculum in Mathematics and Curriculum in Mathematics for Teacher Licensure (two proposals) as follows (Approved by Teacher Education Committee on 10/25/10): \*Please see the amendment.
  - 1. Require MATH 4971, Mathematics Senior Seminar; and
  - 2. Remove the option to take COMS 2104, Foundations of Computer Programming I, and reduce electives by one hour.

## All Colleges

(a) Delete the attached list of courses from the course inventory and appropriate catalogs.

\*Please see the amendment.

# Arkansas Tech University REQUEST FOR COURSE CHANGE

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Curriculum Committee or Graduate Council (as appropriate)

FROM:

(Initiating Department) Agriculture Department

DATE SUBMITTED: 9-22-10

### **REQUEST FOR COURSE CHANGE**

Title	Signature	Date
Department Head	Malcola & Laurens	9-22-10
Dean	Walsoln Rlawey	9-22-10
Teacher Education Council (if applicable)	0	
Graduate Council (if applicable)		
Registrar	Jammy Muccis	10-1-10
Vice President for Academic Affairs	J	

Course Number:	AGPM 3104
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Course Number:	BIOL 3094
	Course Number:

New Course Number :
New Course Title (Limited to 30 characters including spaces):
New Course Description:
New Cross-list:  ■ Adding Cross-listing □ Changing Cross-listing □ Deleting Cross-listing  If adding or changing cross-listing, indicate course subject and number
Introduction to Entomology AGPM 3104 & Entomology BIOL 3094  New Prerequisite/Co-requisite:
New Grading □Standard Letter □P/F □Other (If other, please specify below)
New Fee: How much? Type of Fee?
□Elective ☑Major □Minor If major or minor course, you must complete the Request for Program Change form.
The AGPM 3104 Introduction to Entomology is required in the Ag Business/Pest Management option and will also be required in the Ag Education program which is being submitted.
Please provide a rationale for the change. Entomology is the study of the largest group of animals that exist. A general knowledge of insects, their benefits, and their destructive nature are useful to both biology students and pest management emphasis.
Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.
Entomology has not been taught in the Biology Department for several years. This course consist of a general overview of the Class Insecta which is applicable to both biology students and agriculture business (pest management emphasis).
If this course will affect other departments a Departmental Support Form for each affected department must be attached.

## Arkansas Tech University DEPARTMENTAL SUPPORT FORM

This form must be completed for every department affected by the course change.

Department Affected:	This department	
Department of Biological Sciences	Supports the change.	☐ does not support
comments: To encourage biology maj to Entomology for their personal a proposal to cross-list it as BIOL.	3104. This app	proach will render BIOL
3094 obsolete, thus the latter co	arse, Entending,	, will be ideleted it this

Department Head Signature:

Date: 9/17/10

Note: if this crosslisting is approved, Biology will foil on up with a course charge proposal,

SEP 2.9 2010

## Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

Curriculum Committee or Graduate Council (as appropriate)

FROM:

Agriculture

DATE SUBMITTED:

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head	Malcoln L. Raingh	9-23-10
Dean	willy Hoofla	9-22-10
Teacher Education Council (if applicable)		100
Graduate Council (if applicable)		
Registrar	Yammy ylucols	10-1-10
Vice President for Academic Affairs		

Program Title:	Effective Date:
Agriculture Business with Pre-Veterinary Option	2011-2012
Dotail change in program.	· · · · · · · · · · · · · · · · · · ·

Detail change in program:

Removed AGEG 3413, AGPS 3244, G. and BIOL 1014. Added AGAS 3004, BIOL 1114, CHEM 3264, and GHEM 33443.

Please provide a rationale for the change.

To meet prerequisites at ATU and meet the changing requirements at surrounding Veterinarian Colleges.

What impact will the change have on staffing, on other programs and space allocation? Within the Agriculture Department there will be a slight shift in class load that should not affect space allocation or staffing. The other departments already have these students enrolling so it should not change their loads or needs.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

After reviewing the current requirements of three Veterinary Colleges (Mississippi State, Oklahoma State and Louisiana State) most often applied to by our pre-vet students, it was necessary to change

SEP 29 2010

our program in order to meet these requirements for admission. While all Veterinary Colleges have slightly different prerequisites we believe that these changes will allow our student to meet these requirements. Adjustments were also made to meet Biology and Chemistry prerequisites for othe degree courses.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

AGBV - Pre-yet option

Outline in specific detail how your proposal will alter the program (include course number and title):

	Fall Start
Freshman Fall Semester	Freshman Spring Semester
Add/Change: BIOL 1114 Principles of Biology	Add/Change:
Delete: BIOL 1014 Introduction to Biological Science	Delete:
Total Hours:17	Total Hours:15
Sophomore Fall Semester	Sophomore Spring Semester
Add/Change:	Add/Change:
Delete:	Delete:
Total Hours:17	Total Hours:16
Junior Fall Semester	Junior Spring Semester
Add/Change: AGAS 4203 Animal Nutrition	Add/Change: CHEM 3264 Mechanistic Organic Chemistry
Social Sciences (3hours)	BIOL 3034 Genetics
	Delete: BIOL 3054 Microbiology
Delete: AGEG 3413 Agriculture Waste Management	CHEM 334% Principles of Biochemistry
AGPS 3244 Plant Pathology	Social sciences ( 3hrs)
Fotal Hours:16	Total Hours: 14
Senior Fall Semester	Senior Spring Semester
Add/Change: BIOL 3054 Microbiology	Add/Change: AGAS 3004 Reproduction in Farm Animals
Pelete: BIOL 3034 Genetics	CHEM 3344 Principles of Biochemistry

SEP 2,9 2010

AGBU- Prevet Option

	Delete: : AGAS 4203 Animal Nutrition
Total Hours: 14	Total Hours:18
Spring Sta	art (If applicable)
Freshman Spring Semester	Freshman Fall Semester
Add/Change: BIOL 1114 Principles of Biology	Add/Change: COMS 1003 Introduction to computer base systems
Delete: BIOL 1014 Introduction to Biological Science	Delete: Humanities (3hr)
Total Hours:15	Total Hours: 17
Sophomore Spring Semester	Sophomore Fall Semester
Add/Change: CHEM 2134 General Chemistry II	Add/Change: Humanities (3hr)
AGAS 3004 Reproduction in Farm Animals	Social Science (3hr)
	Delete: COMS 1003 Introduction to computer base systems
Delete: AGAS 2083 Feed and Feeding  PHYS 2024 Physical Principles II	CHEM 2134 General Chemistry II
Total Hours:17	Total Hours:16
Junior Spring Semester	Junior Fall Semester
Add/Change: PHYS 2024 Physical Principles II	Add/Change: Social Science (6hr)
CHEM 3254 Fundamentals of Organic Chemistry	BIOL 3034 Genetics
AGBU 4033 Agricultural Policy  Delete: BIOL 3054 Microbiology  CHEM 3344 Principles of Biochemistry  Social Science (3hr)	Delete: AGEG 3413 Agriculture Waste Management  AGPS 3244 Plant Pathology  CHEM 3254 Fundamentals of Organic  Chemistry

AGBU-Prevet Option

Registrar's Office SEP 2.9 2010

Total Hours:17	Total Hours:16	
Senior Spring Semester	Senior Fall Semester	
Add/Change: BIOL 3054 Microbiology	Add/Change:	CHEM 3344 Principles of Biochemistry
CHEM 3264 Mechanistic Organic Chemistry		AGAS 4203 Animal Nutrition
AGAS 2083 Feed and Feeding		
Delete: AGAS 4203 Animal Nutrition	Delete:	BIOL 3034 Genetics
AGBU 4033 Agricultural Policy		Social Science (3hr)
Social Science (3hr)		
Total Hours: 14	Total Hours:14	
Total Program Hours	126	

SEP 2.9 2010

## Malcolm Rainey

From:

bob allen [bob@ozarker.org]

Sent:

Wednesday, August 25, 2010 1:46 PM

To:

Malcolm Rainey

Subject:

Re: Departmental Support doc

Mack,

I whole-heartedly agree, it is long overdue.

On 8/25/2010 9:53 AM, Malcolm Rainey wrote: Good morning Dr. Allen,

The Ag Dept. reviewed and updated the Ag Business Pre-Vet option this summer and in order to meet the entrance requirements we added CHEM 3264 to the curriculum. Please consider supporting this change to make our curriculum requirements up to date.

Thanks for your time and consideration.

Mack

Malcolm R. Rainey, Ph. D. Head, Department of Agriculture Arkansas Tech University Dean Hall Room 123C Office: 479-968-0251

Fax: 479-964-0139 mraineyir@atu.edu

Bob Allen, Professor of Chemistry
<a href="http://ozarker.org/bob">http://ozarker.org/bob</a>

40 X 135 W Kyocera panels, Xantrex GT5.0 inverter <a href="http://xrl.in/1d3y">http://xrl.in/1d3y</a>

Science is what we have learned about how to keep from fooling ourselves — Richard Feynman  ${\bf r}$ 

## Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

### DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal	Malcoln R. Larner	
Department Head	Malcoln R. Lainey Wolly Hoefer	9-27-10
Dean	Welle Hoefen	9-27-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Janmy Pawalo	10-1-10
Vice President for Academic Affairs		

Course Subject:	Course Number:
Agricultural Education	AGED 1001
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	
Introduction to Ag Education	
Mode of Instruction: (check appropriate box)  ■ 01_Lecture/ □02_Lecture/Laboratory/ □03_Laborator □06_Internship/Practicum/□08_Independent Study/ □19 □13_Applied Instruction/ □16_Studio Course/ □17_Diss □98_Other	O_Special Topics/ 🗆 12 Individual Lessons/
Effective Catalog Year: Fall 2011	How frequently will course be offered? Fall and Spring
Is this course repeatable? Y (N) How many times?	
Does this course require a fee? No How muc	h? Type of fee?

Note for Patalog: New course prefix.

Grading Standard Letter DP/F Dother (If other, please specify below)  For the proposed course, attach a syllabus that includes:  a. Course subject, number and title b. Catalog course description c. Course goals and/or objectives d. Course outline e. Methods of student performance assessment and evaluation f. Course bibliography, reading list, and /or listing of other instructional media  Will this course require any special resources such as unusual maintenance costs, library resources special software, distance learning equipment, etc.? Please specify.  No  Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.  No  How does this proposal support the University Mission?  See Program Proposal  What assessment information is being used to support this proposal?  See Program Assessment Plan How will the effect of the change be monitored?  The effect of change will be monitored based on the overall program assessment plan using both the Praxis I and Praxis II Agriculture (Test Code 0700)	Prerequisit				Co-requisites:
a. Course subject, number and title b. Catalog course description c. Course goals and/or objectives d. Course outline e. Methods of student performance assessment and evaluation f. Course bibliography, reading list, and /or listing of other instructional media  Will this course require any special resources such as unusual maintenance costs, library resources special software, distance learning equipment, etc.? Please specify.  No  Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.  No How does this proposal support the University Mission?  See Program Proposal  What assessment information is being used to support this proposal?  See Program Assessment Plan  See Program Assessment Plan  See Will the effect of the change be monitored?  The effect of change will be monitored based on the overall program assessment plan using both the raxis I and Praxis II Agriculture (Test Code 0700)	Grading			□Other (If	other, please specify below)
b. Catalog course description c. Course goals and/or objectives d. Course outline e. Methods of student performance assessment and evaluation f. Course bibliography, reading list, and /or listing of other instructional media  Will this course require any special resources such as unusual maintenance costs, library resources special software, distance learning equipment, etc.? Please specify.  No  Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.  No How does this proposal support the University Mission?  See Program Proposal  What assessment information is being used to support this proposal?  See Program Assessment Plan  Sow will the effect of the change be monitored?  The effect of change will be monitored based on the overall program assessment plan using both the raxis I and Praxis II Agriculture (Test Code 0700)  See provide a rationale for the need for this new course in terms of departmental/university curriculated or student demand.	For the pro	posed course, attach	a syllabus	that includes:	
e. Methods of student performance assessment and evaluation f. Course bibliography, reading list, and /or listing of other instructional media  Will this course require any special resources such as unusual maintenance costs, library resources special software, distance learning equipment, etc.? Please specify.  No  Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.  No  downware does this proposal support the University Mission?  See Program Proposal  What assessment information is being used to support this proposal?  eee Program Assessment Plan  ow will the effect of the change be monitored?  the effect of change will be monitored based on the overall program assessment plan using both the raxis I and Praxis II Agriculture (Test Code 0700)  lease provide a rationale for the need for this new course in terms of departmental/university curriculateds or student demand.	b. Ca c. Co	talog course description urse goals and/or obje	on		
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eeds or student demand.					I program assessment plan using both the
ne program addition form explains the survey results and desires for the new curriculum proposed.	ease provid	de a rationale for the number demand.	eed for thi	s new course	in terms of departmental/university curricula
	cus or stat				

## Course Subject, Number and Title:

#### AGED 1001 INTRODUCTION TO AG EDUCATION

#### Course Description:

Freshman orientation with attention given to sharing of possible solutions to individual problems. Exploration of anticipated collegiate experiences for departmental majors as well as post-graduation opportunities. Student and faculty interaction is stressed. The class meets one day a week for the full semester or two days a week for half a semester.

Course Objectives: Following the completion of this course, each student will be able to:

- Identify the role of Agricultural Education programs in meeting educational needs of youth and adults.
- Develop individual/personal plan for successful entrance and advancement in a chosen phase of Agricultural Education.
- Explain the philosophy, purposes, and organizational structure of vocational, agricultural, and extension education.
- Describe agricultural and extension education programs and the major components of each.
- 5. Identify career opportunities for Agricultural Education graduates.
- 6. Explain the personal and professional qualifications needed for success in Agricultural Education.
- Review the major responsibilities and activities of professional educators in Agricultural education.
- Describe the need for professional development, professionalism, including professional organizations associated with Agricultural Education.
- 9. Identify the opportunities and rewards for leadership development in Agricultural Education.
- Describe the requirements for a successful teaching/learning experience, based upon principles of learning and related to teacher efficacy.
- 11. Describe the objectives of the Cooperative Extension Services.
- 12. State the role of adult education as part of Agricultural Education.
- Describe the Pathwise Model of teacher preparation and how this can impact teacher efficacy.
- 14. Demonstrate a knowledge of where and how to select curriculum content using official State Frameworks and professional standards.
- Identify assessment requirements associated with secondary Agricultural Education Programs.
- 16. Identify techniques for creating effective bridges between curriculum goals, students' experiences, and applications beyond the classroom through the supervised Agricultural Experience Program.
- 17. Identify the elements of the FFA as the key component in the total Agricultural Program and its relationship to student success.

## Course Outline:

### Introduction to the course and instructor:

a. The need for Agriculture Education

## The Program:

- a. Requirements for graduation
- b. Teacher certification

### What is Agriculture Education:

- a. Philosophy
- b. History
- c. Trends in Agricultural & Extension Education
- d. The total Agricultural Education Program
  - 1. Operation of Vocational Education and Agriculture Education

### Components of the Agricultural Program:

- a. What to teach
- b. How to teach

### The Teacher:

- A. Characteristics and responsibilities of the Agriculture Education
- B. Professional development and organizations

### The Student:

- A. Supervised Agricultural Experiences (SAE)
- B. Career Development Events (CDE)
- C. Adult Education in Agriculture (Cooperative Extension Service)

### Youth Organization:

- A. FFA
- B. FFA Alumni Programs

## Methods of student performance assessment and evaluation:

Students will be evaluated for progress in and mastery of learning objectives by methods of evaluation which may include, but limited to:

- · Class participation and regular attendance
- · Written assignments
- · Class and individualized projects
- Oral reports/presentations
- Quizzes/tests
- Final examination (cumulative)

Course bibliography, reading list, and/or learning of other instructional media.

Recommended Reading, Resources and Links

Text: Understanding Agriculture: New Direction for Education:

National Academy Press (1988) National Research Council; Washington D.C.

Recommended Reading: The Agricultural Education Magazine, www.depts.ttu.edu/aged

Journal of Agricultural Education, http://pubs.aged.tamu.edu/jae/

Journal of Extension, www.joe.org/index.html

Journal of Extension System, www.jesonline.org/index.htm

COURSE REQUIREMENTS: Examinations, Homework Assignments, Presentations.

### **Assignment Description**

 Secondary School observations Visit two schools with an agriculture program and interview the teachers and observe classes for three hours in each school. Develop a brief two page, type written report of the activities you observed for each schools and present in class.

#### Points 100

2. Read and summarize four articles; three articles from Ag Education Magazine (in the ATU library) and one from Journal of Agricultural Education (AAAE Journal - online) and present summary of two in class. These are called abstracts and are ½ page to a page in length.

### Points 150

2. Quizzes/Activities(usually 25 point some are announced, some are not)

### Points 200

3 quizzes as scheduled in outline 25 pts./each

Activity 1 -- Quiz on History and Philosophy of Agricultural education

Activity 2 -- Questions related to the FFA Website

Activity 3 - Complete handout related to secondary school observation - Visit 1.

Activity 4 — Complete handout related to secondary school observation - Visit 2.

Activity 5 -- Complete handout related to Extension Service.

Activity 6 -- Complete handout related to the student teacher panel.

Activity 7- Adult Education Assignment

Activity 8 - Quiz

Activity 9 - Quiz

Activity 10 - State Curriculum Framework Activity

Final 100

Total 550

## Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal	Maleolm R. Rainer L	9-24-10
Department Head	Moleolm R. Paines	9-24-10
Dean	Malsolm R. Rainey h Moleolm R. Raineyh Willy Hoofb	9-27-10
Teacher Education Council (if applicable)	7	
Graduate Council (if applicable)	· · · · · · · · · · · · · · · · · · ·	
Registrar	Yammy Ruch	10-1-10
Vice President for Academic Affairs		

Course Subject:	Course Number:
Agricultural Education	AGED 1012
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	<u></u>
Agricultural Youth Organizations	
Mode of Instruction: (check appropriate box)	
■ 01_Lecture/ □02_Lecture/Laboratory/ □03_Laboratory onl	y/□05_Practice Teaching/
□06_Internship/Practicum/□08_Independent Study/ □10_Sp	ecial Topics/ 12_Individual Lessons/
□13_Applied Instruction/ □16_Studio Course/ □17_Disserta	tion Research/ □18_Activity Course/ □98_Other
	·
Effective Catalog Year:	How frequently will course be offered?
Fall 2011	Fall and Spring
Is this course repeatable? Y /(N) How many times?	
Does this course require a fee? No How much?	Type of fee?

□Elective
If major or minor course, you must complete the Request for Program Change form.
Prerequisites:  Co-requisites:
Grading ■Standard Letter □P/F □Other (If other, please specify below)
For the proposed course, attach a syllabus that includes:  a. Course subject, number and title
b. Catalog course description
c. Course goals and/or objectives
d. Course outline
e. Methods of student performance assessment and evaluation     f. Course bibliography, reading list, and /or listing of other instructional media
Will this course require any special resources such as unusual maintenance costs, library resources, special software, distance learning equipment, etc.? Please specify.
No
Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.
No
How does this proposal support the University Mission?
See Program Proposal
What assessment information is being used to support this proposal?
See Program Assessment Plan
How will the effect of the change be monitored?
The effect of change will be monitored based on the overall program assessment plan using both the Praxis I and Praxis II Agriculture (Test Code 0700)
Please provide a rationale for the need for this new course in terms of departmental/university curricular needs or student demand.
The program addition form explains the survey results and desires for the new curriculum proposed.
If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

## Course Subject, Number and Title:

### **AGED 1012 Agricultural Youth Organization**

### Course Description:

This course is designed as a survey course to introduce students to Agricultural Youth Organizations including 4-H, FFA, Grange, and other pertaining to membership, awards programs, benefits, and special recognition programs. Lecture and discussion for two periods per week.

Course Objectives: Following the completion of this course each student will be able to:

- 1. Develop a knowledge and understanding of youth development and the relations to youth organizations.
- 2. Explain the purpose and justification for youth organization.
- Describe and explain what federal and state legislation exist to protect and support the activities of Career and Technical Student Organizations (CTSO's) like FFA.
- Must be able to describe and explain the structure, organization and governance at the local, state and national levels.
- Draw, illustrate and explain the interrelation of classroom instruction, supervised Agricultural experience (SAE), Career Development Experience (CDE) and explain why FFAIS considered intracurricular and not extracurricular.
- Identify the three divisions and 15 quality standards of a Program of Activities (POA) and how to develop one.
- 7. Describe, explain and demonstrate the rules, and procedures of each of the Career Development Activities as well as the significance, and benefits of each.

## **Course Outline:**

Orientation and overview of the course

- a. Youth development (focus on adolescence)
- b. Career and technical student organization
- c. Ag youth organizations

### FFA and 4-H

- a. History
- b. Purpose
- c. Operation

Advisor/Agents roles and responsibilities

- a. Program of activities
- b. Local, State and National
- c. Contest/Career Development events, fairs, show and award programs at the local, state and national levels.

### Officer Responsibilities

- a. Elections
- b. Installation
- c. Training
- d. Duties

Supervised Agricultural Experience Programs

- a. Record keeping
- b. Local, state and national awards programs

### Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress on and mastery of learning objectives by methods of evaluation which may include but not limited to:

- Class participation and regular attendance
- Written assignments
- Class and individualized projects
- Oral reports/presentations
- Quizzes/tests
- Final examinations (cumulative)

#### **AGED 1012**

- 1. Advisor's part of "Opening/Closing Ceremonies". You will be expected to state the Advisor's part at least four times (25 points/each time—100 pts total). You will be expected to recite it by the second class session. You may be asked to state the Advisor's part at any time, without warning and you may not use references. You will lose 1 point for each word missed in the "Opening and Closing Ceremonies".
- 2. State the FFA Creed (20 points each paragraph and 100 final recitation) 100 pts.

  We will likely start reciting the creed the second class session. You will need to do the first and second paragraph on the same day. Each paragraph will be worth 20 points for a total of 100 points for all five. One paragraph will be added each class session. A grade for paragraph 5 and then a grade for the whole presentation will be given. See the Official Score Card from the National CDE handbook to see criteria that are used for evaluation.
- 3. FFA Speech -- You will make a simple 6 to 8 minute speech 100 points
- 4. Quizzes/activities/homework 25 pts each. Total 350 pt.

May include but limited to the following:

Quiz - Youth Development and Youth Organizations

Quiz -- 4-H Programs

Quiz - General FFA Information and History

Quiz - General FFA Information and Symbols

Quiz -- The State FFA Constitution and By- Laws

Quiz -- Leadership, the Leadership CDEs and Ethics

Quiz -- Officer Duties & Responsibilities

Quiz - Conduct of Meetings & Parliamentary Procedure

Quiz -SAEP, Child Labor Laws, and POA

Quiz -- FFA Events and Activities

Activity - Site tour of selected websites related to FFA (homework)

- 5. Four Abstracts For more info
  - a. Two out of Making a Differences
  - b. Two out of FFA: New Horizons 100 pts.
- 6. FINAL TEST, Last Class Session 100 pt.

## Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal		
	Moledon R. Rainey h Welly Hoefler	9-24-10
Department Head	7/	
	Moledon R. Rainey h	9-24-10
Dean		
	Willy Hoofler	9-27-16
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Yaman dila d	10 -1 10
10.	Jammy Plude	10-1-10
Vice President for Academic Affairs		
Vice Fresident for Academic Aliairs	<u> </u>	

Course Number:
AGED 3003
Course Number:
/ቯ05_Practice Teaching/
ecial Topics/   12 Individual Lessons/
ion Research/ □18_Activity Course/ □98_Other
How frequently will course be offered?
Fall and Spring
Type of fee?

□Elective ■Major □Minor
If major or minor course, you must complete the Request for Program Change form.
Prerequisites:  Co-requisites:
AGEG 1001, AGED 1012, acceptance into stage 2 of the
teaching program, junior standing, and/or instructor's
permission.
Grading ■Standard Letter □P/F □Other (If other, please specify below)
For the proposed course, attach a syllabus that includes:
a. Course subject, number and title
b. Catalog course description
c. Course goals and/or objectives
d. Course outline
e. Methods of student performance assessment and evaluation
f. Course bibliography, reading list, and /or listing of other instructional media
Will this course require any special resources such as unusual maintenance costs, library resources, special
software, distance learning equipment, etc.? Please specify.
No No
Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.
<b>M</b> .
No
How does this proposal support the University Mission?
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See Program Proposal
What assessment information is being used to support this proposal?
See Program Assessment Plan
How will the effect of the change be monitored?
The effect of change will be monitored based on the overall program assessment plan using both the
Praxis I and Praxis II Agriculture (Test Code 0700)
Please provide a rationale for the need for this new course in terms of departmental/university curricular needs or
student demand.
The program addition form explains the survey results and desires for the new curriculum proposed.
If this course will affect other departments, a Departmental Support Form for each affected department must be
attached.

## Course Subject, Number and Title:

## AGED 3003 Methods in Ag Education

## Course Description:

This course is designed to prepare pre-service teachers for the job and responsibility of Methods and techniques in teaching agriculture at the secondary level. This course will have three hours of lecture per week. Prerequisite: AGED 1001 and, AGED 1012, ADC-eptance into Stage 2, junior standing, and/or instructor's permission.

Course Objectives: Following the completion of this course each student will be able to:

- 1. Develop and demonstrate competence in planning instructional programs for agricultural education.
- Apply principles of teaching-learning to the process of planning and conduction classroom and laboratory activities.
- Identify, select and use appropriate methods and teaching, techniques and instructional material for instruction.
- Develop and use lesson plans for meeting the needs of diverse student populations to include disadvantaged, gifted and exceptional students.
- 5. Integrate multi cultural information and global issues into the curriculum.
- 6. Describe procedures to appropriately arrange, maintain and manage a classroom and laboratory faculties.
- 7. Appropriately identify, select, prepare, and incorporate the use of technology, multimedia equipment and materials in instruction.
- 8. Identify methods and techniques related to working with student organizations at the secondary school level.
- Demonstrate knowledge of the FFA, it's application in the agricultural classroom, laboratory and cocurricular activities.

## **Course Outline**

- 1. Research on theory and practice
  - a. Evaluate teaching and learning
  - b. Method and techniques of teaching
- 2. Preparation to teach Agricultural students
  - a. Appropriate instructional material and resources.
  - b. FFA, SAE's and CDE's and their application in co-curricular activities.
- 3. Techniques in teaching, and evaluations of Agricultural students
  - a. Preparation and we of lesson plan.
  - b. Planning instructional program for Agriculture
  - c. Preparation and use of lesson plans.
- 4. Innovations and Technology in teaching Agriculture
  - a. Identify
  - b. Select
  - c. Incorporate
- 5. Mentoring of Agriculture Students
  - a. Supervised Agriculture Experience
  - b. Public/Community Relations

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress in and mastery of learning objectives by methods of evaluation why may include but not limited to:

- Class participation and regular attendance
- Written assignments
- Class and individualized projects
- Oral reports/presentations
- Quizzes/tests
- Final exam (cumulative)

**AGED 3003** 

Video viewing and papers: Three videos will be viewed. A computer generated paper will be submitted along with an oral presentation of the issues involved.

Discuss current issues facing education today and the classroom.

Design and present interest approaches.

Design and submit four complete lesson plans.

Present three complete lessons in class

Design and submit plans and actions to assist learning for all students in the class room.

Address issues, plans and actions to assist students in crisis situations.

Present one complete lesson in the public school setting. (Tentative)

Complete three computer instructional software activities.

Discuss the FFA and its integral part of the agriculture program.

Discuss the SAE and their part of the agriculture program.

Employ the use of technology in the preparation and presentation of assignments to include lessons presented using Power Point.

Communicate and gather information through the Internet and various other electronic sources.

Participate in Mentor program.

Assist in the Spring FFA Career Development Event

Preparation of Professional Notebook

Quizzes and Final exam

## **Primary Required Text:**

Methods of Teaching Agriculture Education (1993, 2nd edition)

Newcomb, L.H, McCracken, J.D. and Warmbrod, J.R.

Support text and recommended reading:

Handbook on Agricultural Education in Public Schools (1980, 2<sup>nd</sup> edition)

Phipps, L.J.

Journal of Agricultural Education

Journal of Extension

Journal of Extension System

The Agricultural Education Magazine

## EVALUATION OF TEACHING PERFORMANCE

Student Teacher	-	<u> </u>					Date
Class Observed							Period
Fnthusiasm	1	2	3	1	5	Y	Comments
		impi		men	ι; 3 :	= Sat	factory; 4 = Very Good; 5 = Excellent; X = Not observed
hings that worked (Strength	ıs)						Questions and Suggestions (Things that need more wor
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## Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal		
	Moleolon R. Rainey h	9-24-10
Department Head	Malsolm R. Rainey J. Walsolm R. Rainey J. Willy Heafter	9-24-10
Dean	The state of the s	74770
	Will Heally	9-27-10
Teacher Education Council (if applicable)	0 1	
Graduate Council (if applicable)		
Registrar	Champan ill A	
,	Gamny churches	10-1-10
Vice President for Academic Affairs		

Course Subject:	Course Number:
Agricultural Education	AGED 4003
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	
Issues in Agriculture	
Mode of Instruction: (check appropriate box)	
■ 01_Lecture/ □02_Lecture/Laboratory/ □03_Laboratory on	lly/□05 Practice Teaching/
□U6_Internship/Practicum/□08_Independent Study/ □10_S	pecial Topics/ □12 Individual Lessons/
□U6_Internship/Practicum/□08_Independent Study/ □10_S	pecial Topics/ □12 Individual Lessons/
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□105_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta	pecial Topics/ □12 Individual Lessons/
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□105_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta  Effective Catalog Year: Fall 2011	pecial Topics/ □12_Individual Lessons/ ation Research/ □18_Activity Course/ □98_Other  How frequently will course be offered?

□Elective ■Major □Minor	
If major or minor course, you must complete the Request for	Drogram Changa form
a major or minor obdibo, you must complete the request for	riogram Change long.
Prerequisites:	Co-requisites:
	Correquisites.
AGEG 3003, senior standing, and/or instructor's permission	
	r, please specify below)
- and a country course the months (u onle	i, picase specify below)
For the proposed course, attach a syllabus that includes:	
a. Course subject, number and title	
b. Catalog course description	
c. Course goals and/or objectives	
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e. Methods of student performance assessment and ev	aluation
f. Course bibliography, reading list, and /or listing of oth	
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outlines, distance rearring equipment, etc.? ricase specify.	
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Will this course require a special classroom (computer lab, sm	ort closessom, or lebourte AO, Discourse (5
This was course require a special classicon (computer lab, sm	an classicom, or laboratory)? Please specify.
No	
How does this proposal support the University Mission?	
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See Program Proposal	
What assessment information is being used to support this pro	posal?
See Program Assessment Plan	
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Praxis II Agriculture (Test Code 0700)	
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Please provide a rationale for the need for this new course in te	rms of departmental/university curricular needs or
Please provide a rationale for the need for this new course in te student demand.	ms of departmental/university curricular needs or
Please provide a rationale for the need for this new course in te student demand.	
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tudent demand.  The program addition form explains the survey results and desir	res for the new curriculum proposed.
Please provide a rationale for the need for this new course in te student demand.  The program addition form explains the survey results and desired this course will affect other departments, a Departmental Support ttached.	res for the new curriculum proposed.

## Course Subject, Number and Title:

## AGED 4003 Issues in Agriculture

## Course Description:

This course is designed to prepare pre-service teachers for the job and responsibility of developing curriculum to incorporate local national and international agricultural policy issues as they relate to lecture and discussion on local, regional, national, and international issues related to agricultural policy, ethics, environment, society, and science. Three hours of lecture. Prerequisites: AGEG 3003 Senior Standing and Jor instructions premission.

Course Objectives: Following the completion of this course each student will be able to:

- 1. Identify selected critical issues related to agriculture.
- 2. Explore alternative points of view about each issue, i.e., views of various social groups.
- 3. Formulate hypotheses to address or resolve issues.
- 4. Objectively discuss each issue from the various alternative pints of view.
- Identify impediments to the resolution of issues.
- 6. Prepare and submit detailed written analyses of various points view for selected issues.
- 7. Prepare and make presentations of alternative points of view for selected issues.
- 8. Make use of subject-matter experts in collecting data to inform discussions of selected issues.

## **Course Outline**

- 1. Introduction
  - a. Define:
    - 1. Policy
    - 2. Ethics
    - 3. Environment
    - 4. Society
    - 5. Science
- 2. Ag Contribution to Human Welfare
  - a. Historical
  - b. Modem day
- 3. Agriculture
  - a. Local and regional
  - b. National
  - c. International
- 4. Agricultural System
  - a. Industrialization
  - b. Corporation
  - c. Globalization
- 5. Current Agriculture and Natural Resource Policy
  - a. Environmental concerns involving Agriculture
  - b. Comparative Agricultural Policies and Policy
  - c. Food quality and safety issues
  - d. Bioethics, Animal Welfare, Animal Rights & Biotechnology Issues
  - e. Agriculture integration into sustainable resource utilization

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress in and mastery of learning objectives by methods of evaluation why may include but not limited to:

- · Class participation and regular attendance
- Written assignments
- Class and individualized projects
- Oral reports/presentations
- Quizzes/tests
- Final exam (cumulative)

#### **AGED 4003**

This course is intended as an integrating experience. You will be expected to apply what you have learned throughout your college experience -- in terms of subject matter knowledge and procedures for applying knowledge -- to problems of practice which are of concern in the field of agriculture or in society in general. You will be challenged to address selected issues, to identify root problems and causes, to analyze and synthesize all available data, and to bring multiple sources of knowledge and skill to bear in making logical inferences toward resolution of the problem. Each student brings to the class a unique body of knowledge represented by his/her major. As such, you will be expected to serve as an "expert" in that and related fields

Class time will be devoted to introduction of issues, presentation of basic facts about each issue, discussion of the problems inherent in each issue, for limited team activities, and for summary discussions and reports.

## A. Small Group Activities:

Throughout the term, the class will identify a series of issues to address. For some issues, the class will be divided into diverse teams of experts to supply alternate solutions of, or recommendations about, a specific problem within the issue. Each team is encouraged to be as creative as possible in seeking and interpreting information toward problem solution.

After a predetermined time for team work toward problem resolution, each team will present a "project brief" or "consulting report" in the form of a paper and an oral presentation. The report will be a team product and contain at least the following parts:

- Abstract
- · Overview of issue and important considerations of the issue.
- · Identification of specific problems and dilemmas in the issue.
- · Identification of the parties involved.

- · Clear description of the parties position on the issue, objectives and guiding values or assumptions.
- · Presentation of the facts of the issue.
- · Alternatives/consequences toward problem resolution.
- · Recommendation.

You will assume the role of one of the major players when preparing the project brief. While it is possible to be biased in your opinion, you should still try to include all these aspects in your report.

Each team member will be expected to contribute equally to each report and team responsibilities should be distributed equally among the team members. Each team member will provide an estimate of the contribution by each other team member toward completion of the team project.

Evidence of the use of external research and information will be expected. All resources must be properly cited. While use of Internet resources is encouraged, approximately 50% of resources used and cited must be from the professional literature base related to the issue under study (The "professional literature base" is defined as "refereed" or "peer reviewed" and includes articles of research or, as appropriate, legal briefs).

Grammar and spelling are considered in grades. Always save your work with a back up file. Reports are to be typed.

#### B. Teamwork and Attendance

You will be expected to participate in daily class sessions and group reports. The class sessions will include presentations of factual information regarding agricultural issues by invited experts and class members. "Round table" discussions of each issue may be held during class time, and each individual student will participate as either a round table panel member or a responsive discussant to the panel for each of the issues. You should consider the quality of your participation, not just "air time." You will notice in the evaluation section there are thirty points available for participation (attendance) and twenty-five points available as discretionary points.

How can you lose these points?

- 1. You will lose 3 points for every unexcused absence.
- 2. You will lose up to ten points at my discretion in a given teamwork activity for lack of teamwork or "free-riding."

Team Consulting Reports. 100 points each = 200 points

Individual Memos. 100 points each = 300 points

Team Presentation of Issue. 100 points each = 200 points

References. 5 points each = 75 points

Group Process Essays. 25 points each = 50 points

Attendance. 30 points

Discretionary points. 25 points

Interviews, 30 points

Citation (name, date, job position) = 5 points Interview (questions asked and summary of responses) = 15 points Perceptions, Implications = 10 points

## Total points possible: 910 points.

- A. Other students as members of teams to address various aspects of each issue.
- B. Popular literature related to each selected issue.
- C. Scientific literature related to each issue.
- D. Subject-matter experts related to each issue.
- E. Case studies selected by course instructor(s).

## Course bibliography, reading list, and/or listing of other instructional media

- 1. Other students as members of teams to address various aspects of each issue.
- 2. Scientific literature related to each selected issue.
- 3. Scientific literature related to each issue.
- 4. Subject-matter experts related to each issue.
- 5. Case studies selected by course instructor (s).

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Signature	Date
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Will Hoge	9.27.10
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	Signature  Malsolm R. Lainey L  Malsolm R. Rainey h  willy Huefla

Course Subject:	Course Number:		
Agricultural Education	AGED 4013		
Cross-listed with Subject:	Course Number:		
Official Title (Limited to 30 characters including spaces):	<u> </u>		
Methods in Agriculture Laboratories			
Mode of Instruction: (check appropriate box)			
□01_Lecture/ ■02_Lecture/Laboratory/ □03_Laboratory only	/□05_Practice Teaching/		
□06_Internship/Practicum/□08_Independent Study/ □10_Sp	ecial Topics/ 12 Individual Lessons/		
□13_Applied Instruction/ □16_Studio Course/ □17_Dissertar	ion Research/ □18_Activity Course/ □98_Other		
F#active Catalan V			
Effective Catalog Year:	How frequently will course be offered?		
Fall 2011 Fall and Spring			
Is this course repeatable? Y(N) How many times?			
Does this course require a fee? Yes How much?	50.00 Type of fee? Course		

□Elective ■Major □Minor	
If major or minor course, you must complete the Request for Program Change form.	
Prerequisites: AGME 3003, 3013, and 3023, senior standing acceptance into stage 2, and /or instructor's permission	
acceptance into stage 2, and /or instructor's permission	
Grading ■Standard Letter □P/F □Other (If other, please specify below)	
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For the proposed course, attach a syllabus that includes:  a. Course subject, number and title	
b. Catalog course description	
c. Course goals and/or objectives	
d. Course outline	
e. Methods of student performance assessment and evaluation	
f. Course bibliography, reading list, and /or listing of other instructional media	
Will this course require any special resources such as unusual maintenance costs, library resources, special software, distance learning equipment, etc.? Please specify.	al .
solutione, distance learning equipment, etc.: Please specify.	
This course will require a hands-on laboratory setting that has access to motors, welding, construction, and	
electricity. The students will be required to create and demonstrate a lesson plan that incorporates student	
activities in each section. The student will have to carry out the lesson plan on other course students to lear	m
about the pitfalls concerns that could arise while teaching high school students in the laboratory setting.	-
Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify	•
This course will require a hands-on laboratory setting that has access to motors, welding, construction, and	
electricity. The students will be required to create and demonstrate a lesson plan that incorporates student	
activities in each section. The student will have to carry out the lesson plan on other course students to lear	m
about the pitfalls concerns that could arise while teaching high school students in the laboratory setting.	••
How does this proposal support the University Mission?	
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What assessment information is being used to support this proposal?	
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low will the effect of the change be monitored?	
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Praxis II Agriculture (Test Code 0700)	ı and
Please provide a rationale for the need for this new course in terms of departmental/university curricular need	ls or
tudent demand.	, <del>,</del> 01
the program addition form explains the survey results and desires for the new curriculum proposed.	
this course will affect other departments, a Departmental Support Form for each affected department must I ttached.	ЭЕ
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## Course Subject, Number and Title:

## **AGED 4013 Methods in Agriculture Laboratories**

## Course Description:

This course is designed to prepare pre-service teachers for the job and responsibility of managers. Methods and management techniques in all types of agricultural laboratories that many are in a secondary agricultural science program. Emphasis on management of students and facilities, equipment, and materials. Lecture 2 hours, laboratory 2 hours per week. Prerequisites: AGME 3003, 3013 and 3023, Sensor Course fee is \$50.00 Standing, acceptance into store 2, and 100 in structur's permission.

Course Objectives: Following the completion of this course each student will be able to:

- 1. Develop units of instruction containing, lesson plans, demonstration plans, and transparency matters.
- 2. Conduct proper demonstrations in agriculture mechanics.
- 3. Demonstrate the ability to communicate with all students to include students with special needs.
- 4. Demonstrate the maintenance and proper operation of a selected power tool to a large group and develop a demonstration.
- 5. Develop high level problem solving activities in agricultural mechanics.
- 6. Discuss, develop and present a plan of instruction to address exceptional students and students with disabilities in the agricultural mechanics lab.
- 7. Develop a list of supplies, materials and equipment necessary to conduct an instructional program in agricultural mechanics.

## Course Outline

1. Introduction

2	. 1	earning/teaching theory and principles as it relates to ag	ricultu	ral mechanics.				
	á	Types of agricultural programs conducted an how laboratories fit within the total program						
	t	o. Issues and Agricultural Mechanics program content.						
3	. F	Planning an agricultural mechanics program						
	a	. Community Survey	e	e. Inventory records				
	b	. Priority Setting	f.					
	C	. Sources of curriculum materials,		grading, housekeeping, and public relations				
	d	. Advisory Committees						
4.	S	afety in the laboratory						
	a	Safety plans	đ.	Behavior				
	b.	Appropriate clothing	е.	Cleanup				
	C.	Safety equipment	f.	Testing				
5.	D	eveloping a demonstration plan:						
	a.	Planning	C.	3 m 3.0. 3.0ab				
	b.	Organizing		demonstrations.				
6.	Co	omputer use in teaching agricultural mechanics						
7.	FF	A Agricultural Mechanics CDE's						
	a.	Lab organization and preparation	b.	District Agricultural FFA Career Development Events				
8.	Pla	nning and Managing an agricultural mechanics classroom	n labo					
	a.	Multi-teacher department's	b.	Team teaching				
9.	Tea	aching Students in Lab						
	a.	Self directed projects	b.	Exceptional students				
	b.	Program evaluation						
10.	Dev	reloping a budget for an agricultural program						

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress in and mastery of learning objectives by methods of evaluation why may include but not limited to:

Students will be evaluated for progress on and mastery of learning objectives by methods of evaluation which may include but not limited to:

- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role of career technical and Agriculture teachers in developing and improving supervised experience programs.
- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role that career technical and Agriculture teachers play in related youth organizations.
- Rubric will be used to assess technical assistance given to school ASE children participating in career and leadership development event.

#### **AGED 4013**

Overview of course / Introductions

Learning/teaching theory and principles as it relates to agricultural mechanics. Types of agricultural programs conducted and how LABORATORIES fit within the total program. Issues and Agricultural Mechanics program content (General and AR)

Planning an agricultural mechanics program: community survey, priority setting, sources of curriculum materials, advisory committees. Inventory records, contests and awards. Materials, grading, housekeeping, and public relations.

Safety in the laboratory: safety plans, color coding, appropriate clothing, safety equipment, behavior, cleanup, testing Developing a demonstration plan: Planning, organizing, evaluating small and large group demonstrations.

Arkansas Ag mechanics program visit (To be determined).

Computer use in teaching agricultural mechanics

Arkansas Ag. mechanics program visit (To be determined).

Small group demonstrations

Large group demonstration

FFA Agricultural Mechanics CDE's & Preparation

Lab Organization and Preparation & Preparation for district contests

District Agricultural FFA Career Development Events (contests)

Planning classroom and laboratory facilities

Arkansas Ag mechanics program visit (To be determined).

Managing an agricultural mechanics laboratory, Multi-teacher departments, team teaching

Teaching and the exceptional student in the lab

Arkansas Ag mechanics program visit (To be determined)
Managing self directed projects.

Developing a budget for an agricultural program

Program evaluation and maintenance

#### Course Requirements

As a student in this program attendance, participation and input in class is valued and an important part of the teaching-learning environment of the course. If absent from class it is the student's responsibility to acquire the notes and materials that were missed.

#### Workload:

Success in this course depends on a number of issues. One very important issue is the amount of time spent in preparation and study. It is recommended that for every one hour in class, a minimum of two hours should be set aside for study, preparation and planning. With this minimum time frame in mind for your studies, you should do well.

#### 2. Make-up Policy:

If absent from class you must schedule a time with the instructor in which the missed materials can be acquired. An excused absence is required for any missed tests. It is recommended that when possible, make prior arrangements. All assignments are due on their deadlines. Late submissions will result in a reduction of points.

#### Academic Integrity Expectations:

According to the ASU Student Handbook, ASU enthusiastically promotes integrity and professional ethics among all members of the ASU academic community. Violations of this policy are considered as serious misconduct and may result in disciplinary action and severe penalties. Plagiarism and cheating will not be tolerated. A grade of "F" will be given for either.

#### Assignments

Assignment point values:	Possible Points		
Small Group Demonstration (1 @ 100)	100		
Large Group Demonstration (1 @ 100)	150		
Computer Assignments (2 @ 100)	200		
Ag. Mech. Lesson Plans (3 @ 100)	300		
Assistance at District Ag. Contest	200		
Ag. Mechanics Instructional Rotation Plan	100		
Attendance Ag. Program Mech. Labs			
(4 @ 25 pts each.)	100		
Quizzes	100		
Final Examination	100		
TOTAL POSSIBLE POINTS	1350.		

## Course bibliography, reading list, and/or listing of other instructional media

- 1. Other students as members of teams to address various aspects of each issue.
- 2. Scientific literature related to each selected issue.
- 3. Scientific literature related to each issue.
- 4. Subject-matter experts related to each issue.
- 5. Case studies selected by course instructor (s).

## **Primary Required Text:**

Journal of Agricultural Education

Journal of Extension

Journal of Extension System

The Agricultural Education Magazine

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

#### DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal		9-24-10
Department Head	Moleolm R. Rainey h Wally Harfler	9-24-10
Dean	Willy Hogher	9-27-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Tamnufluodo	10-1-10
Vice President for Academic Affairs	J	

Course Subject:	Course Number:
Agricultural Mechanization	AGME 1003
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	
Omolar rido (Estituda to do Orial adicido moladarily opacido).	
Basic Ag Mechanization	
Mode of Instruction: (check appropriate box)	
□ 01_Lecture/ ■02_Lecture/Laboratory/ □03_Laboratory onl	
□06_Internship/Practicum/□08_Independent Study/ □10_Sp	
□13_Applied Instruction/ □16_Studio Course/ □17_Disserta	tion Research/ □18_Activity Course/ □98_Other
Effective Catalog Year:	How frequently will course be offered?
Fall 2011	Fall and Spring
	Tali and Opining
Is this course repeatable? Y(N) How many times?	T all and Opinity

Note for catalog: new course profix

□Elective		□Minor		
It major or	minor course, you mu	ist complet	e the Request for F	Program Change form.
Prerequisi		<del></del>		Co-requisites:
Math 1113	3			
Grading	■Standard Letter	□P/F	☐Other (If other	, please specify below)
For the pro	posed course, attach	a syllabus	that includes:	
a. C	ourse subject, number	and title		
	atalog course descript			
	ourse goals and/or obj	ectives		
	ourse outline			
	ethods of student perf			
	ourse bibliography, rea			
software, d	urse require any speci istance learning equip	ai resource ment letc ?	es such as unusuar Please specify	maintenance costs, library resources, special
	outries is arriving oquip	······································	i i icasa specify.	
This course	will require a hands-o	n laborato	ry setting that has a	access to motors, welding, construction, and
electricity.	The students will be re	equired to d	create and demons	trate a lesson plan that incorporates student
activities in	each section. The stu	ident will h	ave to carry out the	lesson plan on other course students to learn
about the p	itfalls and concerns the	at could ari	ise while teaching h	high school students in the laboratory settings.
				· -
Will this cou	ırse require a special o	classroom	(computer lab, sma	rt classroom, or laboratory)? Please specify.
Inis course	Will require a hands-o	n laboratoi	ry setting that has a	ccess to motors, welding, construction, and
electricity.	i ne students will be re	quirea to c	reate and demonst	rate a lesson plan that incorporates student
about the ni	tfalls and concome the	uent will na st could ori	ave to carry out the	lesson plan on other course students to learn
about tric pr	ualis and witherns the	it conin an	se write teaching n	igh school students in the laboratory settings.
How does th	nis proposal support th	e Universit	ly Mission?	
			•	
See Progran	n Proposal			
What assess	sment information is be	eing used t	o support this prop	osal?
Poo Program	a Accomment Dian			
	n Assessment Plan		10	
now will the	effect of the change b	e monitore	d?	
he effect o	if change will be mor	nitored ha	sed on the overall	program assessment plan using both the
Pravis I and	Praxis II Agriculture	(Toet Co	sed on the overall de 0700)	program assessment plan using both the
lease nrovi	te a rationale for the n	ead for this	s now course in ten	ms of departmental/university curricular needs or
tudent dem	and.	CCU IOI UIR	s new course in ten	ns of departmenta/university curricular needs or
_				
he program	addition form explains	the surve	y results and desire	es for the new curriculum proposed.
Alaia		<del></del>		
TUIS CORLSE	will affect other depart	tments, a [	Departmental Suppo	ort Form for each affected department must be
tached.				

## **Course Subject, Number and Title:**

## AGME 1003 Basic Ag Mechanization

## Course Description:

Introduction to basic physical concepts important in agricultural technical systems: applied mechanics, power and machinery, management, structure and electrification, soil and water conservation. Lecture 2 hours/ Lab 2 hours per week. Prerequisite: Math 1113. Course fee is \$50.00

Course Objectives: Following the completion of this course each student will be able to:

- 1. Identity and demonstrate proper safety, use and maintenance of hand tools in an Ag Mechanics Shop.
- Identity and demonstrate proper safely, use and maintenance of metal working equipment in an Ag Mechanics Shop.
- 3. Demonstrate proper safety, use and of maintenance chain saw.
- 4. Demonstrate proper-safety, operation and maintenance of tractors.
- 5. Identify and demonstrate use of measuring and layout tools in an Ag Mechanics Shop.

## **Course Outline:**

1	. !	ntroductions and overview of the cou	rse			
2	2. (	General lab/shop safety procedures				
	a	ı. Safety glasses	c	. Fire extinguisher	e	Behavior
3	. A	e. Eye wash station ag Shop Hand Tools	d	. Color coding		
	а	. Identification	С	. Selection	e.	Operation
	b	. Safety	d	. Maintenance	f.	Project demonstration
4.	. A	g Shop Power Tools				
	а	dentification	C.	Selection	e.	Operation
	b.	•	d.	Maintenance	f.	Project demonstration
5.	Ą	g Shop Welding and Cutting Tools				
	a.	Identification	C.	Selection	e.	Operation
•	b.	,	d.	Maintenance	f.	Project demonstration
6.	U	nainsaw				
	a.	Safety				
	b.	Maintenance	C.	Operation		
7.	Tra	actor, Equipment and Hydraulics				
	a.	Identification	C.	Selection	e.	Operation
	b.	Safety	d.	Maintenance		
8.	Ва	sic farm wiring and Electricity				
	a.	Safety	C.	Selection	d.	Project
	b.	Layout/planning				demonstration
9.	Bas	sic Farm buildings and plumbing				
	a.	Safety	C.	Selection		
	b.	Layout/planning	đ.	Project demonstration		

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress on and mastery of learning objectives by methods of evaluation which may include but not limited to:

- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role of career technical and Agriculture teachers in developing and improving supervised experience programs.
- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role that career technical and Agriculture teachers play in related youth organizations.
- Rubric will be used to assess technical assistance given to school ASE children participating in career and leadership development event.

#### Lab Activities

- 1 Overview of course / introductions
   General Lab/Shop Safety (Reference Text pp. 33-57, and Lab Manual tool safety information)
   QUIZ 1, General Lab/Shop Safety
- 2 Hand tools Identification, selection, maintenance, use, and safety -(Reference Text pp. 61-73)
  QUIZ 2, Hand-Tool Identification (A list of tools is in the Lab manual)
- 3 Demo of, 1) Portable circular saw, 2) Electric Miter Box Saw, 3) Table Saw 4) Radial Arm Saw 5)BandSaw,6)Jointer, 7) Drill Press, 8) Portable Drill, (RefBLab manual & text pp. 167-209)

**Power Tool Safety Quizzes** 

- 4 Demo of, 9) Oxyacetylene Eq, 10) Arc/MiG Welder, 11) Chop Saw, 12) Metal Band Saw, 13) Portable Grinder, 14) Sabra Saw (Ref Lab Manual & text pp. 167-209 & 277-352 Power Tool Safety Quizzes
- 5 Chainsaw Safety and Tractor Safety QUIZ 3, Tractor Safety QUIZ 4, Chainsaw Safety
- 6 Project Drawing, Bill of Materials: Materials
  Selection & Estimation- Intro of topic,(Ref. Text pp. 213-245) (Assignment Sheet in Lab Manual).
  ACTIVITY (25 pts) Estimating Build of Materials
- 7 Identifying, Selecting, Cutting, Fasteners, & Shaping WOOD, Text pp. 99-123 Identifying, Selecting, Cutting, Fasteners, & Shaping METAL, Text pp. 135-163 QUIZ 5, Identifying, Selecting, Cutting, Fasteners, & Shaping Wood and Metal, MEASURING & LAYOUT TOOLS Text pp 83-96. lab Manual, Assignment sheet will be provided. RAFTER LAYOUT Demonstration, Assignment sheet will be provided. Text pp. 576, Lab Manual QUIZ 6, Measuring Tools and Devices Activity (25 pts.) Rafter Layout

8 - Introduction to Welding - Introduction to welding project for the class.

ARC/MIG WELDING— Equipment Use and Safety, Review and Demonstration of project (Assignment Sheet in Lab Manual) Shielded Metal Arc and Gas Metal Arc Equipment and Safety. (Reference Text pp. 313-351) ARC/MIG WELDING— Equip Use & Safety, Review & Demo of project (Assig Sheet in Lab Manual) OXYACETYLENE WELDING and CUTTING— Eq Use & Safety, Review & Demo of project - (Reference: Text pp. 277-285, 286-295, 297-309, and Lab Manual information) QUIZ 7, Introduction to Welding

9 - Review of all Project Activities, Demonstrate Project procedures

TOOL BOX - Review and Demonstration of project (Assig - Sheet in Lab Manual)
TAP & DIE - Intro of topic, Review & Demo of Project - (Assig -Lab Manual. Text pp. 151-157)
ELECTRICITY— Intro of topic, Review & Demo project (Text pp. 423-445) (Assignment Sheet in Lab Manual PLUMBING— Intro of topic, Review & Demo of project (Text pp. 489-504) (Assignment Sheet in Lab Manual)
QUIZ 8, Project Review

- 10 Begin Lab Projects (Complete at least one project each class session)
- 11 Lab Project completion
- 12 Lab Project completion
- 13 Lab Project completion (Plus -- Hydraulics WORKSHEET (Reference--Text pp. 521-535)
- 14 Lab Project completion (Plus Small Engines WORKSHEET (Reference-Text pp. 381-403)

Final -- as Scheduled

- A. Grades will be determined from the following;
- 1. Activities /Quizzes 25 pts/ea (13, with the low grade being dropped) 300 pts.

2. Lab Assignments (7 major projects)

700 pts.

3. Safety quizzes 14 @ 25 pts/each (Power tools)

350 pts

4. Final

100 pts.

1450 pts.

Activities 5 - Rafter Layout, Materials Estimation, Tractor/Trailer Course, Hydraulics, Engines,

<u>Quizzes 8</u> - General Lab/Shop Safety; Hand-Tool Identification; Tractor Safety; Chainsaw Safety; Identifying, Selecting, Cutting, Fasteners, & Shaping Wood and Metal; Measuring Tools and Devices; Introduction to Welding; Project Review

Safety Eq Quizzes 14 - 1) Portable circular saw, 2) Electric Miter Box Saw, 3) Table Saw 4) Radial Arm Saw 5) Band Saw, 6) Jointer, 7) Drill Press, 8) Portable Drill, 9) Oxyacetylene Eq, 10) Arc/MIG Welder, 11) Chop Saw, 12) Metal Band Saw, 13) Portable Grinder, 14) Sabra Saw

## Course bibliography, reading list, and/or listing of other instructional media

## **Primary Required Text:**

Agricultural Mechanics, Fundamentals & Applications - Elmer Cooper

Journal of Agricultural Education

Journal of Extension

Journal of Extension System

The Agricultural Education Magazine

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Signature	Date
	9-24-10
Malel P Paris	9-24-10
Will Undlen	9-27-10
	1-21-10
	<u> </u>
Tommerclades	10-1-10
	Signature  Malcolm R. Rainey h  Molcolm R. Rainey L  Willy Hagen  Jammy Mudis

Course Subject:	Course Number:
Agricultural Mechanization	AGME 3003
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	<del> </del>
Metals and Welding	
Mode of Instruction: (check appropriate box)	
□01 Locture/ ■02 Locture/Loboratom/ □02 Loboratom	JETOE BUILLE TO LEE
The infrared and rectales represent the properties of the properti	y/LIU5_Practice Teaching/
□01_Lecture/ ■02_Lecture/Laboratory/ □03_Laboratory onl □06_Internship/Practicum/□08_Independent Study/ □10_S	pecial Topics/ 12 Individual Lessons/
□05_Lecture/ □02_Lecture/Laboratory/ □03_Laboratory onl □06_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta	pecial Topics/ 12 Individual Lessons/
□06_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta	pecial Topics/ 12 Individual Lessons/
□06_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta Effective Catalog Year:	pecial Topics/ 12 Individual Lessons/
□06_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta  Effective Catalog Year: Fall 2011	pecial Topics/ □12_Individual Lessons/ tion Research/ □18_Activity Course/ □98_Other
□06_Internship/Practicum/□08_Independent Study/ □10_S □13_Applied Instruction/ □16_Studio Course/ □17_Disserta Effective Catalog Year:	pecial Topics/ □12_Individual Lessons/ ation Research/ □18_Activity Course/ □98_Other  How frequently will course be offered?

□Elective	<b>■</b> Major	□Minor		
If major or m 	inor course, you mu	st complete	e the Request for P	rogram Change form.
Prerequisites				Co-requisites:
instructor's p	, junior standing, acc ermission	eptance in	to stage 2, and/or	
Grading	■Standard Letter	□P/F	□Other (If other,	please specify below)
For the propo	osed course, attach	a syllabus 1	that includes:	
	rse subject, number			
	alog course descript rse goals and/or obj			
	rse outline	-		
	hods of student perf			
				er instructional media maintenance costs, library resources, special
	ance learning equip			maintenance costs, library resources, special
This course v	vill require a hands-c	n laborato	ry setting that has a	access to motors, welding, construction, and
				rate a lesson plan that incorporates student
				lesson plan on other course students to learn igh school students in the laboratory settings.
about the pitt	ans and concerns un	at Could all	se wille teaching n	igh school students in the laboratory settings.
Will this cours	se require a special o	classroom	(computer lab, sma	rt classroom, or laboratory)? Please specify.
				ccess to motors, welding, construction, and
				rate a lesson plan that incorporates student
				lesson plan on other course students to learn igh school students in the laboratory settings.
How does this	proposal support th	e Universit	y Mission?	
See Program			78-18-7-	
What assessn	nent information is b	eing used t	o support this prop	osal?
See Program	Assessment Plan			
low will the e	fect of the change b	e monitore	d?	
Praxis II Agric	ulture (Test Code 07	00)		ram assessment plan using both the Praxis I and
Please provide student demar		need for thi	s new course in ter	ms of departmental/university curricular needs or
				es for the new curriculum proposed.
				ort Form for each affected department must be

## Course Subject, Number and Title:

## AGME 3003 Metals and Welding

#### Course Description:

This course is designed to prepare pre-service teachers for the job and responsibility of developing programs in agricultural mechanics shop work to include hot and cold metal work, arc welding, and gas welding and cutting. Lecture 2 hours/Lab 2 hours per week. Prerequisite: Math 1113. Course fee is \$50.00

Junior Standing, acceptance into 5vage2,

and/or instructors permissions.

Course Objectives: Following the completion of this course each student will be able to:

- 1. Identity and demonstrate proper safety procedures in the welding lab.
- Identity metals and explain their metallurgic and uses in the welding lab and the effect of heating and cooling on the metallurgic properties.
- Explain the principles of oxyacetylene welding and demonstrate proper techniques in setting up tanks, regulators, hoses and tips.
- Describe and explain the principles of shielded-metal arc welding (SMAW) electricity basics, equipment, machine selection and settings.
- 5. Demonstrate and explain electrode selection, striking the arc and welding techniques.
- 6. Describe and explain the principles of MIG welding equipment, machine selection and setup and operation.

## **Course Outline:**

1.	in	troductions and overview of the course.		
	a.	Review syllabus		
	b.	Safety equipment needed.		
	C.	Safety in the welding lab		
2.	Me	etallurgy		
	a.	Identification	C.	Effects of heating and cooling on metal
	b.	Properties		properties.
3.	Ох	cyacetylene welding and cutting		
	a.	Safety	d.	hoses
	b.	Setting up oxygen and acetylene tanks	е.	tip selection
	C.	Regulators	f.	setup and shut-down
4.	Shi	ielded-metal arc welding		
	a.	Safety	d.	Techniques/positions
	b.	Machine setting	e.	pattems
	C.	Electrode selection		
5.	MIC	G and IG Welding		
	a.	Safety	d.	Techniques/positions
	b.	Machine setting	e.	Patterns
	C.	Wire size and speed		

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress on and mastery of learning objectives by methods of evaluation which may include but not limited to:

- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role of career technical and Agriculture teachers in developing and improving supervised experience programs.
- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role that career technical and Agriculture teachers play in related youth organizations.
- Rubric will be used to assess technical assistance given to school ASE children participating in career and leadership development event.

#### Statement:

This course fits into the overall scheme of the preparation of Agriculture Teachers by addressing technical skills needed for effective classroom and laboratory instruction. Arkansas Higher Education Standards 1-5.

## Course bibliography, reading list, and/or listing of other instructional media

- 1. Other students as members of teams to address various aspects of each issue.
- 2. Scientific literature related to each selected issue.
- Scientific literature related to each issue.
- Subject-matter experts related to each issue.
- Case studies selected by course instructor (s).

## **Primary Required Text:**

Welding Technology 2<sup>nd</sup> Edition, Giachino/Weeks/Johnson, American Technical Publishers

Agricultural Mechanics, Fundamentals & Applications – Elmer Cooper

Journal of Agricultural Education

Journal of Extension

Journal of Extension System

The Agricultural Education Magazine

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal	Malcola R. Rainer	h 9-24-10
Department Head	Malsolm R. Rainey, Walsolm B. Rainey, Willy Hoefen	1 9-24-10
Dean	willy Hoefler	9.27-10
Teacher Education Council (if applicable)	0	
Graduate Council (if applicable)		
Registrar	Jamneychiods	10-1-10
Vice President for Academic Affairs	J	

Course Subject:	Course Number:	
	AGME 3013	
Agricultural Mechanization		
Cross-listed with Subject:	Course Number:	
Official Title (Limited to 30 characters including spaces):		
Agriculture Structural Systems		
Mode of Instruction: (check appropriate box)		
□01_Lecture/ ■02_Lecture/Laboratory/ □03_Laboratory only	/□05_Practice Teaching/	
□06_Internship/Practicum/□08_Independent Study/ □10_Sp	ecial Topics/   12_Individual Lessons/	
□13_Applied Instruction/ □16_Studio Course/ □17_Dissertate		
	- <i>,</i> -	
Effective Catalog Year:	How frequently will course be offered?	
Fall 2011	Fall and Spring	
Is this course repeatable? Y(N) How many times?	- van data dipanig	
is the source repositable. If the many union		
Does this course require a fee? Yes How much?	\$50 Type of fee? Course	
Does this course require a ree: Tes Trow fructi:	1ype of leer Course	
Continue Charles Continue		
□Elective ■Major □Minor	01 /	
If major or minor course, you must complete the Request for Pre	ogram Change form.	
Prerequisites:	Co-requisites:	
AGME 1003, junior standing, acceptance into stage 2, and/or		
instructor's permission		
Grading ■Standard Letter □P/F □Other (If other,	please specify below)	

For the proposed course, attach a syllabus that includes:

- a. Course subject, number and title
- b. Catalog course description
- c. Course goals and/or objectives
- d. Course outline
- e. Methods of student performance assessment and evaluation
- f. Course bibliography, reading list, and /or listing of other instructional media

Will this course require any special resources such as unusual maintenance costs, library resources, special software, distance learning equipment, etc.? Please specify.

This course will require a hands-on laboratory setting that has access to construction equipment, tools, supplies and material. The students will be required to create and demonstrate a lesson plan that incorporates student activities in each section. The student will have to carry out the lesson plan on other course students to learn about the pitfalls and concerns that could arise while teaching high school students in the laboratory settings.

Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please specify.

This course will require a hands-on laboratory setting that has access to motors, welding, construction, and electricity. The students will be required to create and demonstrate a lesson plan that incorporates student activities in each section. The student will have to carry out the lesson plan on other course students to learn about the pitfalls and concerns that could arise while teaching high school students in the laboratory settings.

How does this proposal support the University Mission?

See Program Proposal

What assessment information is being used to support this proposal?

See Program Assessment Plan

How will the effect of the change be monitored?

The effect of change will be monitored based on the overall program assessment plan using both the Praxis I and Praxis II Agriculture (Test Code 0700)

Please provide a rationale for the need for this new course in terms of departmental/university curricular needs or student demand.

The program addition form explains the survey results and desires for the new curriculum proposed.

If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

## Course Subject, Number and Title:

## **AGME 3013 Agriculture Structural Systems**

## Course Description:

This course is designed to prepare preservice teachers for the job and responsibility of developing programs in basic carpentry skills associated with the agricultural environment. Focus of instruction in equipment safety and use, building supplies or materials, skills development in framing, roofing, installation of windows, etc. Two hour lecture and two hour laboratory. Prerequisite: AGME 1003. Course fee is \$50.00

Suntor slanding, acceptance into slage 2, and/or instructor's permission.

Course Objectives: Following the completion of this course each student will be able to:

- Identify the tools used in Ag Structural Systems and demonstrate their use, selection, maintenance and proper safety procedures.
- Explain and demonstrate the processes used in structure type and material selection and calculating material estimations.
- 3. Design; plan Ag structures according to building codes.
- Explain and demonstrate the processes used in site selection and its relationship to environmental issues or concerns.
- 5. Explain and demonstrate the use of leveling instruments in Ag Structural System.
- Define, explain and demonstrate the different footing, foundation, flooring, walls and roofing systems.

## **Course Outline:**

1	. 1	ntroductions and overview of the course.		
	ā	. Review syllabus		
	b	. Lab procedures		
	С	. Safety and equipment		
2	. F	ower tools and hand tools.		
	a	. Identification	đ	. Selection
	b	. Safety	е	. Demonstrations
	C.	Use		
3.	S	tructures.		
	a.	Selection of types		
	b.	Material selection		
	C.	Material cost estimation		
4.	SI	ructures.		
	a.	Design		
	b.	Planning		
	¢.	Building codes		
5.	Sit	e selection		
	a.	Environmental issues/concerns		
6.	Le	veling Instruments		
	a.	Identification	C.	Selection
	b.	Use	d.	Demonstration
7.	Bu	lding Systems		
	a.	Footing & Foundations	C.	Walls & Ceilings
	b.	Flooring	d.	Roofs

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress on and mastery of learning objectives by methods of evaluation which may include but not limited to:

- · Class participation and regular attendance
- Written assignments
- Class and individualized projects
- Oral reports/presentations
- Quizzes/tests
- Final examinations (cumulative)

#### **AGME 3013**

#### Week 1

- X Introduction, Grading Procedures, Projects (LECT.)
- X Hand Tools ID, Safety, Use, Selection, Care and Demonstrations (LAB, rm.134)

## Week 2

- X Power Tools ID, Safety, Use, Selection, Care and Demonstrations (LAB, rm. 134)
  - \*\* Safety Tests (Circ. Saw, Miter Saw, Radial Arm Saw, Table Saw, Hand Drill )

#### Week 3

X

X Selection of Structures and Types

#### Week 4

X Material Selection and Division (\*\*\*Materials, Selection, and Estimating Problem \*\*\*)

#### Week 5

- X Design, Planning, and Building Codes (LECT.)
- X Site Selection and Leveling Instruments (LAB)

#### Week 6

- X Design, Planning, and Building Codes (LECT.) (QUIZ Building Plans)
- X Site Selection and Leveling Instruments (LAB)

#### Week 7

X Environmental Issues/Concerns

#### Week 8

X Footings, Foundations Systems (QUIZ - Site Selection & Leveling)
Week 9 Floor Systems

#### Week 10

X Walls and Ceiling Systems (QUIZ)

Week 11	
X Week 12	Walls and Ceiling Systems
X	Roof Systems
Week 13	
X Week 14	Roof Systems (QUIZ)
X X	Exterior Finishing Systems (*** <u>DUE</u> : Materials, Selection, and Estimating Problem***) (QUIZ - Roof Framing, Patterns and Components)
Week 15	
X	Related Topic of Discussion

## **Tentative Assignments**

X

Week 16

## **Grading Scale**

Safety Tests A - 90%
Topic Quizzes B - 80%
Materials Estimation Problem C - 70%
Final Test D - 60%
Lab activities F - less than 60%

## **Tentative Class and Laboratory Activities**

- 1. Tool Safety (hand and power)
- 2. Proper use of selected tools/equipment

Related Topic of Discussion

- 3. Types of Structures and Selection
- 4. Materials Selection
- 5. Estimating
- 6. Building Layout
- 7. Concrete
- 8. Form Concrete
- 9. Floor and Wall Framing
- 10. Roof Framing
- 11. Roof Coverings
- 12. Finishing

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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Curriculum Committee or Graduate Council (as appropriate)

## DATE SUBMITTED:

Title	Signature	Date
Person Initiating Proposal	Walcolm R. Kainers h	9.24-10
Department Head	Malcolm R. Rainey h Walled Hoefen	9-24-10
Dean	will Holly	9.20-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Gammy Cleods	10-1-10
Vice President for Academic Affairs		

Course Subject:	Course Number:
Agricultural Mechanization	AGME 3023
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	
Agricultural Power  Mode of Instruction: (check appropriate box)  □ 01_Lecture/■02_Lecture/Laboratory/ □03_Laboratory onl □06_Internship/Practicum/□08_Independent Study/ □10_Sp □13_Applied Instruction/ □16_Studio Course/ □17_Disserta	pecial Topics/   12_Individual Lessons/
Effective Catalog Year: Fall 2011	How frequently will course be offered? Fall and Spring
Is this course repeatable? Y(N) How many times?	
Does this course require a fee? Yes How much?	\$50 Type of fee? Course

□Elective	<b>■</b> Major	□Minor		
If major or mino	r course, you mus	st complete	e the Request for	Program Change form.
Prerequisites:	olor standing, acc	ontonoo in	nto stage 2, and/or	Co-requisites:
instructor's pern		еркансе ш	ito stage 2, and/or	
Grading ■S	Standard Letter	□P/F	□Other (If othe	r, please specify below)
	d course, attach a		that includes:	
	subject, number course descripti			
	goals and/or obje			
d. Course		0.1100		
			ssessment and ev	
				ner instructional media
software, distanc	e learning equipr	nent, etc.?	es such as unusua Please specify.	I maintenance costs, library resources, special
lesson plan that i	anels, wire, tools ncorporates stud	and supp ent activition	lies for both. The s es in each section	access to small engines, parts, tools as well as students will be required to create and demonstrate. The student will have to carry out the lesson plan
students in the la	boratory settings.	about the p	pittalis and concer	ns that could arise while teaching high school
Will this course re	equire a special c	lassroom (	(computer lab, sm	art classroom, or laboratory)? Please specify.
electricity. The stactivities in each	adents will be red section. The stud	quired to co lent will ha	reate and demons eve to carry out the	access to motors, welding, construction, and strate a lesson plan that incorporates student e lesson plan on other course students to learn high school students in the laboratory settings.
How does this pro	pposal support the	Universit	ty Mission?	
See Program Pro	posal			
What assessment	information is be	ing used t	o support this pro	posal?
See Program Ass				
How will the effect	of the change be	monitore	d?	
The effect of cha	nge will be mon	itored bas	sed on the overa	ll program assessment plan using both the
Praxis I and Prax	<u>kis I</u> I Agriculture	(Test Cod	de 0700)	
Please provide a r student demand.	ationale for the n	eed for this	s new course in te	rms of departmental/university curricular needs or
The program addit	ion form explains	the surve	y results and desi	res for the new curriculum proposed.
If this course will a attached.	ffect other depart	ments, a D	Departmental Supp	port Form for each affected department must be

## Course Subject, Number and Title:

## **AGME 3023 Agriculture Power**

#### Course Description:

This course is designed to prepare pre-service teachers for the job and responsibility of developing programs in agriculture power, which includes electricity and internal combustion engines. Electricity includes systems, devices, motors, installation, and service. Internal combustion power includes small engine repair and maintenance. Two hour lecture and two hour laboratory. Prerequisite: AGME 1003. Jun 100 Course fee is \$50.00

Slanding, acceptance into slage2, and/or installation for the program of the prog

Course Objectives: This course is divided into two sections. (1) Electricity and (2) Small Engines, following the completion of this course each student will be able to:

#### I. ELECTRICITY

- 1. Define, explain and discuss the fundamentals of electrical energy
- List and describe electrical circuit components and discuss the sizing system for conductors and computer voltage drop.
- Define, explain and discuss the electrical circuit theory and the application of Ohms law to resistance, voltage and current.
- 4. Identify, select and discuss common tools required for electrical work and their maintenance and safety.
- 5. List, describe and explain the steps to insure safe working conditions related to electricity.
- List, explain and demonstrate different conductor systems and how the national electrical code tables are used.

#### II. SMALL ENGINES

- Explain and discuss the safety issues associated with small engines and a clean, well organized shop is extremely important.
- 2. Explain, discuss and list the parts, construction and principles of operation of two and four cycle engines and the advantages and disadvantages of each.
- 3. Compare and contrast the lubrication system in a four cycle engine to that of a two cycle engine.
- 4. List, explain, and describe the types of fuel systems and their operation.
- 5. List, explain, and describe the principles of carburetion,
- 6. List, describe and identify the purpose components and operation of the ignition system.
- 7. Describe, demonstrate systematic troubleshooting, service and maintenance of an engine.

## Course Outline:

- I. ELECTRICITY
- 1. Fundamentals of Electrical Energy
  - a. Theory of electron current
  - b. Direct and alternating current
  - c. Electromagnetic induction
- 2. Electrical Components
  - a. Components of electrical circuits
  - b. Conductor spring system
- 3. Electrical Circuit Theory
  - a. Ohm's Law
  - b. Application of Ohm's Law
- 4. Electrical Safety & Grounding
  - a. Properly ground electrical equipment
  - b. G.F.C.I's and use
- 5. Wiring System
  - a. Conductor System
  - b. National Electric Code (NEC)
- 6. Branch Circuit and Service Entrance
  - a. N.E.C. Regulations
  - Calculate circuit loads & service entrance needs

- d. Basic electrical terms
- e. Electrical codes
- c. Calculator voltage drop

- Step down transformers
- d. Conductors and components for service entrance

## II. SMALL GASOLINE ENGINES

1	. Е	Engine construction and principles of operation.					
	a	. Gasoline as a fuel		b. Components and function			
2	T	wo cycle, four cycle and rotary engines.					
	a.	Operation and stroke function		c. Valve timing			
	b.	Lubrication		d. Advantages and disadvantages			
3.	F	uel System					
	a.	Types of fuel systems		c. Fuel pump			
	b.	Fuel filters		d. Pressurized fuel system			
4.	Ca	arburetion					
	a.	Principles of carburetion	C.	. Governor functions and adjustment			
	b.	Types of carburetion					
5.	lgr	nition System					
	a.	Purpose of ignition system	C.	, , , , , , , , , , , , , , , , , , , ,			
	b.	Magneto system of ignition function and operation	a.	operation			
		operation	đ.	Solid state ignition system and the advantages			
6.	En	gine Lubrication					
	a.	Friction and lubrication of internal engine components	C.	Compare different types of oil pumping system			
	b.	Function of lubrication systems					
7.	Eng	gine Cooling					
	a.	Compare types of engine cooling system	Ç.	Function of thermostat and radiator			
	b.	Function of water pumps and types					
8.	Tro	uble shooting, service and Maintenance					
	a.	Systematic troubleshooting	c.	Small engine breakdown			
	b.	Use of manufacturer's service manual	d.	Preventative maintenance on various engine systems.			

## Methods of Student Performance Assessment and Evaluation

Students will be evaluated for progress on and mastery of learning objectives by methods of evaluation which may include but not limited to:

- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role of career technical and Agriculture teachers in developing and improving supervised experience programs.
- Written and oral communication rubric plus basic skills and subject area assessment will be used to assess knowledge of the role that career technical and Agriculture teachers play in related youth organizations.
- Rubric will be used to assess technical assistance given to school ASE children participating in career and leadership development event.

## Course bibliography, reading list, and/or listing of other instructional media

#### **Primary Required Text:**

Agricultural Mechanics, Fundamentals & Applications - Elmer Cooper

Journal of Agricultural Education

Journal of Extension

Journal of Extension System

The Agricultural Education Magazine

## Unit VI: Wiring Systems

List the different conductor systems used in residential and light commercial wiring. Explain NEC requirements for conduit fill.

Use National Electrical Code tables to find allowable fill percentages.

Use the code book to find requirements for installation of different conductor systems.

## Unit VII: ID and installation of Boxes, fittings, conductors and devices

List types of enclosures used in electrical wiring

Describe each types use

Describe connecting methods

Rough in a basic circuit

Demonstrate proper box installation

Demonstrate correct wire pulling techniques

Correctly cut and strip wire

Properly prepare conductors for connection

Correctly wire electrical devices

Properly ground a receptacle

Split wire a receptacle

Mount fixtures

#### Unit VIII: Branch Circuits and Service Entrance

Define Branch Circuit

Name Types and Purposes of branch circuits

List minimum NEC regulations for each type of circuit

Calculate circuit loads

List components of the service entrance

Explain the purpose of the step down transformer and indicate its use

Calculate the size of service entrance needed based on the power needs of the dwelling

Select proper conductors and components for the service entrance

#### Section II. Small Gasoline Engines:

## Unit I: Safety and Small Gas Engines

Explain why a clean, well organized shop is extremely important.

List several dangers associated with working in a small engine shop.

Explain the importance of maintaining and using tools properly.

Describe methods for minimizing the risks involved in working with small engines.

Explain the function of OSHA

## Unit II: Engine Construction and Principles of Operation

Explain the qualities of gasoline that make it an efficient fuel for small engines

Explain why gasoline in atomized in the small engine

Identify the basic components of a small engine and describe the function of each part

## Unit III: Two Cycle, Four Cycle, and Rotary Engines

Describe the four stroke engine operation and explain the purpose of each stroke

Explain the concept of valve timing

Compare the lubrication system in a four cycle engine to that of a two cycle system.

Describe the two-stroke cycle engine operation and explain the principles of two cycle operation

List andvantages and disadvantages of the two and four cycle engines

## Unit IV: Fuel Systems

Name various fuel types that can be used in a small engine.

Explain the importance of proper fuel-oil mixture in a two cycle

Describe the purpose of the fuel filter

Explain fuel pump operation

Describe the operation of a pressurized fuel system

#### Unit V: Carburetion

List and explain the principles of carburetion

Identify three types of carburetors

List basic functions of a governor

Adjust and maintain common governors

Describe the purpose of an air clearner

## Unit VI: Ignition Systems

List the primary purpose of the ignition system

Identify the components in a typical magneto system and describe the function of each part

Describe the operation of a battery ignition system

List the advantages of a solid state ignition system

#### Unit VII: Engine Lubrication

Define friction and explain how it affects internal engine components

List the functions of lubricating systems

Explain the operation of enjection pumps, barrel pumps, and positive dispalcement pumps

## Unit VIII: Engine Cooling

Explain how air cooling, exhaust cooling, and water cooling work to lower engine operating tempertures

Define the basic function of a water pump and give examples of several common Explain the function of a thermostat and a radiator

## Unit IX: Measuring Engine Performance

Define engine performance

Define and compute bore, stroke, displacement, compression ratio, force, work, power, energy, and horsepower.

Differentiate between the various types of horsepower.

Explain the function of the prony brake and a dynamometer.

Define and calculate torgue

Explain volumetric efficiency, practical efficiency, mechanical efficiency, and thermal efficiency.

## Unit X: Tools and Measuring Instruments

Explain why quality tools and measuring instruments should be used when servicing small engines.

Summerize the reasons that small engine components must be measured carefully.

Demonstrate several common measuring techniques.

Use common hand tools properly.

## Unit XI: Trouble Shooting, Service and Maintenance

Describe systematic troubleshooting.

Use manufacturer's service manuals to determine engine specifications and explain why this information is necessary when servicing a small engine.

Perform a complete small gas engine break down.

Perform preventative maintenance on various engine systems, including the crankcase breather, air cleaner and muffler

Identify all engine components

Perform a complete small gas engine rebuild.

- A. Grades will be determined from the following;
- 1. Workbook Handout Exercises
- 2. Quizzes
- 3. Lab Assignments
- 4. FFA Career Development Event
- 5. Final Exam

# Course bibliography, reading list, and/or listing of other instructional media

#### **Primary Required Text:**

Agricultural Mechanics, Fundamentals & Applications - Elmer Cooper

Journal of Agricultural Education

Journal of Extension

Journal of Extension System

The Agricultural Education Magazine

# Arkansas Tech University PROPOSAL FOR NEW PROGRAM

TO: Curriculum Committee

FROM: Department of Agriculture

DATE SUBMITTED:

REQUEST FOR NEW PROGRAM (Addition of Major, Option or Minor)

Signature	Date
	9-24-10
Will Haelle	9-27-10
ang rage.	1-27-70
Jamma Muodo	10-1-10
J records	10** 10
	Signature  Malcolm Rhainey h  Welly Hoefler  Jammy chuds

Program Title:	CIP Code:
Agriculture Education	13.1301
Contact Person:	Proposed Date:
Name Malcolm Rainey	
Eldon Clary	
Institution Name: Arkansas Tech University	
Department of Agriculture	
College of Education	
Address: Agriculture Department – 123 Dean Hall	
College of Education – Crabaugh Building	
E-mail Address: <u>mraineyir@atu.edu</u>	
eclary@atu.edu	
Phone Number: M. Rainey 479-968-0251	
E. Clary 479-968-0418	

Program Summary: (Include general description of program with overview of any curriculum additions or modifications, proposed cost, faculty resources, library resources, facilities and equipment, purpose, and any other important information)

The agriculture education program will develop and train teachers in the area of agriculture education for middle and secondary schools. The degree is a cooperative effort between the Agriculture and Education Departments at Arkansas Tech University. The proposed degree plan is for one hundred and twenty four credit hours which includes fifty-four hours of general education/core curriculum as well as twenty and twenty six hours of preexisting courses currently offered by the Agriculture and Education Departments respectively. Thus requiring the addition of only nine courses to complete the Agriculture Education degree program. These courses include Introduction to Agriculture Education, Agriculture Youth Organizations, two Agriculture Methods courses and a course in Agriculture Issues. As well as twelve hours of skill based courses in Agriculture Mechanization such as Agriculture Systems Technologies, Metals and Welding, Construction and Building Technology and Agriculture Machines and Power. It should also be noted that several of these Agriculture Mechanization courses that are proposed would be of interest and available to other disciplines such as Parks and Recreation, Turf Management and Fisheries and Wildlife. To support the Agriculture Education program we are requesting two new faculty positions at a cost of fifty to sixty five thousand dollars for a nine or twelve month appointment respectively. In order to support the new Agriculture Mechanization courses and labs we are currently negotiating with several area high schools and vocational centers for use of their facilities and equipment. These arrangements are being made to provide hands on training in specific technical areas (welding, electricity, construction and small internal combustion engines) to develop the precise skill set required by Ag Educators to teach future middle and or secondary students.

List existing degree programs that support the proposed program:

Agriculture Business and Secondary Education

Need for the Program: (Survey data on student interest in the program (numbers not percentages), job availability, corporate demands, and employment/wage projections). Focus mostly on state needs. As an attachment, include letters of support from organizations and businesses that can speak to number of job vacancies, whether the degree will provide opportunities for job advancement, increase in wages based on additional education, etc.)

Considering Arkansas Tech University's unique location and ability to provide educational opportunities to students in our geographical area and the lack of similar programs in Agriculture Education in this region is indicative of the need for such a program. There are only three institutions in the state that offer degrees or options in Agriculture Education and they are the University of Arkansas, Arkansas State University and University of Southern Arkansas and each is located in different regions in the state thus Creating an educational void in the west central part of the state in the area of Agriculture education. Thus limiting the educational opportunity and foundation for our diverse community of learners.

To support this need surveys were distributed to all students within the Agriculture Department as well as current Ag teachers in Arkansas. The survey of current students within the Agriculture Department at Arkansas Tech University indicated that nineteen would change their degree plans to Agriculture Education if it were offered at Arkansas Tech University. Current Agriculture Educators from across the state were asked if they would support an agriculture education program at Arkansas Tech University. Of the 69 respondents 61 indicated they would support an Agriculture Education Program at Arkansas Tech University. The Ag teachers that were supportive of the program also surveyed their seniors and lower classman separately. Based on the responding teachers 51 indicated one to five seniors would be interested, six teachers had six to ten and one had 16-20 seniors interested in pursuing an Ag Education degree at Arkansas Tech University. Sixty three instructors responded with surveys of grades nine - eleventh. Of these respondents 40 instructors had one - five students, eight instructors had six to ten, six instructors had 11-15 and four instructors had 16-20 students interested in continuing their education at Arkansas Tech University in Agriculture Education. Based on the most conservative estimate of the numbers presented above there would have been 103 seniors entering the program for the 2010-2011 school year and a minimum of 33 students per year over the next three years. Mr. Bart Draper the program advisor/state FFA Executive Secretary for Arkansas indicated that there are 275 Agriculture Educators currently employed in the state of Arkansas and there are 10-15 positions that open annually. He also indicated that for the 2010-2011 school year there were 11 Ag Education positions filled and the average starting salary was \$36,000/year for extended day and extended year with a BS, certificate and zero years of experience.

In addition to teaching, extension and advancement opportunities available within these areas students with Agriculture Education Degrees are very marketable in many other areas due to their extensive and diverse training in agriculture (sales, tech service, management and inspection).

Curriculum Outline by Semester

Attached is the class schedule matrix for both semester starts.

Total number of Semester Hours Required for Graduation:

Currently there are no major course offerings (Ag or SEED) online that would be required by these students.

List New Courses (Please attach New Course Proposals):

AGED 1001 Introduction to Agricultural Education

AGED 1012 Agricultural Youth Organizations

AGED 3003 Methods in Agricultural Education

AGED 4003 Issues in Agriculture

AGED 4013 Methods in Agricultural Laboratories

AGME 1003 Fundamentals of Agricultural Systems Technology

AGME 3003 Metals and Welding

AGME 3013 Construction and Building Technology

AGME 3023 Agriculture Machines and Power

Identify General Education Courses, Core Courses, and Major Courses:

General Education Courses: ENGL 1013, BIOL 1014, Math 1113, ENGL 1023, CHEM 1114, 2 hours of Physical Education, 12 hours of Social Science, 3 hours of Humanities, and 3 hours of Fine

Arts/Humanities.

<u>Core Courses</u>: COMS 1003, SPH 2003, SEED 2002, Math 2163, BIOL 2124, AGPM 3104, SEED 3552, SEED

4052, SEED 3702, SEED 4556, SEED 4503, and SEED 4909.

Major Courses: AGBU 1013, AGED 1001, AGED 1012, AGME 1003, AGPS 1024, AGAS 1014, AGEG 3203. AGED 3003, AGAS 2083, AGME 3003, AGME 3013, AGME 3023, AGBU 4003, AGED 4003, and AGED 4013.

#### **Program Admission Requirements:**

To be admitted into the agriculture education program in secondary education, teacher candidates must have two advisors, one from the College of Education and one from the Agriculture Department. They must have the approval of both advisors, satisfactorily complete the pre-admission requirements, have a cumulative grade point average of 2.50 on all college work completed including transfer work, and submit a plan of study approved by both advisors. Candidates must have completed an oral communication course, a college-level mathematics course, and the appropriate introductory education course with grades of "C" or higher, and completion of the Praxis I with scores equal to or greater than the scores determined by the Arkansas Department of Education. Grades of less than a "C" in the major or in education classes are not acceptable. Once admitted to teacher education, the teacher candidate must maintain satisfactory progress throughout the completion of the teacher education program according to the standards.

Provide information on how this program supports the University Mission. List Specific Learning Outcomes and Assessments for the program:

The Agriculture education program that is proposed will provide an educational opportunity to students in our geographical region that does not currently exist. It also supports and promotes the historic foundation of Arkansas Tech University which is Agriculture and Education. This combination supports and serves two vital areas of need in our geographical area and will foster education and encourage life-long learning. Additionally the Agriculture Education Program supports the Universities Strategic Plan by offering a new program that is considered necessary by the Agriculture Educators in our region.

List the names and credentials of all faculty teaching course in the proposed program.

In the Department of Agriculture, there are six faculty members contributing to the proposed Agriculture Education Program.

Molly Brant (Assistant Professor) earned her Ph.D. from Kansas State University in 2005 and has been a full time faculty member since the fall of 2005.

<u>Jim Collins</u> (Professor) earned his Ph.D. from Louisiana State University in 1982 and has been a full time faculty member since the fall of 1983.

Mike Fairbanks (Assistant Professor) earned his Ph.D. from the University of Arkansas in 2002 and has been a full time faculty member since the fall of 2007.

Randy Renfro (Instructor) earned his M.S. from the University of Arkansas in 1983 and has been a full time faculty member since the fall of 1993.

<u>Alvin Williams</u> earned his DVM from Oklahoma State University in 1981 and has been a visiting Instructor since the spring of 2009.

Malcolm Rainey (Professor) earned his Ph.D. from Mississippi State University in 1988 and has been a full time faculty member since the fall of 2010.

In the department of Education, there are six faculty members contributing to the proposed Agriculture Education Program.

Eldon Clary (Professor) earned his Ed.D. From North Texas State University in 1968 and has been a full time faculty member since 1967.

<u>V. Carol Smith</u> (Associate Professor) earned her Ph.D. from the University of Arizona in 1986 and has been a full time faculty member since 2004.

<u>Connie Zimmer</u> (Associate Professor) earned her MSLS from Western Kentucky University in 1975 and has been a full time faculty member since 1990.

<u>Sid Womack</u> (Professor) earned his Ph.D. from Texas A&M University in 1979 and has been a full time faculty member since 1986.

<u>Tim Carter</u> (Associate Professor) earned his Ph.D. from the University of Georgia in 1998 and has been a full time faculty member since 1998.

<u>Rebecca Callaway</u> (Assistant Professor) earned her Ed.D. From Louisiana Tech University in 2004 and has been a full time faculty member since 2006.

Total number of faculty required (existing and new)

For new faculty members include credentials/experience and expected hire date

Currently there are six full time faculty members in the Agriculture Department that will contribute to the Agriculture Education program by providing instruction in the area specific Agriculture courses required in the Program. The request is to hire two new faculty positions with earned Ph.D.'s in Agriculture Education and/or the highest degree/certificate in their area of expertise and at least two years experience teaching at the secondary or higher level with an expected start date in the Fall 2011. The Education Department is not requesting the addition of any new faculty members to assist in this program addition. It will be handled with the six current faculty members.

The twelve existing faculty members (agriculture and education) and two new positions in the Agriculture Department.

For proposed graduate programs attach curricula vitae for the faculty teaching the program

#### **Description of Resources**

Current Library and instructional facilities

Current instructional facilities include the ATU farm, greenhouses and class rooms.

New Resources Required (include costs and acquisition plan):

New Program Costs (Expenditures for first three years of program operation) Include:

New administrative costs: There is no administrative cost anticipated with the addition of the Ag Ed Program.

New faculty: Requesting two fulltime faculty members @ an average cost of \$58,000/faculty member.

New library resources and costs: There is no new library resources expected with the addition of the Ag Ed Program.

New/renovated facilities and costs: There are no new facility or renovation needs at this time.

New instructional equipment and costs: No new equipment needs are projected. However, Negotiated cost for facility and equipment use as well as instructional material have not been determined.

Distance delivery costs: None are anticipated.

Other new costs: None are anticipated.

Fall Start								
<u>Freshman</u>				Sophomore				
<u>Fall</u>	<u>Hours</u>	<u>Spring</u>	<u>Hours</u>	<u>Fall</u>	Цания	C		
ENGL 1013	3	ENGL 1023	3	SPH 2003	<u>Hours</u> 3	Spring		<u>Hours</u>
BIOL 1014	4	COMS 1003	3	CHEM 1114		AGME 1003		3
MATH 1113	3	PHYSICAL ACTIVITY	1	SEED 2002	4	FINE ARTS		3
AGBU 1013	3	AGPS 1014	4	AGAS 1014	2	AGEG 3203		3
AGED 1001	1	SOCIAL SCIENCES *	3	MATH 2163	4	BIOL 2124		4
AGED 1012	2	SOCIAL SCIENCES *	<u>3</u>	MAIU 5103	<u>3</u>	SOCIAL SCIE	NCES *	<u>3</u>
	16		<u>=</u> 17		1.0			
<u>Junior</u>			<b>-</b> 7	Senior	16			16
<u>Fall</u>	<u>Hours</u>	<u>Spring</u>	<u>Hours</u>	<u>Seriior</u> <u>Fall</u>	مريما	Constitute of		
HUMANITIES*	* 3	PHYSICAL ACTIVITY	1	SEED 4556	<u>Hours</u> 6	Spring	<u>Hours</u>	
SEED 3552	2	SEED 3702	2	AGBU 4003	3	SEED 4503	3	
AGED 3003	3	AGPM 3104	4	AGED 4003	3	SEED 4909	<u>9</u>	
SEED 4052	2	AGME 3013	3	AGED 4003				
AGAS 2083	3	AGME 3023	3	70ED 4013	<u>3</u>			
AGME 3003	<u>3</u>	SOCIAL SCIENCES *	<u>3</u>					
	16		16		15		4.0	
TOTAL HOURS	<u>124</u>				13		12	

<sup>\*</sup>Hist 2013/2023 or Pols 2003, PSY 2003, and 2 other classes \*\*ENGL 2003

Sp	ring	Start

Freshman				C		,	
Spring	<u>Hours</u>	<u>Fall</u>	<u>Hours</u>	<u>Sophomore</u>	11.	- H	
ENGL 1013	3	ENGL 1023	3	Spring	<u>Hours</u>	<u>Fall</u>	<u>Hours</u>
COMS 1003	3	BIOL 1014		AGME 1003	3	SPH 2003	3
PHYSICAL ACTIVITY	1		4	FINE ARTS	3	SEED 2002	2
CHEM 1114	1	MATH 1113	3	AGEG 3203	3	AGAS 1014	4
	4	AGBU 1013	3	AGPS 1014	4	PHYS 2014/BIOL 30	054 4
SOCIAL SCIENCES *	3	SOCIAL SCIENCE	S * <u>3</u>	SOCIAL SCIENCES	* <u>3</u>	MATH 2163	
AGED 1001	1				=		<u>3</u>
AGED 1012	<u>2</u>						
	17		16		16		1.0
<u>Junior</u>				<u>Senior</u>	10		16
<u>Spring</u>	<u>Hours</u>	<u>Fall</u>	<u>Ho</u> urs	<u>Spring</u>	<u>Hours</u>	Coll	
PHYSICAL ACTIVITY	1	HUMANITIES**	3	SEED 4556		Fall	<u>Hours</u>
SEED 3702	2	SEED 3552	2		6	SEED 4503	3
CHEM 2204	4	AGBU 4003	3	AGED 3003	3	SEED 4909	<u>9</u>
AGME 3013	3			AGED 4003	3		
AGME 3023		SEED 4052	2	AGED 4013	<u>3</u>		
	3	AGAS 2083	3				
SOCIAL SCIENCES *	<u>3</u>	AGME 3003	<u>3</u>				
	16		16		15		12
TOTAL HOURS 124					1.7		12

<sup>\*</sup>Hist 2013/2023 or Pols 2003, PSY 2003, and 2 other classes \*\*ENGL 2003

# Major-Agricultural: Education - Curriculum Map

Legend: (A)ssessed, (I)ntroduced, (R)einforced																	
Learning Objectives	AGAS1014	AGAS2083	AGBU1013	AGBU4003	AGED 1001	AGED 1012	AGED 3003	AGED 4003	AGED 4013	AGEG3203	AGME 1003	AGME 3003	AGME 3043	AGME 3023	AGPM 3104	AGPS/1003	AGPS/1024
Educational Concepts and Professionalism					Α, Ι	A, I,	A, I, R	R									
Social and Historical Perspectives					A, I		R	A, R									
Plant and Soil Science			R					R		A, I, R				R	R		A, I, R
Animal Science	А, І	A, R						A, R									
Agriculture Mechanization and Technology					1			A, R	A, R		A, R	A, R	A, R	A, R			
Agricultural Business and Economics			A, I, R	A, I, R	1						R						
Natural Resources and Environment					I			A, R							R		R
Program Planning and Management				R	ı	I, R	R	A, R	R		A, R					,	

#### Assessment Plan

# Arkansas Tech University Major-Agricultural: Education

#### Major-Agricultural: Education

#### Learning Objective: Educational Concepts and Professionalism

The teacher has knowledge of the basic concepts of agricultural education and engages students in activities designed to improve understanding of agriculture and its role in today's society.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment					
Assessment Measure	Criterion for Success Schedule	Active			
PRAXIS III PLT	90% passage overall after one	Yes			
Assessment Measure Category: Standardized Test	year of employment.				

#### **Related Courses**

- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS
- \* AGED 3003 METHODS IN AGRI ED
- \* AGED 4003 ISSUES IN AGRICULTURE

#### **Related Course Outcomes**

- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: Youth Development and Youth Organizations Understand youth development and youth organizations
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: FFA Events and Activities Understand FFA Events and Activities.
- \* AGED 3003 METHODS IN AGRI ED: Planning Develop and demonstrate competence in planning instructional programs for agricultural education
- \* AGED 3003 METHODS IN AGRI ED: Principles of Teaching and Learning Apply principles of teaching-learning to the process of planning and conducting classroom and laboratory activities.
- \* AGED 3003 METHODS IN AGRI ED: Methods and Techniques Identify, select, and use appropriate methods and techniques of teaching.
- \* AGED 3003 METHODS IN AGRI ED: Diverse Learners Develop plans for meeting the needs of diverse student populations to include disadvantaged, gifted and exceptional students.
- \* AGED 3003 METHODS IN AGRI ED: Cultural Diversity Integrate multi-cultural information and experiences into the curriculum.
- \* AGED 3003 METHODS IN AGRI ED: Globalization Integrate global related issues into the curriculum.
- \* AGED 3003 METHODS IN AGRI ED: Lesson Plans Prepare and use lesson plans.
- \* AGED 3003 METHODS IN AGRI ED: Instructional Materials Identify and select appropriate instructional materials.
- \* AGED 3003 METHODS IN AGRI ED: Technology and Multi-media Appropriately identify, select, prepare, and incorporate the use of technology, multimedia equipment and materials in instruction.
- \* AGED 3003 METHODS IN AGRI ED: Classroom Management Appropriately select, arrange, maintain and manage classroom and laboratory facilities. Also describe procedures for managing the agricultural education classroom and laboratory for maintaining appropriate student behavior
- \* AGED 3003 METHODS IN AGRI ED: Student Organizations Identify methods and techniques related to working with student organizations at the secondary school level.
- \* AGED 3003 METHODS IN AGRI ED: Future Farmers of America Demonstrate knowledge of the FFA, its application in the agricultural classroom, laboratory and co-curricular activities.
- \* AGED 3003 METHODS IN AGRI ED: Professional Associations Demonstrate knowledge of and participation in the professional associations related to the teaching of agriculture at both the state and national levels.
- \* AGED 3003 METHODS IN AGRI ED: Supervised Agricultural Experience Demonstrate knowledge of Supervised Agricultural Experiences, their application in the agricultural classroom, laboratory and co-curricular activities.
- \* AGED 4003 ISSUES IN AGRICULTURE: Point of View Explore alternative points of view about each issue, i.e., views of various social groups, views of science, views of politics, views of economics.
- \* AGED 4013 METHODS IN AGRI LABORITORIES: Units of Instruction Students will develop units of instruction containing lesson plans,

demonstration plans, and transparency masters.

- \* AGED 4013 METHODS IN AGRI LABORITORIES: Instruction For Addressing Exceptional/Disabled Students Students will be able to discuss, develop, and present a plan of instruction to address exceptional students and students with disabilities & small and large group
- \* AGED 4013 METHODS IN AGRI LABORITORIES: Classroom Lists Students will understand how to develop a list of supplies, materials, and equipment necessary to conduct an instructional program in agricultural mechanics.
- \* AGED 4013 METHODS IN AGRI LABORITORIES: Teaching Aids Students will prepare and demonstrate a teaching aid to improve students understanding of a topic in agricultural mechanics.

#### Learning Objective: Social and Historical Perspectives

The student-teacher will learn social and historical perspectives concerning American agriculture.

Learning Objective Type: Learning Objective

Start Date: 08/31/2010

Learning Objective Status: Active

	Means of Assessment	
Assessment Measure	Criterion for Success Schedule	Active
Standardized Exam (Praxis Score)	80% Pass on first attempt; 90%	Yes
Assessment Measure Category: Standardized Test	Pass overall.	100

#### **Related Courses**

- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGED 3003 METHODS IN AGRI ED
- \* AGED 4003 ISSUES IN AGRICULTURE

#### **Related Course Outcomes**

- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: General FFA Information and History Understand general FFA information and history.
- \* AGED 3003 METHODS IN AGRI ED: Cultural Diversity Integrate multi-cultural information and experiences into the curriculum.
- \* AGED 3003 METHODS IN AGRI ED: Professional Associations Demonstrate knowledge of and participation in the professional associations related to the teaching of agriculture at both the state and national levels.
- \* AGED 4003 ISSUES IN AGRICULTURE: Critical Issues Students will be able to identify selected critical issues related to agriculture.
- \* AGED 4003 ISSUES IN AGRICULTURE: Point of View Explore alternative points of view about each issue, i.e., views of various social groups, views of science, views of politics, views of economics.
- AGED 4003 ISSUES IN AGRICULTURE: Issue Resolution Students should be able to formulate hypotheses, objectively discuss, and identify
  impediments for the resolution of issues related to agriculture.

#### Learning Objective: Plant and Soil Science

The student-teacher will learn concepts and skills related to plant & soil science, horticulture & floriculture, and fruit & vegetable production.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

	Means of Assessment	
Assessment Measure	Criterion for Success Schedule	Active
Standardized Exam (Praxis Score)	80% Pass on first attempt; 90%	Yes
Assessment Measure Category:	Pass overall.	
Standardized Test		

#### **Related Courses**

- \* AGBU1013 PRIN OF AGRICULTURAL BUS
- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGED 4003 ISSUES IN AGRICULTURE

- \* AGED 4013 METHODS IN AGRI LABORITORIES
- \* AGEG3203 SOIL/WATER/FOREST CONSER
- \* AGME 3023 AGRICULUTURE MACHINES AND POWER
- \* AGPM 3104 INTRODUCTION TO ENTOMOLOGY
- \* AGPS1024 PRIN OF HORTICULTURE
- \* AGSS2014 SOILS

#### **Related Course Outcomes**

\* AGED 4003 - ISSUES IN AGRICULTURE: Critical Issues - Students will be able to identify selected critical issues related to agriculture.

#### Learning Objective: Animal Science

The student-teacher will learn concepts and skills related to animal science and production.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

	Means of Assessment	
Assessment Measure	Criterion for Success Schedule	Active
Standardized Exam (Praxis Score)	80% Pass on first attempt; 90%	Yes
Assessment Measure Category:	Pass overall.	. 30
Standardized Test		

#### **Related Courses**

- \* AGAS1014 PRIN OF ANIMAL SCIENCE
- \* AGAS2083 FEEDS/FEEDING
- \* AGED 4003 ISSUES IN AGRICULTURE

#### **Related Course Outcomes**

#### Learning Objective: Agriculture Mechanization and Technology

The student-teacher will learn concepts of agriculture mechanics and gain knowledge of new and emerging technology applicable to agriculture.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment					
Assessment Measure	Criterion for Success Schedule	Active			
Standardized Exam (Praxis Score)  Assessment Measure Category: Standardized Test	80% Pass on first attempt; 90% Pass overall.	Yes			
Students will be assessed on the following sub-categories of agricultural mechanics. Student scores for each sub-category will be analyzed over time.  1. Tool Box 2. Electricity Switch Loop 3. Tap and Die 4. SMAW, Butt Weld 5. Plumbing 6. Oxy-acetylene Cutting 7. Rafter Cutting  Assessment Measure Category: Course Lab Assignments	100% of students will successfully master each subcategory, measured by a C or better on the lab assignments.	Yes			

<sup>\*</sup> AGED 4003 - ISSUES IN AGRICULTURE: Critical Issues - Students will be able to identify selected critical issues related to agriculture.

Means of Assessment					
Assessment Measure	Criterion for Success	Schedule Active			
Student project grades for AGME 3003 will be monitored.	100% of students will pass both	Yes			
Assessment Measure Category: Course Research Project	welding projects with a grade of C or higher.				

#### **Related Courses**

- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGED 4003 ISSUES IN AGRICULTURE
- \* AGED 4013 METHODS IN AGRI LABORITORIES
- \* AGME 1003 FUNDAMENTALS OF AGRI SYSTEM TECHNOLOGY
- \* AGME 3003 METALS AND WELDING
- \* AGME 3013 CONSTRUCTION AND BUILDING TECHNOLOGY
- \* AGME 3023 AGRICULUTURE MACHINES AND POWER

#### **Related Course Outcomes**

- \* AGED 4003 ISSUES IN AGRICULTURE: Critical Issues Students will be able to identify selected critical issues related to agriculture.
- \* AGED 4013 METHODS IN AGRI LABORITORIES: Tool Maintenance/Demonstration Students will demonstrate the maintenance and proper demonstrations and operations of a selected power tool to a large group and develop a demonstration plan.
- \* AGED 4013 METHODS IN AGRI LABORITORIES: Teaching Aids Students will prepare and demonstrate a teaching aid to improve students understanding of a topic in agricultural mechanics.
- \* AGME 1003 FUNDAMENTALS OF AGRI SYSTEM TECHNOLOGY: Agriculture Mechanization Understand agricultural mechanization.
- \* AGME 1003 FUNDAMENTALS OF AGRI SYSTEM TECHNOLOGY: Use and Operation Understand the basic principles of safety associated with use and operation of common tools in agricultural mechanics.
- \* AGME 3003 METALS AND WELDING: Equipment/Supplies Selection Students will properly select equipment and supplies for each of the various welding methods.
- \* AGME 3003 METALS AND WELDING: Maintenance and Procedures Students will demonstrate the appropriate procedures for the maintenance and use of equipment associated with the various methods of welding in agricultural situations.
- \* AGME 3013 CONSTRUCTION AND BUILDING TECHNOLOGY: Theories and Practices Students will gain knowledge of a broad overview of the basic theories and practices of agricultural structural systems and their applications to include planning and construction of agricultural, commercial and residential structures.
- \* AGME 3023 AGRICULUTURE MACHINES AND POWER: Electricity The student will demonstrate knowledge of electricity in regards to:
- Fundamentals of Electrical Energy
- Electrical Components
- Electrical Circuit Theory
- Tools for the Job
- Electrical Safety and Grounding
- Wiring Systems
- ID and Installation of Boxes, Fittings, Conductors, and Devices
- \* AGME 3023 AGRICULUTURE MACHINES AND POWER: Small Gasoline Engines The student will demonstrate knowledge of small gasoline engines in regards to:
- Safety and Small Gas Engines
- Engine Construction and Principles of Operation
- Two Cycle, Four Cycle, and Rotary Engines
- Fuel Systems
- Carburetion
- Ignition Systems
- Engine Lubrication
- Engine Cooling
- Measuring Engine Performance
- Tools and Measuring Instruments
- Trouble Shooting, Service, and Maintenance

#### Learning Objective: Agricultural Business and Economics

The student-teacher will gain knowledge of keeping records and reports, processing and marketing agricultural products, and entrepreneurship.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

	Means of Assessment	
Assessment Measure	Criterion for Success Schedule	Active
Standardized Exam (Praxis Score)	80% Pass on first attempt; 90%	Yes
Assessment Measure Category:	Pass overall.	
Standardized Test		

#### **Related Courses**

- \* AGBU1013 PRIN OF AGRICULTURAL BUS
- \* AGBU4003 AGRI-BUSINESS MGMT
- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGME 1003 FUNDAMENTALS OF AGRI SYSTEM TECHNOLOGY

#### **Related Course Outcomes**

- \* AGED 3003 METHODS IN AGRI ED: Cultural Diversity Integrate multi-cultural information and experiences into the curriculum.
- \* AGED 3003 METHODS IN AGRI ED: Globalization Integrate global related issues into the curriculum.
- \* AGED 4003 ISSUES IN AGRICULTURE: Critical Issues Students will be able to identify selected critical issues related to agriculture.

#### Learning Objective: Natural Resources and Environment

The student-teacher will gain knowledge of natural resources, forestry, and conservation.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment		
Assessment Measure	Criterion for Success Schedule	Active
Standardized Exam (Praxis Score)	80% Pass on first attempt; 90%	Yes
Assessment Measure Category: Standardized Test	Pass overall.	

#### **Related Courses**

- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGED 4003 ISSUES IN AGRICULTURE
- \* AGPM 3104 INTRODUCTION TO ENTOMOLOGY
- \* AGPS1024 PRIN OF HORTICULTURE

#### **Related Course Outcomes**

- \* AGED 3003 METHODS IN AGRI ED: Globalization Integrate global related issues into the curriculum.
- \* AGED 4003 ISSUES IN AGRICULTURE: Critical Issues Students will be able to identify selected critical issues related to agriculture.

#### Learning Objective: Program Planning and Management

The student-teacher will learn skills and concepts in: the role, history, and practices of the Future Farmers of America (FFA); parliamentary procedures and public speaking; greenhouse management.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment		
Assessment Measure	Criterion for Success Schedule	Active
Standardized Exam (Praxis Score)	80% Pass on first attempt; 90%	Yes
Assessment Measure Category:	Pass overall.	
Standardized Test		

#### **Related Courses**

\* AGBU4003 - AGRI-BUSINESS MGMT

- \* AGED 1001 ORIENTATION TO AGRI ED
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS
- \* AGED 3003 METHODS IN AGRI ED
- \* AGED 4003 ISSUES IN AGRICULTURE
- \* AGED 4013 METHODS IN AGRI LABORITORIES
- \* AGME 1003 FUNDAMENTALS OF AGRI SYSTEM TECHNOLOGY

#### **Related Course Outcomes**

- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: Youth Development and Youth Organizations Understand youth development and youth organizations
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: 4-H Programs Understand 4-H Programs.
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: General FFA Information and History Understand general FFA information and history.
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: General FFA Information and Symbols Understand general FFA information and symbols.
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: The State FFA Constitution and By- Laws Understand the State FFA Constitution and By-
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: Leadership, the Leadership CDEs and Ethics Understand Leadership, the Leadership CDEs and Ethics.
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: Officer Duties & Responsibilities Understand Officer Duties & Responsibilities.
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: SAEP, Child Labor Laws, and POA Understand SAEP, Child Labor Laws, and POA.
- \* AGED 1012 AGRI YOUTH ORGANIZATIONS: FFA Events and Activities Understand FFA Events and Activities.
- \* AGED 3003 METHODS IN AGRI ED: Cultural Diversity Integrate multi-cultural information and experiences into the curriculum.
- \* AGED 3003 METHODS IN AGRI ED: Student Organizations Identify methods and techniques related to working with student organizations at the secondary school level.
- \* AGED 3003 METHODS IN AGRI ED: Future Farmers of America Demonstrate knowledge of the FFA, its application in the agricultural classroom, laboratory and co-curricular activities.
- AGED 3003 METHODS IN AGRI ED: Professional Associations Demonstrate knowledge of and participation in the professional associations related to the teaching of agriculture at both the state and national levels.

This form must be completed for every department affected by the course change.

Department Affected:	This department
Math	☑ supports ☐ does not support
	the change.
Comments:	
The Department of Agriculture is proposing a new do and in the proposed degree plan we would like these your support in this offering.  Thanks for your time and consideration and if there Mack Rainey @ 968-0251	e students to take Math 2163. We are asking for

Department Head Signature:

Date: 9-3-2010

This form must be completed for every department affected by the course change.

Department Affected: Speech, Theatre & Journalism	This department  Supports the change.	□ does not support
Comments: The Department of Agriculture is proposing a new dand in the proposed degree plan we would like thes support in this offering. Thanks for your time and consideration and if there Mack Rainey @ 968-0251	e students to take SF	PH 2003. We are asking for your

Department Head Signature: Acres & Monton

Date: 8/31/10

This form must be completed for every department affected by the course change.

Department Affected:	This department	
Biology	☑ supports	☐ does not support
	the change.	
Comments:		
The Department of Agriculture is proposing a new de and in the proposed degree plan we would like these support in this offering.		
Thanks for your time and consideration and if there a	are any questions ple	ease feel free to contact me
Mack Rainey @ 968-0251		
		i

Department Head Signature: Charlis Hagen

Date: 8/27/10

This form must be completed for every department affected by the course change.

Department Affected:	This department
Computer and Information Science	<b>I</b> supports □ does not support
	the change.
Comments:	
The Department of Agriculture is proposing a new de	egree program of study called Agriculture Education
and in the proposed degree plan we would like these	e students to take COMS 1003. We are asking for
your support in this offering.	
Thanks for your time and consideration and if there a	are any questions please feel free to contact me
Mack Rainey @ 968-0251	
	· ·
	<b>₹</b> ∞:
Department Hea	ad Signature:
	5.0.4.15

Date: 9~16~10

This form must be completed for every department affected by the course change.

Department Affected:	This department	
Secondary Education	supports	☐ does not support
	the change.	• •
Comments:	, , , , , , , , , , , , , , , , , , ,	
The Department of Agriculture is proposing a new d and in the proposed degree plan we would like thes 4052, SEED 3702, SEED 4556, SEED 4503, and SEED 4 Thanks for your time and consideration and if there Mack Rainey @ 968-0251	e students to take SEI 1909. We are asking fo	ED 2002, SEED 3552, SEED or your support in this offering.

Department Head Signature: Wand Kell
Date: 8-26-10

#### TOMMY HILLMAN P.O. BOX W CARLISLE, AR 72024

Malcolm R. Rainey, PhD. Head, Department of Agriculture 402 West 0 Street, Room 123C Arkansas Tech University Russellville, AR 72801

Dear Dr. Rainey,

I am writing in support of an agriculture education degree at Arkansas Tech University. Diversified agriculture is a very important part of the overall Arkansas economy. Agriculture accounted for \$16.3 billion of value added to Arkansas economy in 2008. This production in the agriculture industry translates into thousands of jobs for Arkansas and the viability of rural communities.

In order for Arkansas agriculture to continue to be competitive in the global markets more technical job training at the high school level is necessary. Therefore, it is an absolute must to provide more Vo-Ag teachers to assist in the training the youth of Arkansas.

I hope and encourage the Arkansas Board of Higher Education to seriously consider Arkansas Tech University Department of Agriculture request for approval of establishing a four year Ag Degree.

Sincerely,

Tommy Hillman

# ARKANSAS AGRICULTURE DEPARTMENT

MIKE BEEBE GOVERNOR

RICHARD BELL SECRETARY OF AGRICULTURE



#1 NATURAL RESOURCES DRIVE LITTLE ROCK, AR 72205

> PHONE: (501) 683-4851 FAX: (501) 683-4852

September 14, 2010

Dr. Malcolm Rainey
Head, Department of Agriculture
Arkansas Tech University
Dean Building, Room 123
402 West "O" Street
Russellville, AR 72801-2222

Dear Dr. Rainey:

I very much support the proposal for Arkansas Tech University to initiate a program to offer a degree to prepare students to teach vocational agriculture in Arkansas secondary schools.

I have always been a strong advocate of the vocational agricultural programs. They have played a critical role in the development and growth of American agriculture, including agriculture in Arkansas.

Furthermore, the broad aspects of vocational agricultural training result in programs valuable to students who do not pursue farming or other agricultural careers. The leadership training provided by the programs is an example of their value to persons who do not pursue agricultural careers.

Arkansas Tech University has an excellent reputation for preparing students for agricultural careers. I believe its location and setting will attract students to agricultural education who would not pursue the field elsewhere. Therefore, having such a program at Arkansas Tech will be a major gain for the state of Arkansas.

Sincerely,

Richard Bell

Secretary of Agriculture

Pickerd Bell

State of Arkansas

578 Mountain Base Road Pottsville, AR 72858 August 29, 2010

Malcolm R. Rainey, Ph. D. Head, Department of Agriculture 402 West O St, Room 123C Arkansas Tech University Russellville, AR 72801

Dear Dr. Rainey,

Without reservation, I wholeheartedly support the addition of an agriculture educator degree at Arkansas Tech University. Agriculture continues to play a vital role in the Arkansas economy, providing one in every six jobs and more than 15 percent of the state's total labor income. Education is the key to keeping our economy strong.

Vocational-agriculture in our rural state contributes to the education of the young people who will be our leaders of tomorrow...both in agriculture and in other areas of their lives. Arkansas Tech University has a rich agricultural history; indeed, it was founded as the Second District Agriculture School by the Arkansas Legislature in 1909. It is natural that an agriculture educator degree be part of Tech's degree offerings.

As a graduate of Arkansas Tech University with a degree in agriculture, I have experienced first-hand the quality of that education. Throughout my career in production agriculture and as a former officer in the Arkansas Soybean Association and now as Vice Chairman of the Cattleman's Beef Check-Off Board and Secretary-Treasurer of Arkansas Farm Bureau, my degree prepared me for the challenges and opportunities in agriculture. Our state deserves agriculture educators who are as prepared for the classroom as Arkansas Tech prepares its graduates in all areas, so I endorse Tech's addition of the agriculture educator degree.

If I can be of assistance to you or the Tech agriculture department, do not hesitate to call on me.

Sincerely,

Tom Jones Class of 1982



Randy Veach President

September 14, 2010

Dr. Malcolm R. Rainey, Ph. D. Head, Department of Agriculture Arkansas Tech University Dean Hall Room 123C Russellville, AR 72811

Dear Dr. Rainey:

As President of Arkansas Farm Bureau Federation, I am pleased to provide a letter of support on behalf of our organization for your plans to establish an Agriculture Education program at Arkansas Tech University. Our organization certainly understands the significance of your institution implementing such a program and strongly supports those plans.

Arkansas Farm Bureau has extensive policy supporting vocational and agricultural education programs in our high schools and colleges. Such programs are essential to providing the qualified and trained workforce needed to support our state's largest industry. Without sufficient numbers of high school vocational agriculture instructors, this industry will not have adequately trained individuals to meet the needs of our industry. Currently there are insufficient numbers of instructors in our state and the agricultural education program being proposed at Arkansas Tech University would be very valuable to helping overcome this need.

I applaud the interest of Arkansas Tech University in establish an Agriculture Education program and extend my full support for your efforts. I look forward to seeing the positive results on our industry of your commitment to Arkansas agriculture.

Sincefely,

Randy Veach

1/lead

President



September 13, 2010

Dr. Malcolm R. Rainey, Ph. D. Head, Department of Agriculture Arkansas Tech University Dean Hall Room 123C Russellville, AR 72811

Dear Dr. Rainey:

It is my pleasure to provide this letter of support for the establishment of an Agricultural Education program at Arkansas Tech University. Such a program would not only be beneficial to the University by broadening its base of agriculture related programs, it would also be extremely valuable to Arkansas agriculture by providing additional qualified teachers for agricultural education programs around the state.

As I am sure you are aware, agriculture is Arkansas' largest industry and the production, processing and marketing of agricultural commodities accounts for 17 percent of the jobs in our state. Many of the individuals who hold these jobs have received training in an agricultural education program at the high school level. It is extremely important that students in these programs have access to classes taught by qualified instructors which the proposed program at Arkansas Tech can provide. Additionally, the opportunity for high school students to be exposed to career opportunities in agriculture, which are taught by instructors trained by programs such as the one being proposed by Arkansas Tech, help assure an ongoing, qualified work force needed to sustain our industry.

I have seen and experienced firsthand, the value of the agricultural education instructor on the lives of young people. Both my father and my Uncle were high school Vo-Ag instructors and, even today, I still receive comments from their former students about the impact of vocational agriculture education had on their lives. These instructors not only teach the science that is so basic to individual success, I have observed they also instill leadership and many other important life skills, through their curriculum. It is seldom that a young person with agricultural training does not refer to their Vo-Ag instructor as the one who made the greatest impact on their life.

There are unlimited benefits from having agricultural education programs in high schools throughout our state. However, we cannot have such programs without qualified instructors and a vocational education program at Arkansas Tech University would be extremely valuable to helping fill a need in Arkansas. Thank you for this opportunity to share my input in this important matter.

Sincerely.

Executive Vice President

Mr. Chris Bacchus Three Capitol Mall Little Rock, AR 72201 August 30, 2010

Malcolm R. Rainey, Ph. D. Head, Department of Agriculture Arkansas Tech University Dean Hall Room 123C Russellville, AR 72801

#### To Whom It May Concern:

As an alumnus of Arkansas Tech University and current employee of the Agriculture Education section of the Arkansas Department of Career Education, I am writing in support of the development of an Agricultural Education program within the Agriculture Department at Arkansas Tech University.

In the state of Arkansas, there are currently 278 positions for agriculture instructors, with an average salary exceeding \$40,000. Nationwide, as well as in Arkansas, there is currently a shortage of qualified agriculture educators coming through the teacher educator programs.

As a graduate of Arkansas Tech University, I can attest to the benefits of attending the university and the great things that it offers its students. However, after I graduated with a degree in Agriculture Business, I had to go through the non-traditional licensure program to obtain my teaching license which meant additional time and investment. There have also been numerous other ATU graduates who have taken this route as a means to become an agriculture educator in our state to fill the demand for quality instructors.

In visiting with instructors and students throughout the state, I feel that there is a high demand for an Agriculture Education program at Arkansas Tech University, and as an alumnus, I believe that it would be an excellent addition to a program that already gives so much to its students.

If I can be of assistance to the development of an Agricultural Education program at Arkansas Tech University, please feel free to contact me.

Sincerely,

Chris Bacchus

Phris Bauchus

August 31, 2010

To Whom It May Concern,

As a young agricultural educator in the state of Arkansas I would support and appreciate tremendously the addition of an Agricultural Education program/major at Arkansas Tech University. I believe a definite need exists for more qualified educators in Agriculture for our state. Just in my past few years of teaching experience I have witnessed the addition of several new programs, retirement of some great teachers, and advancement of many agriculture educators into administration or post-secondary instruction positions. Each of these actions creates a need for new teachers to step into open positions. The supply of new graduates from existing agricultural education programs in our state is not meeting the demand in many cases every year. Some programs do not have a certified teacher in the classroom right now!! It is very unfortunate that young people are missing out on all the benefits an agricultural education program has for them.

Education is insurance for our future. Agriculture is the fabric of our country: past, present, and future. Put the two together and the strongest foundation for future success is in place for our country. Any movement to increase access and availability of agricultural education for young people is not only a wise decision for our future, but also a must. Creating an expanded opportunity to reach more students in our state would have nothing but positive results for our profession. I feel the location, demographics, faculty, and industry support for Arkansas Tech University in Russellville is ready and willing for expanding student opportunities. I believe an average of five to fifteen students each year just from my school and others in the nearby programs would be very interested in pursuing an agricultural education major if available at Arkansas Tech. I support any opportunity for students to continue their education and training beyond high school. More options for the students equals more students improving themselves, our community and country.

Arkansas Tech University is striving to be the best agriculture program in our area and top ranking in the state. The growth and advancement supported by current faculty leads me to believe Tech has only positive directions to go for the future. Outstanding effort and support in the field of agriculture has been the top goal from Arkansas Tech, therefore, expanding the program to include agricultural education is a natural fit for future success. Agricultural Education in this state needs support to place qualified individuals in the classroom. If Arkansas Tech can and will offer this support, I know students will take advantage, current teachers will benefit, and agriculture will be promoted to a higher level.

Respectfully,

Barry Denton Clarksville High School Agriculture Instructor

# **Guy-Perkins High School Agricultural Education**

492 Highway 25 North Guy, AR 72061

September 17, 2010

Malcolm R. Rainey, Ph. D. Head, Department of Agriculture Arkansas Tech University Dean Hall Room 123C

Dr. Rainey:

I am writing this letter to lend my support for establishing an Agricultural Education program at Arkansas Tech. I am convinced that several students in central Arkansas would find AGED more attractive if there were a program closer to home. The existing AGED programs in the state are very good. However, the distance from central Arkansas may be limiting the number of new students who enroll in AGED. Please fell free to call on me for any other type of support you may need.

Sincerely,

Nathan Bowie Agriscience Instructor/ FFA Advisor

Aaron Watson

141 Dawn Circle

Russellville, AR 72802

Dr. Malcolm Rainey

Arkansas Tech University

402 West O Street

Russellville, AR 72801

Dr. Rainey,

This letter is to voice my support for an Agricultural Education program at Arkansas Tech University. As a former FFA member in high school, my goals were to attend a University offering an Ag Ed program in hopes of becoming a Vo-Ag teacher upon graduation. As the son of lower middle class parents, my options upon graduation from high school which were within my price range and offered Agricultural study programs were limited. The only University that offered an Ag Ed program that allowed me to stay within a couple of hours from home was the University of Arkansas and the tuition was above what the scholarships that I had received would pay. I chose to attend Arkansas Tech University and major in Agri-Business and graduated in 2002. Upon graduation from Tech, I entered the poultry industry for 3 years before finding my niche in the Ag credit field. I feel that I made the right decision by attending Tech, however I also feel that had Tech offered the Ag Ed course of study when I arrived, I may be in a different place today in my career. I feel that students would benefit from this course of study at Arkansas Tech. With Tech's lower tuition and fees, it gives students wishing to enter the Ag Ed field other options that are within their families budget. Thank you.

Aaron Watson

Farm Credit of Western Arkansas

3115 W. 2nd Ct. - Russellville, AR 72801 - (479) 968-1434

Dr. Molly Brant Agriculture Department, ATU 402 West "O" St. 123C Dean Hall Russellville, AR 72801

October 30, 2009

To Whom It May Concern:

Please accept this letter in support of Arkansas Tech University establishing an Agricultural Education program in its curriculum. As an agricultural lending business, Farm Credit Services of Western Arkansas is interested in the quality of life in rural, western Arkansas. Its more than 4500 stockholders believe that the rural heritage is the best environment to raise children and grandchildren. However, without progressive education, the rural qualities that have been enjoyed for generations may not be available in the future.

Agriculture continues to change quickly. Today's world economy affects more than just big business. Arkansas' farmers and ranchers must also provide the most safe, affordable, stable source of food in order to compete. The techniques and skills of the past will not sustain an acceptable life style for the next generation in rural Arkansas. Education in agriculture helps to insure that some of the next generations are equipped to make the decisions that will enable them to stay in rural Arkansas.

In specifics, I believe that ATU is positioned to provide Agricultural Education instructors. ATU is strategically located in a strong agricultural area, with a large farm population within less than 3 hours of driving. Located just off of I-40, in the Arkansas River valley, ATU is easily accessible to a large number of potential Ag Ed students.

Additionally, it is reported to me, by those of our staff that recruit new hires, that there is an increasing number of students concentrating in an agricultural education at ATU. As ATU increases its visibility as an agriculture educator, it only makes sense that a curriculum should be offered in Agricultural Education. Increasing awareness and stimulating interest in agriculture through high school education will generate further needs of Agricultural Education at the college level.

As I hope you can see from this letter, I strongly believe in the need and benefits of an Agricultural Education program at ATU.

Most sincerely

Glen M. Manchester President and C.E.O.

	Current Agriculture Inst	ructor Survey Results	
·			

hat county are you located?		
Other	0	0.009
Arkansas	0	0.009
Ashley	. 0	0.009
Baxter	0	0.00%
Benton	4	5.88%
Boone	2	2.94%
Bradley	0	0.00%
Calhoun	0	0.00%
Carroll	2	2.94%
Chicot	0	0.00%
Clark	0	0.00%
Clay	1	1.47%
Cleburne	2	2.94%
Cleveland	. 0	0.00%
Columbia	1	1.47%
Conway	2	2.94%
Craighead	2	2.94%
Crawford	1	1.47%
Crittenden	0	0.00%
Cross	0	0.00%
Dallas	0	0.00%
Desha	1	1.47%
Orew	0	0.00%
Faulkner	4	5.88%
Franklin	2	2.94%
Fulton	1	1.47%
Garland	0	0.00%
Grant	1	1.47%
Greene	0	0.00%
Hempstead	0	0.00%
Hot Spring	1	1.47%
Howard	0	0.00%
Independence	2	2.94%
Izard	1	1.47%
Jackson	1	1.47%
Jefferson	0	0.00%
Johnson	1	1.47%
Lafayette	1	1.47%
Lawrence	1	1.47%
L <del>CC</del>	0	0.00%
_incoln	0	0.00%
Little River	2	2.94%
ogan	2	2.94%
onoke	1	1.47%
Madison	1	1.47%
Marion	1	1.47%
Ailler	1	1.47%
dississippi	2	2.94%
AISSISSINNI		

Montgomery	0	0.00%
Nevada	1	1.47%
Newton	1	1.47%
Ouachita	0	0.00%
Perry	. 0	0.00%
Phillips	1	1.47%
Pike	0	0.00%
Poinsett	0	0.00%
Polk	0	0.00%
Pope	2	2.94%
Prairie	1	1.47%
Pulaski	0	0.00%
Randolph	1	1.47%
St. Francis	0	0.00%
Saline	0	0.00%
Scott	1	1.47%
Searcy	2	2.94%
Sebastian	2	2.94%
Sevier	1	1.47%
Sharp	1	1.47%
Stone	1	1.47%
Union	1	1.47%
Van Buren	2	2.94%
Washington	0	0.00%
White	6	8.82%
Woodruff	0	0.00%
Yell	0	0.00%
Total	68	
Mean	40.18	
Standard Dev.	22.97	
Variance	527.85	

#### How many students are in your program? <50 3 4.69% 51-100 22 34.38% 101-150 21 32.81% 151-200 9 14.06% 201-250 2 3.13% 251-300 1 1.56% >301 6 9.38% Total 64 Mean 3.19 Standard Dev. 1.56 Variance 2.44

Q2

Q11 How many students do you have in your program	for the 2000 2010 actual	
Freshman	for the 2009-2010 school year?	
None		_
1-10	2	
11-20	1	
21-30	11	
31-40	14	
41-50	11	
>50	13	
Total	16	
	68	
Mean	4.07	
Standard Dev.	4.97	
Variance	1.62	
	2.63	
Sophomore		
None	0	. 0.000
1-10	0	0.00%
11-20	6	8.82%
21-30	14 <b>19</b>	20.59%
31-40		27.94%
41-50	10	14.71%
>50	7	10.29%
Total	12 <b>68</b>	17.65%
Mean	4.50	
Standard Dev.	1.58	
Variance	2.49	
lunior		
None	0	0.00%
1-10	6	8.82%
11-20	14	20.59%
21-30	25	36.76%
31-40	9	13.24%
41-50	4	5.88%
>50	10	14.71%
otal	68	72.7 170
ean	4.31	
andard Dev.	1.48	
riance	2.19	

None	0	0.00%
1-10	10	14.71%
11-20	23	33.82%
21-30	9	13.24%
31-40	11	16.18%
41-50	5	7.35%
>50	10	14.71%
Total	68	
Меал	4.12	
Standard Dev.	1.65	
Variance	2.73	

### Q3

Would you be interested in an Agriculture Education program at Arkan	sas Tech University?	
Yes	61	88.41%
No	8	11.59%
Total	69	
Mean	1.12	
Standard Dev.	0.32	
Variance	0.10	

## Q12

What degree would be best to offer at Arkansas Tech University?		
Doesn't matter	17	24.64%
Agriculture Education by itself	23	33.33%
Agriculture Education and Agriculture Busin	29	42.03%
Total	69	
Mean	2.17	
Standard Dev.	0.80	
Variance	0.65	

#### 64

Total

How many 2009-2010 seniors do you think would atter	nd Arkansas Tech University in Agriculture E	ducation from your program
None	9	13.43%
1-5	51	76.12%
6-10	6	8.96%
11-15	0	0.00%
16-20	1	1.49%
>20	0	0.00%

67

Mean	2.00
Standard Dev.	0.60
Variance	0.36

## Q4-C4

How many 2009-2010 seniors do you think would be interested in learning about an Agriculture Education at Arkansas Tech

	, and the state of	Aucanomat A
None	6	8.70%
1-5	40	57.97%
6-10	8	11.59%
11-15	6	8.70%
16-20	4	5.80%
>20	5	7.25%
Total	69	7.2070
Mean	2.67	
Standard Dev.	1.35	
Variance	1.81	

## Q6

Would you be interested in hosting a student teacher at your program for their student teaching experience?

Yes	57	83.82%
No	11	16.18%
Totai	68	10.1070
Mean	1.16	
Standard Dev.	0.37	
Variance	0 14	

## **Q8**

How many student teachers would you be willing to host during a semester for training and mentoring purposes?

One	48	84.21%
Two	9	15.79%
Total	57	
Mean	1.16	
Standard Dev.	0.37	
Variance	0.14	

How many years have you been teaching? (Not at this program, but during y	our entire career.)	
>1 (in first year of teaching)	1	1.45%
2-5	13	18.84%
6-10	12	17.39%
11-15	10	14.49%
16-20	10	14.49%
>20	23	33.33%
Total	69	
Mean	4.22	
Standard Dev.	1.59	
Variance	2.53	

# Q9

What areas of specialization would be beneficial for students to be able to choose from while completing their Agriculture Edu

Doesn't matter	2	0.65%
Agriculture Mechanics	65	20.97%
Animal Science	61	19.68%
Agriculture Business	43	13.87%
Horticulture	50	16.13%
Land/Forestry	40	12.90%
Parliamentary and Speaking Development	45	14.52%
Other	4	1.29%
Total	310	
Mean	4.27	
Standard Dev.	1.79	
Variance	3.22	

# Other Option [Other]

Floriculture natural resources Food Science FFA

# Q9-C9

What areas of specialization do you believe students would enjoy the most while completing their Agriculture Education degree

Doesn't matter	7	3.14%
Agriculture Mechanics	57	25.56%
Animal Science	52	23.32%
Agriculture Business	19	8.52%
Horticulture	36	16.14%
Land/Forestry	24	10.76%
Parliamentary and Speaking Development	24	10.76%
Other	4	1.79%
Total	223	

 Mean
 3.93

 Standard Dev.
 1.84

 Variance
 3.40

# Other Option [Other]

Floriculture
All the above.
natural resources
Career Development Event Classes

Current ATU Agribusiness Student Survey Results

Q2		
What state did you complete your last year of high sch	nool education?	
Arkansas	31	96.88%
Oklahoma	0	0.00%
Missouri	0	0.00%
Texas	0	0.00%
Louisiana	0	0.00%
Tennessee	0	0.00%
Mississippi	0	0.00%
Other	1	3.13%
Total	32	
Mean	1.22	

1.24

1.53

# Other Option [Other]

Standard Dev.

Variance

1		1.47°
hat county did you complete your last year of high school ec	lucation?	
Arkansas	0	0.00
Ashley	0	0.00
Baxter	0	0.00
Benton	0	0.00
Boone	0	0.00
Bradley	O	0.00
Calhoun	0	0.00
Carroll	1	3.70
Chicot	0	0.00
Clark	0	0.00
Clay	0	0.00
Cleburne	2	7.41
Cleveland	0	0.00
Columbia	0	0.00
Conway	0	0.00
Craighead	0	0.00
Crawford	1	3.709
Crittenden	0	0.009
Cross	0	0.009
Dallas	0	0.009
Desha	0	0.009
Drew	0	0.00%
Faulkner	1	3.70%
Franklin	0	0.00%
Fulton	0	0.00%
Garland	0	0.00%
Grant	0	0.00%
Greene	o	0.00%
Hempstead	0	0.00%

Hot Spring	0	
Howard	0	0.00%
Independence	0	0.00%
lzard Jackson	0	0.00%
Jackson Jefferson	0	0.00%
	0	0.00%
Johnson	0	0.00%
Lafayette	0	0.00%
Lawrence	0	0.00%
Lee	0	0.00%
Lincoln	0	0.00%
Little River	0	0.00%
Logan	1	3.70%
Lonoke	0	0.00%
Madison	1	3.70%
Marion	О	0.00%
Miller	0	0.00%
Mississippi	0	0.00%
Monroe	0	0.00%
Montgomery	1	3.70%
Nevada	0	0.00%
Newton	3	11.11%
Ouachita	0	0.00%
Perry	0	0.00%
Phillips	1	3.70%
Pike	0	0.00%
Poinsett	0	0.00%
Polk	1	3.70%
Pope	6	22.22%
Prairie	0	0.00%
Pulaski	0	0.00%
Randolph	0	0.00%
St. Francis	0	0.00%
Saline	1	3.70%
Scott	0	0.00%
Searcy	1	3.70%
Sebastian	1	3.70%
Sevier	0	0.00%
Sharp	0	0.00%
Stone	1	3.70%
Union	0	0.00%
Van Buren	0	0.00%
Washington	1	3.70%
White	0	0.00%
Woodruff	0	0.00%
Yell	3	11.11%
Total	27	
Mean	51.07	
Standard Dev.	19.96	
Variance	398.53	

# Q3

Would you switch to an Agriculture Education program if it were offered at Arkansas Tech University?

The state of the s		
19 65.52%		
10 34.48%		
<b>29</b>		
1.34		
0.48		
0.23		
	19 65.52% 10 34.48% 29 1.34 0.48	

# **Q**4

Freshman	8	40.00%
Sophomore	2	10.00%
Junior	6	30.00%
Senior	4	20.00%
Total	20	
Mean	2.30	
Standard Dev.	1.22	
Variance	1.48	

### **Q5**

What would	you	prefer	as a	a major	option?
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Doesn't matter	6	20.00%
Agriculture Education only	6	20.00%
Agriculture Education and Agriculture Busin	18	60.00%
Total	30	
Mean	2.40	

Standard Dev. 0.81
Variance 0.66

# MID-TERM EVALUATION OF STUDENT TEACHING

Mail to ATU Education Department at the end of week six

Student Teacher	eacher Cooperating Instructor						
Instructions: Based upon the stubelow. Simply circle the number teacher's performance. Please proexpected to be excellent on all iteractivities to be conducted during the evaluation with the student teacher. Tech University.	(*5 = Excellent) which movide a fair and honest appears. Lower rated items should be remainder of the student	ost accu oraisal. ould pro nt teachi	rately Stude vide f ing ex	descr nt tead focus to perier	ibes to chers for im nce. R	he stu are no prove Ceviev	dent ot ment v this
Getting acquainted with the situati	on	1	2	3	4	5	X
Formulating and using objectives	.011	1	2	3	4	5	X
Planning and organization of lesso		1	2	3	4	5	X
Developing interest, attitudes and		1	2	3	4	5	X
Stimulating thought and securing to Securing application and use of kn		1 1	2 2	3	4 4	5 5	X X
Classroom and laboratory manager		1	2	3	4	5	X
Organization & management of ad		1	2	3	4	5	X
Evaluating progress of students	<b>,.</b> .	1	2	3	4	5	X
Taking care of routine responsibili Organizing work	ties	1 1	2 2	3	4 4	5 5	X
Developing supervised experience	programs	1	2	3	4	5 5	X X
Developing FFA and extra-curricu		1	2	3	4	5	X
Supervising FFA activities		1	2	3	4	5	X
Personal Characteristics	(*Rate from 1-5; 1=Una	cceptal	ole &	5 = E	xcelle	nt)	
Enthusiasm	Dependability		_	J	udgm	ent	
Breadth of Interest	Punctual		_	Social Ease			
Cooperativeness	Maturity			(	Courte	sy	
Self-Confidence	Appropriate Appea	rance	_	S	incer	ity	
Leadership	Tact		_	\	oice		
Interest in OthersInitiative						le	
Adaptability							
	Reactions of Others						
High school pupils' reaction to personal High school pupils' reaction to teach Community reactions Teachers' reactions Administrators' reactions Parents'/Guardians' reactions		1 1 1 1 1	2 2 2 2 2 2 2	3 3 3 3 3	4 4 4 4 4	5 5 5 5 5	X X X X X

<sup>\*1 =</sup> Unacceptable; 2 = Needs Improvement; 3 = Satisfactory; 4 = Very Good; 5 = Excellent; X = Not observed

# FINAL STUDENT TEACHING EVALUATION

Student Teacher	Ident Teacher Semester				Year					
School	cher									
Weeks of Student Teaching	Grade for the Co	urse								
Instructions: Circle the number (*5= teacher's performance. Review this e student to his/her final on-campus med	valuation with the stud	t accura lent tea	tely d cher b	escrib efore	es the sendi	stude ng wi	ent th			
Getting acquainted with the situation Formulating and using objectives Planning and organization of lessons Developing interest, attitudes and idea Stimulating thought and securing under Securing application and use of knowled Classroom and laboratory management Organization & management of adult of Evaluating progress of students Taking care of routine responsibilities Organizing work Developing supervised experience progressions FFA and extra-curricular progressing FFA activities	erstanding edge t (discipline, etc.) education grams programs	1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 4 4 4 4 4 4 4 4 4 4 4 4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	X X X X X X X X X X X X X X X X X X X			
Enthusiasm	naracteristics (Rate fi	rom 1-:	)^)	,	·1					
Breadth of Interest	Dependability Punctual		-		udgm					
Cooperativeness	Maturity				Social					
Self-Confidence				-	Courte	-				
	Appropriate Appea	rance	-		Sincer	ity				
•	LeadershipTact				/oice	_				
Interest in OthersInitiative				A	ttitud	le				
Adaptability	Reactions of Others									
High school pupils' reaction to personal High school pupils' reaction to teaching Community reactions Teachers' reactions Administrators' reactions Parents'/Guardians' reactions		1 1 1 1 1	2 2 2 2 2 2	3 3 3 3 3	4 4 4 4 4	5 5 5 5 5 5	X X X X X			

<sup>\* 1 =</sup> Unacceptable; 2 = Needs Improvement; 3 = Satisfactory; 4 = Very Good; 5 = Excellent; X = Not observed

# FINAL STUDENT TEACHING EVALUATION

Please indicate whether the student teacher has achieved an acceptable level of performance on the following Arkansas Tech University Teacher Education Standards.

Performance Standard		table?
reriormance Standard	Yes	No
1. Demonstrates ability to enhance academic performance and support for implementation of the school district student achievement goals. Provides evidence of student learning to students, families, and staff. / Implements strategies supporting student, building, and district goals. / Uses student performance data as a guide for decision-making. / Accepts and demonstrates responsibility for creating a classroom culture that supports the learning of every student. / Creates an environment of mutual respect, rapport, and fairness. / Participates in and contributes to a school culture that focuses on improved student learning. / Communicates with students, families, colleagues, and communities effectively and accurately.		
2. Demonstrates competence in content knowledge appropriate to the teaching position.  Understands and uses key concepts, underlying themes, relationships, and different perspectives related to the content area. / Uses knowledge of student development to make learning experiences in the content area meaningful and accessible for every student. / Relates ideas and information within and across content areas. / Understands and uses instructional strategies that are appropriate to the content area.		
3. Demonstrates competence in planning and preparing for instruction. Uses student achievement data, local standards, and the district curriculum in planning for instruction. / Sets and communicates high expectations for social, behavioral, and academic success of all students. / Uses student developmental needs, background, and interests in planning for instruction. / Selects strategies to engage all students in learning. / Uses available resources, including technologies, in the development and sequencing of instruction.		
4. Uses strategies to deliver instruction that meet the multiple learning needs of students.  Aligns classroom instruction with local standards and district curriculum. / Uses research-based instructional strategies that address the full range of cognitive levels. / Demonstrates flexibility and responsiveness in adjusting instruction to meet student needs. / Engages students in varied experiences that meet diverse needs and promote social, emotional, and academic growth. / Connects students' prior knowledge, life experiences, and interests in the instructional process. / Uses available resources, including technologies, in the delivery of instruction.		
5. Uses a variety of methods to monitor student learning. Aligns classroom assessment with instruction. / Communicates assessment criteria and standards to all students and parents. / Understands and uses the results of multiple assessments to guide planning and instruction. / Guides students in goal setting and assessing their own learning. / Provides substantive, timely, and constructive feedback to students and parents. / Works with other staff and building and district leadership in analysis of student progress.		
6. Demonstrates competence in classroom management. Creates a learning community that encourages positive social interaction, active engagement, and self-regulation for every student. / Establishes, communicates, models, and maintains standards of responsible student behavior. / Develops and implements classroom procedures and routines that support high expectations for student learning. / Uses instructional time effectively to maximize student achievement. / Creates a safe and purposeful learning environment.		
7. Engages in professional growth. Demonstrates habits and skills of continuous inquiry and learning. / Works collaboratively to improve professional practice and student learning. / Applies research, knowledge, and skills from professional development opportunities to improve practice. / Establishes and implements professional development plans based upon the teacher's needs aligned to the lowa Teaching Standards and district/building student achievement goals.		

Performance Standard	Acceptable	
	Yes	No
8. Fulfills professional responsibilities established by the school district. Adheres to board policies, district procedures, and contractual obligations. / Demonstrates professional and ethical conduct as defined by state law and individual district policy. / Contributes to efforts to achieve district and building goals. / Demonstrates an understanding of and respect for all learners and staff. / Collaborates with students, families, colleagues, and communities to enhance student learning.		

# FINAL STUDENT TEACHING EVALUATION

Briefly describe the student teacher's attitude toward work, interest in professional growth, and interest in community life.
Would you recommend that this person pursue a career as a secondary level agricultural education teacher? (circle one)
YES
NO
Please comment on this person's strengths and/or deficiencies in the following areas.
1. Personal characteristics:
2. General education:
3. Agricultural subject matter:
4. Preparation for teaching:

# Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

Curriculum Committee or Graduate Council (as appropriate)

FROM:

Department of Emergency Management

DATE SUBMITTED:

September 26, 2010

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head	PUI	0/ /
Ed Leachman (Interim Head, EM)	a reaching	7/20/20
Dean		
Dr. William Hoefler	Willy Hopen	9-21-10
Teacher Education Council (if applicable)	7	
Graduate Council (if applicable)		
Registrar	Do Go do	
Ms. Tammy Rhodes	Lammygluodes	10-1-10
Vice President for Academic Affairs		
Dr. John Watson	-	

Program Title:

Bachelor of Science in Emergency Management

Effective Date: July 1, 2011

Detail change in program: Change ENGL 2053, Technical Writing, from an optional to a required Administrative Core class for all students in the program. This will not change the 15 hours of credit required from Administrative core courses or the 124 hours required for the degree.

Please provide a rationale for the change. The program advisory council has recommended that an emphasis be placed on technical writing because it is a critical competency area in the emergency management profession. The council members have seen technical writing competency as a deficiency across the profession and this change should take steps to mitigate that issue as it relates to Arkansas Tech graduates in Emergency Management. Additional measures will also be incorporated in the EAM technical specialty courses to emphasize proficiency in technical writing.

What impact will the change have on staffing, on other programs and space allocation? This change will add 16 students each Fall and Spring semester to the ENGL 2053 class loads; a total of 32 students per academic year. This increase will be evenly distributed between online and classroom students. \*Please see the amendment.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline. While the assessment process has not highlighted this as a deficiency

SEP 26 1940)

at the undergraduate level, the faculty believes the emphasis associated with this program change is important.

If this course will affect other departments a Departmental Support Form for each affected department must be attached. **See attachment from the Tech Department of English.** 

				ngono, managomon			
Science with Lab <sup>1,T</sup>	4	Science with Lab <sup>1,T</sup>	4	Physical Activity <sup>1,T</sup>	1	Physical Activity <sup>1,7</sup>	1
MATH 1113 <sup>T</sup>	3	EAM 1013	3	EAM Care <sup>4</sup>	3	EAN ALC	3
EAM 1003	3	Interdisciplinary Core <sup>2,†</sup>	3	Interdisciplinary Core <sup>2,1</sup>	3	Interdisciplinary Core <sup>2,7</sup>	3
				Administrative <sup>3,Y</sup>	3	Administrative <sup>3,T</sup>	3
Total Hours	16						
Junior				Senior			
Spring		Fall		Spring		Fall	
EAM Core <sup>4</sup>	3	EAM Core <sup>4</sup>	3	EAM Core <sup>4</sup>	9		
EAW 4633	3	FAM 3200	6	Elective <sup>T</sup>	3		
Interdisciplinary Core <sup>2,T</sup>	3	Interdisciplinary Core <sup>2,T</sup>	6	Interdisciplinary Core2,T	3	No. 1398	6
Administrative <sup>3,T</sup>	3	Administrative <sup>3,T</sup>	3	Administrative <sup>3,1</sup>	3	Elective <sup>T</sup>	3
Elective <sup>T</sup>	3						
Total Hours	15	Total Hours	18	Total Hours	18	Total Hours	9
to							

See appropriate alternatives or substitutions "General Education Requirements"

#### EAM Core (30 hours)

The student will select with the advisor's recommendation 30 hours of credit from the EAM Core courses, MAN 1983, MARCH 1930. and EAM 4033 are required classes for all students. In addition, all students must take 12 hours (EAM 2269 and 1904 4568) from the Practical Applications in addition to the 30 hours. Courses used in other categories, i.e. EAM Core, Administrative, or Interdisciplinary may not be counted in another category.

EAM 1003 Living in a Hazardous Environment

EAM 1013 Aim and Scope of Emergency Management EAM 2033 Citizen/Family/Community Disaster Preparedness Education

EAM 3003 Developing Emergency Management Skills
EAM 3013 Public Policy Issues in Emergency Management
EAM 3023 Principles and Practice of Disaster Planning and Response Operations

EAM 3033 The Social Dimensions of Disaster

£AM \$123 Public Information Skills for Emergency Managers

EAM 3143 The Economics of Hazards and Disaster FAM 3243 Introduction to Terrorism

EAM 4003 Principles and Practice of Disaster Relief and Recovery

EAM 4013 Business and Industry Crisis Management

£AM 4023 Information Technology and Emergency Management

EAM 4933 Emergency Management Research Methods/Analysis

EAM 4043 Disaster and Emergency Management Ethics

 $6.5M\ 4053$  Community Management of Hazardous Materials

EAM 4991-3 Special Problems and Topics

Practical Applications (12 hours)

EAM 3206 Externship EAM #106 Practicum/Internship

# take ENGLACES and

Administrative Core<sup>1</sup> (15 hours)

The student will select with the advisor's recommendation 45 hours of credit from the following courses which are currently offered within each departmental area.

BUAD 2003 Business Information Systems or

COMS 1003 Introduction to Computer Based Systems<sup>T</sup>

BLAW 2033 Legal Environment of Business

BUAD 2053 Business Statistics or

SOC 2053 Statistics for the Behavioral Sciences or

MATH 2163 Introduction to Statistical Methods<sup>T</sup>

COMS 1333 Web Publishing I

COMS 1403 Orientation to Computing, Information, and Technology

COMS 2003 Microcomputer Applications

Technical Writing<sup>T</sup>

HA/RP 4110 Personnel Management in Parks, Recreation, and Hospitality Administration JOHR 2133 Introduction to Mass Communication

JOUR 4003 Community Journalism

JOGR 4663 New Communication Technology

AGENT 41/23 Laws of Communication

ชรี 3023 Professional Communications PS 3153 Applied Principles of Personnel Management

50% 1957 Introduction to Speech-Communication

Public Speaking
Business and Professional Speaking

3805 Interpersonal Communication 2013 Intercultural Communication

SPR 3930 Interviewing Principles and Practices

<sup>&</sup>lt;sup>2</sup>See Appropriate alternatives in "Interdisciplinary Core"

<sup>&</sup>lt;sup>3</sup>See appropriate alternatives in "Required Administrative Core".

<sup>&</sup>lt;sup>4</sup>See appropriate substitutions in "EAM Core"

Designates a block of courses that would provide for a seamless transfer into this program if equivalent courses are taken at another college or university

## **Pat Chronister**

From:

Tammy Rhodes [trhodes@atu.edu]

Sent: To: November 03, 2010 7:39 AM 'Pat Chronister'

Subject:

FW: EAM Proposal Support Form

Pat:

Below is the support from Brucker for the EAM proposal to require ENGL 2053 in the curriculum. Thanks.

Tammy

Tammy Rhodes, Registrar Arkansas Tech University Office of the Registrar Doc Bryan Student Services Building, Suite 153 1605 Coliseum Drive Russellville, AR 72801

Email: <a href="mailto:trhodes@atu.edu">trhodes@atu.edu</a>
Telephone: 479.968.0643

Fax: 479.968.0683

From: Carl Brucker [mailto:cbrucker@atu.edu] Sent: Wednesday, November 03, 2010 7:34 AM

To: Tammy Rhodes

Subject: Re: EAM Proposal Support Form

Tammy:

I support the EAM proposal. I signed a support form for this and gave it to Professor Leachman, but if that did not reach you, I hope this email will suffice.

Carl Brucker, Head
Department of English
Department of Foreign Languages
Witherspoon 142
Arkansas Tech University
Russellville, AR 72801
(479) 968-0484
cbrucker@atu.edu

From: Tammy Rhodes < <a href="mailto:trhodes@atu.edu">trhodes@atu.edu</a> Date: Tue, 02 Nov 2010 16:08:03 -0500

To: Carl Brucker < <a href="mailto:cbrucker@atu.edu">cbrucker@atu.edu</a> Subject: EAM Proposal Support Form

Dr. Brucker:

Mr. Leachman submitted a proposal to modify the Curriculum in Emergency Management as follows: require ENGL

2053, Technical Writing, in the 15 hour block of Administrative Core courses. I don't have the support form from you.

Would you submit a form or offer support in an email? Thanks.

**Tammy** 

Tammy Rhodes, Registrar Arkansas Tech University Office of the Registrar Doc Bryan Student Services Building, Suite 153 1605 Coliseum Drive Russellville, AR 72801

Email: <a href="mailto:trhodes@atu.edu">trhodes@atu.edu</a>
Telephone: 479.968.0643

Fax: 479.968.0683

SEP 27 2010

Date

9-22-10

9-22-10

# Arkansas Tech University REQUEST FOR COURSE CHANGE

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	v	

**Curriculum Committee** 

FROM:

Title

Dean

Foreign Languages and International Studies

DATE SUBMITTED:

Department Head

September 22, 2010

REQUEST TO CHANGE PREREQUISITE AND FEE OF SPAN 4384: MEDICAL INTERPRETATION THEORY

Signature

Registrar	Tamny Micols	10-1-10
Vice President for Academic Affairs	()	
Course Subject: SPAN	Course Number: 4384	
Cross-listed with Subject:	Course Number:	
Official Title: Medical Interpretation Theory	,	<u></u>
Request to change: (check appropriate box	)	
☐ Title		
☐ Course Description		
☐ Cross-list		
X Prerequisite/Co-requisite		
☐ Grading		
X Fee		
Other		
Effective Catalog Year: 2011-2012		

SEP 27 2010

New Course Number:
New Course Title:
New Course Description:
New Cross-list: ☐ Adding Cross-listing ☐ Changing Cross-listing ☐ Deleting Cross-listing If adding or changing cross-listing, indicate course subject and number
New Prerequisite/Co-requisite: Prerequisite: SPAN 3013 or equivalent.
New Grading □Standard Letter □P/F □Other (If other, please specify below)
New Fee: How much? Type of Fee?  Delete OPI fee for Span 4384 only.  Elective Major X Minor
If major or minor course, you must complete the Request for Program Change form.  We have submitted a proposal to add the minor in Spanish Medical Interpretation  Please provide a rationale for the change. *Please see the amendment.  Altering this course's prerequisite and eliminating the \$134 fee associated with an Oral Proficiency Interview will make the course more accessible to students who want to supplement their degrees with
the proposed minor in Spanish Medical Interpretation.  Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.  Several nursing students and others who have plans to work in medicine have expressed interest in adding to or developing Spanish language skills in order to better serve the Spanish-speaking patients
they will work with in their careers.  Discussions with administrative staff at area hospitals and clinics have reinforced the need for more Spanish-speaking medical professionals.
f this course will affect other departments a Departmental Support Form for each affected department must be attached.
This change will have no effect on any other program or department.

Proposed Catalog Text:

If approved, the new catalog description will appear as follows:

# **SPAN 4384 Medical Interpretation Theory**

Prerequisite: SPAN 3013 or equivalent. This course prepares students with the necessary theory and medical terminology to function effectively as interpreters in a variety of medical settings.

# Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

Curriculum Committee

FROM:

College of Arts and Humanities

DATE SUBMITTED:

30 September 2010

### REQUEST FOR CHANGE IN PROGRAM

Signature	Date
San Carrier	09/30/2010
	09/30/2010
Lamnus Garolio	10-1-10
() (1000)	-
	San

Program Title:	Effective Date:
Bachelor of Arts Degree in International Studies	Summer I, 2011

Outline change in program and attach curriculum matrix: The proposed changes would achieve several specific goals:

- 1. Re-design the BA in International Studies to address its current non-viability, as determined by the Arkansas Department of Higher Education program viability standards;
- 2. Create a simpler program of study in International Studies for Arkansas Tech University students, while continuing to allow students the flexibility to pursue studies in the various fields offered by the University;
- 3. Reduce the number of concentrations from sixteen (16) to two (2), while at the same time allowing International Studies majors the possibility of pursuing academic minors.
- 4. Create a program of study in International Studies that more closely matches the employment and advanced study options for graduates of such a program;
- 5. Create a program of study in International Studies that is similar to programs of study at other institutions offering such a degree.
- 6. Create a program of study in International Studies that could be better assessed by the University.

The proposed modifications continue the basic core of the current BA in International Studies program. The students will continue the same General Education Core of 37 hours with 31 of the 37 hours remaining as currently stated in the *Catalog*. The remaining 6 hours have been modified to require different options from the courses currently offered in the General Education Curriculum.

Of the 77 hours listed on the attached Degree Plan as Major courses, depending on the concentration chosen the continued courses comprise either 34 hours (28 of 34 in the Common Core and 6 of 33 in the Concentration) or 46 hours (28 of 34 in the Common Core and 18 of 33 in the Concentration). The number of different courses in the program is due primarily to the fact that the Political Affairs Concentration and Cultural Affairs Concentrations do not exist in the current degree options.

The proposed plan of study also increases the number of electives in the program from 7 hours to 20 hours. International Studies majors will be strongly encouraged to pursue a minor from the approved programs at Arkansas Tech. In reality, this will allow the students who wish to pursue the current options for concentrations as minors in the re-designed program.

What impact will the change have on staffing, on other programs and space allocation?

The proposed changes will not require any new courses being created, as it will utilize courses that are currently in the Catalog and on the University's Three-Year (Tentative) Course Schedule. After consultation with the various Department Heads, there is no expectation of any impact on staffing, other programs, or space allocation.

Please provide a rationale for the need for this new course including the evidence derived from your program assessment. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

Due to many factors, the International Studies degree currently does not meet viability standards set by the Arkansas Department of Higher Education. Because of the previous curriculum's broad range of concentrations, course electives, and a somewhat irregular pattern of substituting courses not found in the degree plan, systematic assessment of student learning in the program never materialized. Majors in International Studies found themselves often failing to meet graduation requirements, resulting in either a switching of majors or failure to graduate.

As a result, the assessment rationale for the proposed curriculum change is being treated as a new program proposal. As such, new assessment plans have been created for the two proposed concentrations, political affairs and cultural affairs. Designed in conjunction with the Office of University Assessment, the programmatic assessment now matches that of similar majors on campus, with course-embedded assessment factored in. Most of the course-level assessment will be gleaned from courses taught in the Departments of History and Political Science and English and World Languages, with the full cooperation of the Department Heads. Not all course outcomes are listed on the included assessment plans, although they will be incorporated into the final versions of the plans upon approval of the proposed program revisions.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

Departmental Support Forms are attached for those departments which have newly added courses to the Program of Study: Behavioral Sciences, Emergency Management, English and World Languages, and History and Political Science. The approval by the Department of Music was via email from the Department Head; the addition of ENGL 4283 was via email from the Department Head.

In the attached matrices, the specific details of the revised program are noted. In addition, the new Degree Audit Checklists have been included.

## Fall Start Curriculum Matrix for Catalog

## Curriculum in International Studies with the Political Affairs Concentration

Freshmar	Fall	Semester

Add/Change: FR/GER/JPN/SPAN 1014

Delete: Physical Activity<sup>1,T</sup>; HIST 1503<sup>T</sup>

Total Hours: 17

## Freshman Spring Semester

Add/Change: EAM 1003; FR/GER/JPN/SPAN

1024

Delete: ENGL 2003 or ENGL 2013<sup>T</sup>; COMS

1003<sup>T</sup>; Physical Activity<sup>1,T</sup>

Total Hours: 17

## Sophomore Fall Semester

Add/Change: FR/GER/JPN/SPAN 2014; EAM

1013; GEOG 2013

Delete: FR/GER/SPAN 2014; AMST 2003<sup>T</sup>;

PHIL 3023<sup>T</sup>; ANTH 2003<sup>T</sup>

Total Hours: 15

# **Sophomore Spring Semester**

Add/Change: FR/GER/JPN/SPAN 2024;

Electives (3 cr)

Delete: FR/GER/SPAN 2024; SPH 2003 or

SPH 2173<sup>T</sup>

Total Hours: 16

### Junior Fall Semester

Add/Change: HIST 3083; POLS 3433; HIST

3703 or HIST 3803; PHIL 2003; Electives (3

cr)

Delete: FR/GER/SPAN 3003<sup>3</sup>; Area of

Concentration (6 hrs); GEOG 2013, 3303 or

3703; HIST 3313

Total Hours: 15

## Junior Spring Semester

Add/Change: POLS 3013 or POLS 3473; HIST 4483; HIST 3513; EAM 3243; Electives (3 hrs)

Delete: FR/GER/ SPAN 3013; PHIL 2013,

3013 or 3113; Area of Concentration (9 hrs)

Total Hours: 15

## Senior Fall Semester

Add/Change: HIST 1903; PHIL 3063 or POLS 3063; HIST 4083; Electives (5 hrs);

Physical Activity<sup>1,T</sup>

Delete: FR/GER 3113 or SPAN 3123 or 3133;

HIST 3323; Area of Concentration (6 hrs);

Electives (4 cr)

Total Hours: 16

## **Senior Spring Semester**

Add/Change: HIST 3603; ANTH 2003; HIST

3323; Physical Activity<sup>1,T</sup>

Delete: HIST 3533 or 3603 or 3703 or 3803;

Area of Concentration (6 hrs)

Total Hours: 13

# Courses not in the Current Program but Proposed for the Revised Program with Political Affairs Concentration

EAM 1003 - Liv/Hazard Environment

EAM 1013 - Aim/Scope Emergency Management

EAM 3243 – Introduction to Terrorism

FR/GER/JPN/SPAN 1014 - Beginning French/German/Japanese/Spanish I

FR/GER/SPAN 1024 - Beginning French/German/Japanese/Spanish II

HIST 1903 – Survey of American History

HIST 3083 - The United States since 1945

HIST 3513 – Europe since 1939

HIST 4083 – American Diplomatic History since 1912

HIST 4483 – World Economic History

JPN 2014 – Intermediate Japanese I

JPN 2024 – Intermediate Japanese II

PHIL 2003 – Introduction to Philosophy

PHIL 3063 – Modern Political Thought

or

POLS 3063 – Modern Political Thought

POLS 3013 – Recent American Foreign and Military Policy

or

POLS 3473 – National Security Policy

POLS 3433 – United Nations

# Bachelor of Arts Degree in International Studies, Political Affairs Concentration

Freshman FALL	Freshman SPRING	Sophomore FALL	Sophomore SPRING
FR/GER/JPN/SPAN 1014	FR/GER/JPN/SPAN 1024	FR/GER/JPN/SPAN 2014	FR/GER/JPN/SPAN 2024
ENGL 1013	ENGL 1023	GEOG 2013	POLS 2003
MATH 1113	PHSC 1013	EAM 1013	ECON 2003 or PSY 2003
BIOL 1014	PHSC 1021	POLS 3403 or 3413	POLS 3403 or 3413
ART 2123	HIST 1513	ELECTIVES (3 CR)	ELECTIVES (3 CR)
	EAM 1003		2230111 100 (3 (3))
TOTAL 17	TOTAL 17	TOTAL 16	TOTAL 16
Junior FALL	Junior SPRING	Senior FALL	Senior SPRING
HIST 3083	EAM 3243	HIST 1903	HIST 3603
POLS 3433	POLS 3013 or 3473	PHIL 3063 or POLS 3063	ANTH 2003
HIST 3703 or 3803	HIST 4483	HIST 4083	HIST 3323
PHIL 2003	HIST 3513	ELECTIVES (5 CR)	PE ACTIVITY (1 CR)
ELECTIVES (3 CR)	ELECTIVES (3 CR)	PE ACTIVITY (1 CR)	ELECTIVES (3 CR)
TOTAL 15	TOTAL 15	TOTAL 15	TOTAL 13

	arts Degree in Internati		es Student I.I T	D. Number Date	Term to com	plete All Requireme
Name (Last, First, Middle)	<del></del>					
Course Title	Course Number	Credit Hours	Articulated Transfer Course	Transfer College or University	Substitution or Waiver	Semester G
GENERAL EDUCATION (37 Hours)		11	Codisc			<del>                                     </del>
COMPOSITION I (requires grade of C or higher)	ENGL 1013	3				
COMPOSITION II (requires grade of C or higher)	ENGL 1023	3				
MATHEMATICS (requires grade of C or higher)		3				
BIOLOGICAL SCIENCE W/LAB		4				
PHYSICAL SCIENCE W/ LAB		4	<del> </del>			
FINE ARTS GENERAL EDUCATION	DUII 2002	3	·		<u> </u>	<del>_</del>
INTRO TO PHILOSOPHY CULTURAL ANTHROPOLOGY	PHIL 2003	3				<del> </del>
PRINCIPLES OF ECONOMICS I	ANTH 2003 ECON 2003 or PSY	3 3		· · · · · · · · · · · · · · · · · · ·	·	<del></del>
GENERAL PSYCHOLOGY	2003 <u>or</u>	]				
INTRODUCTORY SOCIOLOGY	SOC 1003					
SURVEY OF AMERICAN HISTORY	HIST 1903	3	··	<del> </del>	<del>                                     </del>	<del>                                     </del>
AMERICAN GOVERNMENT	POLS 2003	3				<del>  </del>
PHYSICAL ACTIVITY		2			· · · · · · · · · · · · · · · · · · ·	T
MAJOR (used to calculate major gpa) (77 hours)						
COMMON CORE (34 Hours)						
BEGINNING FOREIGN LANGUAGE I	FR/GER/JPN/SPAN 1014	4				
BEGINNING FOREIGN LANGUAGE II	FR/GER/JPN/SPAN 1024	4				
INTERMEDIATE FOREIGN LANGUAGE I	FR/GER/JPN/SPAN 2014	4				
INTERMEDIATE FOREIGN LANGUAGE II	FR/GER/JPN/SPAN 2024	4				
REGIONAL GEOGRAPHY OF THE WORLD	GEOG 2013	3				
MODERN POLITICAL THOUGHT	PHIL 3063 <u>or</u> POLS 3063	3				
WORLD CIVILIZATION II	HIST 1513	3				
COMPARATIVE GOVERNMENT	POLS 2xx3	3				
NTERNATIONAL RELATIONS	POLS 2xx3	3				
JOINTED NATIONS	POLS 3433	3				
CONCENTRATION (33 Hours)  iving in a Hazardous Environment	EAM 1003	3				
Aim & Scope of Emergency Management	EAM 1013	3				
ntroduction to Terrorism	EAM 3243	3				
Recent American Foreign/Military Policy	POLS 3013 or	3				<del></del>
lational Security Policy	POLS 3473		i			
Vorld Economic History	HIST 4483	3				
urope since 1939	HIST 3513	3				
merican Diplomatic History since 1912	HIST 4083	3				<del></del>
Modern East Asia	HIST 3603	3				
Modern Africa	HIST 3703 <u>or</u>	3	Т			
he Middle East Inited States since 1945	HIST 3803					
Modern Latin America	HIST 3083	3				
LECTIVES (20 Hours, of which 7 hours	HIST 3323	3				
nust be upper level)**						
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## Assessment Plan

# Arkansas Tech University

# Major-International Studies: Political Affairs

# Major-International Studies: Political Affairs

Learning Objective: Knowledge of World Cultures

Students will demonstrate a knowledge of multiple cultures.

Learning Objective Type: Learning Objective

Start Date: 09/01/2010

Learning Objective Status: Active

Assessment Measure	Criterion for Success	Schedule	Active
Successful completion of course-embedded measures that evaluate student's knowledge of other cultures.  Assessment Measure Category:  Program - Course Embedded Measure	90% of students will satisfactorily demonstrate to appropriate course instructors via courseembedded measures that they understand cultures different from their own.	,	Yes

#### **Related Courses**

- \* ANTH2003 CULTURAL ANTHROPOLOGY
- \* EAM 3243 INTRO TO TERRORISM
- \* FR 1014 BEGINNING FRENCH I
- \* FR 1024 BEGINNING FRENCH II
- \* FR 2014 INTERMEDIATE FRENCH I
- \* FR 2024 INTERMEDIATE FRENCH II
- \* GEOG2013 REGIONAL GEOG/WORLD
- \* GER 1014 BEGINNING GERMAN I
- \* GER 1024 BEGINNING GERMAN II
- \* GER 2014 INTERMEDIATE GERMAN I
- \* GER 2024 INTERMEDIATE GERMAN II
- \* HIST 1903 SURVEY OF AMERICAN HISTORY
- \* HIST1513 WORLD CIVILIZATION II
- \* HIST33\*\* ELECTIVE (LATIN AMERICA)
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* HIST4603 THE MODERN FAR EAST
- \* HIST4703 HIST OF MODERN AFRICA
- \* JPN 1014 BEGINNING JAPANESE I
- \* JPN 1024 BEGINNING JAPANESE II
- \* JPN 2014 INTERMED JAPANESE I
- \* JPN 2024 INTERMED JAPANESE II
- \* PHIL3063 POLITICAL PHILOSOPHY
- \* POLS3403 COMPARATIVE GOVERNMENT
- \* POLS3413 INTL RELATIONS
- \* POLS3433 UNITED NATIONS
- \* SPAN1014 BEGINNING SPANISH I
- \* SPAN1024 BEGINNING SPANISH II

- \* SPAN2014 INTERMEDIATE SPAN I
- \* SPAN2024 INTERMEDIATE SPAN II

#### **Related Goals**

#### General Education

\* General Education - Demonstrate Knowledge of Arts and Humanities.

### **Related Course Outcomes**

- \* ANTH2003 CULTURAL ANTHROPOLOGY: Principles/Theories Understand basic anthropological principles, theories, and methodologies.
- GEOG2013 REGIONAL GEOG/WORLD: Interconnectedness Analyze how increasing interconnectedness in a globalizing world influence social, economic, and political interactions in various world regions
- \* GEOG2013 REGIONAL GEOG/WORLD: Spatial perspectives come to appreciate examining hte world from a geographical (spatial) perspective and learn to become self-directed learners from that perspective
- \* HIST4463 HISTORY OF RUSSIA: Basic Knowledge Acquire basic knowledge of Russsian history
- \* POLS3403 COMPARATIVE GOVERNMENT: Democratization Gain a basic understanding of the broad trends in global democratization
- \* POLS3403 COMPARATIVE GOVERNMENT: Architectures Understand how political architectures vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Change within select countries Understand how the political and social dynamics are changing in select countries
- \* POLS3403 COMPARATIVE GOVERNMENT: Policy Issues Analyze selected contemporary policy issues
- \* POLS3413 INTL RELATIONS: Internal Factors Students will analyze the internal factors that can influence a state?s behavior in the international community, such as regime type or civil-military relations
- \* POLS3433 UNITED NATIONS: Collective Security Understand the challenges facing the UN when it comes to providing collective security
- \* POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development
- \* PSY 2003 GENERAL PSYCHOLOGY: Thought/Memory Understand the basic aspects of human thought and memory.
- \* PSY 2003 GENERAL PSYCHOLOGY: Nature and Nurture Understand how nature (biology) and nurture (environmental input) interact in shaping human behavior and mental functioning.
- SOC 1003 INTRODUCTORY SOCIOLOGY: Nature and Groups Learn key concepts reltaed to the nature of society and social groups.
- \* SOC 1003 INTRODUCTORY SOCIOLOGY: Socialization Learn the process of socialization and how that affects group interaction.
- \* SOC 1003 INTRODUCTORY SOCIOLOGY: Social Change Learn the process and consequences of social change

## Learning Objective: Knowledge of Second Language

Students will demonstrate knowledge of a second language.

Learning Objective Type: Learning Objective

Start Date: 09/01/2010 Learning Objective Status: Active

Means of Assessment				
Assessment Measure	Criterion for Success	Schedule	Active	
language with a grade of C or better.	90% of Majors will earn grade of C or better in an Intermediate II (or higher) world languages course.	Yearly.	Yes	

## **Related Courses**

- \* FR 1014 BEGINNING FRENCH I
- \* FR 1024 BEGINNING FRENCH II
- \* FR 2014 INTERMEDIATE FRENCH I
- \* FR 2024 INTERMEDIATE FRENCH II
- \* GER 1014 BEGINNING GERMAN I
- \* GER 1024 BEGINNING GERMAN II
- \* GER 2014 INTERMEDIATE GERMAN I
- \* GER 2024 INTERMEDIATE GERMAN II

- \* JPN 1014 BEGINNING JAPANESE I
- \* JPN 1024 BEGINNING JAPANESE II
- \* JPN 2014 INTERMED JAPANESE I
- \* JPN 2024 INTERMED JAPANESE II
- \* SPAN1014 BEGINNING SPANISH I
- \* SPAN1024 BEGINNING SPANISH II
- \* SPAN2014 INTERMEDIATE SPAN I
- \* SPAN2024 INTERMEDIATE SPAN II

### **Related Goals**

#### General Education

- \* General Education Demonstrate Knowledge of Arts and Humanities.
- \* General Education Communicate Effectively.

## Learning Objective: Knowledge of International Politics

Students will demonstrate a greater understanding of regional and international politics and diplomacy.

Learning Objective Type: Learning Objective

Start Date: 09/01/2010

Learning Objective Status: Active

Means of Assessment				
Assessment Measure	Criterion for Success	Schedule	Active	
Successful completion of International Relations and Comparative Governments with a grade of C or better in each course.  Assessment Measure Category:  Course - multiple measures	90% of majors will complete International Relations and Comparative Governments with a grade of C or better.	Yearly.	Yes	
Completion of Senior Exit Survey  Assessment Measure Category:  Surveys and Interviews	90% of students completing the Senior Exit Survey will respond either "Agree" or "Strongly Agree" that they have a deeper appreciation for the importance of regional and international politics and diplomacy.		Yes	

#### **Related Courses**

- \* EAM 3243 INTRO TO TERRORISM
- \* GEOG2013 REGIONAL GEOG/WORLD
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* HIST4603 THE MODERN FAR EAST
- \* HIST4703 HIST OF MODERN AFRICA
- \* POLS3403 COMPARATIVE GOVERNMENT
- \* POLS3413 INTL RELATIONS
- \* POLS3433 UNITED NATIONS

## **Related Goals**

### General Education

- \* General Education Demonstrate Knowledge of Arts and Humanities.
- \* General Education Develop Ethical Perspectives.
- \* General Education Think Critically.

## **Related Course Outcomes**

\* GEOG2013 - REGIONAL GEOG/WORLD: Basic Composition - Understand the basic composition of world regions and how they interact with

#### each other

- \* GEOG2013 REGIONAL GEOG/WORLD: Interconnectedness Analyze how increasing interconnectedness in a globalizing world influence social, economic, and political interactions in various world regions
- \* GEOG2013 REGIONAL GEOG/WORLD: Spatial perspectives come to appreciate examining hite world from a geographical (spatial) perspective and learn to become self-directed learners from that perspective
- \* GEOG2013 REGIONAL GEOG/WORLD: Personal Convictions establish and evaluate personal convictions about (often controversial) topics important to today's global political and economic organization
- \* POLS3403 COMPARATIVE GOVERNMENT: Architectures Understand how political architectures vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Leadership Understand the role of leadership in various forms of government
- \* POLS3403 COMPARATIVE GOVERNMENT: Policy Issues Analyze selected contemporary policy issues
- \* POLS3413 INTL RELATIONS: International security. Students will:

Understand different types of conflict in the international system: interstate wars (conflict between states) and civil wars (conflict within states). Understand the spread of weapons (both weapons of mass destruction and conventional weapons) across the globe as well as the countermeasures for this proliferation. Understand the different non-state actors who are playing an increasingly important role in international relations: terrorist networks, international criminal syndicates,nongovernmental organizations, and finally international organizations, such as the UN(United Nations) and NATO (North Atlantic Treaty Organization).

- \* POLS3413 INTL RELATIONS: International Economics Students will learn key aspects of the North-South Gap, international trade, tariffs, international development, economic integration, environmental politics, global population concerns, and globalization.
- \* POLS3433 UNITED NATIONS: Collective Security Understand the challenges facing the UN when it comes to providing collective security
- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development

## Learning Objective: Values Cultural Differences

Students will demonstrate a tolerance of -- and appreciation for -- cultural differences.

Learning Objective Type: Learning Objective

Start Date: 09/01/2010 Learning Objective Status: Active

Means of Assessment				
Assessment Measure	Criterion for Success	Schedule	Active	
Observation of majors in courses which emphasize world cultures to evaluate tolerance of and appreciation for world cultures.  Assessment Measure Category: Course Embedded Observation	90% of majors will be evaluated by their instructors in the appropriate courses as having successfully met the objective.	Yearly.	Yes	
Completion of Senior Exit Survey  Assessment Measure Category:  Surveys and Interviews	90% of students completing the Senior Exit Survey will respond either "Agree" or "Strongly Agree" that they have a greater appreciation for world cultures.	Yearly.	Yes	

## **Related Courses**

- \* ANTH2003 CULTURAL ANTHROPOLOGY
- \* EAM 3243 INTRO TO TERRORISM
- \* GEOG2013 REGIONAL GEOG/WORLD
- \* HIST1513 WORLD CIVILIZATION II
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* HIST4603 THE MODERN FAR EAST
- \* POLS3063 POLITICAL PHILOSOPHY
- \* POLS3413 INTL RELATIONS

#### **Related Goals**

#### **General Education**

- \* General Education Demonstrate Knowledge of Arts and Humanities.
- \* General Education Communicate Effectively.
- \* General Education Develop Ethical Perspectives.
- \* General Education Think Critically.

### **Related Course Outcomes**

- \* ANTH2003 CULTURAL ANTHROPOLOGY: Principles/Theories Understand basic anthropological principles, theories, and methodologies.
- \* ANTH2003 CULTURAL ANTHROPOLOGY: Ethnocentrism Understand the concepts of ethnocentrism and cultural relativism.
- \* GEOG2013 REGIONAL GEOG/WORLD: Basic Composition Understand the basic composition of world regions and how they interact with each other
- GEOG2013 -- REGIONAL GEOG/WORLD: Daily Activity interpret how actions in their daily lives might influence the lives of other people in distant regions
- GEOG2013 REGIONAL GEOG/WORLD: Personal Convictions establish and evaluate personal convictions about (often controversial) topics important to today's global political and economic organization
- GEOG3303 GEOG/LATIN AMERICA: Social and Economic Forces Understand the role of various social and economic forces in shaping the landscape of Latin America and the Caribbean
- \* GEOG3303 GEOG/LATIN AMERICA: Environmental Relationships Understand the human-land relationahsip and their impact on the natural environment, agriculture, and regional socio-eocnomic differentiation
- \* GEOG3303 GEOG/LATIN AMERICA: Physical Geography Understand the role that the physical landscape and relative location have played in the creation of human settlements, transportion corridors and migration patterns.
- \* GEOG3703 GEOGRAPHY OF ASIA: Forces Understand the various social, political, and economic forces in shaping the lanscape of Asia.
- \* GEOG3703 GEOGRAPHY OF ASIA: Environmental Relationships Understand the human-land relationships and their impact on the natural environment, agriculture, and regional socio-economic differentiation.
- \* GEOG3703 GEOGRAPHY OF ASIA: Physical Geography Understand the role that physical landscapes and relative locations have played in the creation of human settlements, transportation corridors and migration patterns.
- \* HIST4463 HISTORY OF RUSSIA: Change Understand the cause and effects of major changes in Russian society
- \* HIST4463 HISTORY OF RUSSIA: Identity Understand the complexity of Russian society and how it is searching for its identity, as well as how Russian is perceived in the West.
- \* POLS3403 COMPARATIVE GOVERNMENT: Democratization Gain a basic understanding of the broad trends in global democratization
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3413 INTL RELATIONS: Internal Factors Students will analyze the internal factors that can influence a state?s behavior in the international community, such as regime type or civil-military relations
- \* POLS3413 INTL RELATIONS: International security. Students will:

Understand different types of conflict in the international system: interstate wars (conflict between states) and civil wars (conflict within states). Understand the spread of weapons (both weapons of mass destruction and conventional weapons) across the globe as well as the countermeasures for this proliferation. Understand the different non-state actors who are playing an increasingly important role in international relations: terrorist networks, international criminal syndicates,nongovernmental organizations, and finally international organizations, such as the UN(United Nations) and NATO (North Atlantic Treaty Organization).

- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- \* POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development
- \* PSY 2003 GENERAL PSYCHOLOGY: Nature and Nurture Understand how nature (biology) and nurture (environmental input) interact in shaping human behavior and mental functioning.
- \* SOC 1003 INTRODUCTORY SOCIOLOGY: Cultural Behavior Learn the relationship of behavior to culture
- \* SOC 1003 INTRODUCTORY SOCIOLOGY: Social Change Learn the process and consequences of social change

### **Learning Objective: Strategic Studies**

Students will learn the important concepts, ideas, and experiences related to international political affairs with an emphasis on political institutions and emergency management.

Learning Objective Type: Learning Objective

Start Date: 09/01/2010 Learning Objective Status: Active

	Means of Assessment		
Assessment Measure	Criterion for Success	Schedule	Active

	eans of Assessment		-
Assessment Measure	Criterion for Success	Schedule	Active
Successful completion of Core Courses with a grade of C or better in each course.  Assessment Measure Category:	85% of majors will earn no more than 3 credit hours with a grade of D or lower in the Core	Yearly.	Yes
Portfolio	Courses.		

#### **Related Courses**

- \* EAM 1003 LIV/HAZARD ENVIRONMENT
- \* EAM 1013 AIM/SCOPE EMERGENCY MGMT
- \* EAM 3243 INTRO TO TERRORISM
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* POLS2003 AMERICAN GOVERNMENT
- \* POLS3013 REC AMER FOR/MIL POL
- \* POLS3403 COMPARATIVE GOVERNMENT
- \* POLS3413 INTL RELATIONS
- \* POLS3433 UNITED NATIONS
- \* POLS3473 NATL SECURITY POLICY

#### **Related Goals**

#### General Education

- \* General Education Demonstrate Knowledge of Arts and Humanities.
- \* General Education Communicate Effectively.
- \* General Education Develop Ethical Perspectives.
- \* General Education Apply Scientific, Quantitative, and Analytical Reasoning.
- \* General Education Think Critically.
- General Education Understand Wellness Concepts.

#### **Related Course Outcomes**

- \* GEOG2013 REGIONAL GEOG/WORLD: Interconnectedness Analyze how increasing interconnectedness in a globalizing world influence social, economic, and political interactions in various world regions
- \* GEOG2013 REGIONAL GEOG/WORLD: Daily Activity interpret how actions in their daily lives might influence the lives of other people in distant regions
- \* GEOG3303 GEOG/LATIN AMERICA: Environmental Relationships Understand the human-land relationahsip and their impact on the natural environment, agriculture, and regional socio-eocnomic differentiation
- \* GEOG3303 GEOG/LATIN AMERICA: Physical Geography Understand the role that the physical landscape and relative location have played in the creation of human settlements, transportion corridors and migration patterns.
- \* HIST4463 HISTORY OF RUSSIA: Change Understand the cause and effects of major changes in Russian society
- \* HIST4463 HISTORY OF RUSSIA: Research tools Gain familiarity with the elementary tools of historical research and historiography.
- \* POLS2003 AMERICAN GOVERNMENT: Systems and History Gain basic knowledge of the American governmental system and the historical events that changed the system.
- \* POLS2003 AMERICAN GOVERNMENT: Citizenship Learn citizenship through an understanding of American politics.
- \* POLS3403 COMPARATIVE GOVERNMENT: Democratization Gain a basic understanding of the broad trends in global democratization
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3413 INTL RELATIONS: International security. Students will:

Understand different types of conflict in the international system: interstate wars (conflict between states) and civil wars (conflict within states). Understand the spread of weapons (both weapons of mass destruction and conventional weapons) across the globe as well as the countermeasures for this proliferation. Understand the different non-state actors who are playing an increasingly important role in international relations: terrorist networks, international criminal syndicates, nongovernmental organizations, and finally international organizations, such as the UN(United Nations) and NATO (North Atlantic Treaty Organization).

- \* POLS3413 INTL RELATIONS: International Economics Students will learn key aspects of the North-South Gap, international trade, tariffs, international development, economic integration, environmental politics, global population concerns, and globalization.
- \* POLS3433 UNITED NATIONS: UN and Member Relationships Understand the complex relationship between the UN and individual state

## sovereignty

- \* POLS3433 UNITED NATIONS: Institutional Arrangement Understand the institutions within the United Nations, such as the Security Council, General Assemble, Secretariat, etc.
- \* POLS3433 UNITED NATIONS: Collective Security Understand the challenges facing the UN when it comes to providing collective security
- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- \* POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development

# Major-International Studies: Political Affairs - Curriculum Map

Legend: (A)ssessed, (I)ntroduced, (R)einforced

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Learning Objectives	A N T H 2 0 0 3	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		E A M 3 2 4 3	F R 1 0 1 4		F R 2 0 1 4		G E O G 2 0 1 3	G E R 1 0 1 4	G E R 1 0 2 4	G E R 2 0 1 4	G E R 2 0 2 4	H IS T 1 9 0 3	3 0 8	H IS T 3 6 0 3	H IS T 1 5 1 3	H IS T 3 3*	H IS T 4 4 8 3	H IS T 4 6 0 3	T 4	Р	J P N 1 0 2 4	JPN2014	J P N 2 0 2 4	P H IL 3 0 6 3	POLS2003	P O L S 3 0 1 3	POLS3063	POLS3403	P O L S 3 4 1 3		P O L S 3 4 7 3	SPAN1014	SPAN1024	SPAN2014	SPAN 2024
Knowledge of World Cultures	1			R	,	1	A, R	A, R	A, 1	1	J	A, R	A, R	ļ			1	R	A, R	R	R		1	A, R	A, R	1				A, R	A, R	A, R		J	1	A, R	A, R
Knowledge of Second Language					1	R	A, R	A, R		_	R	A, R	A, R									1	R	Α	A, R									1	R	A, R	A, R
Knowledge of International Politics				1					1										A, R	R	R									A, I, R	A, I, R	A, R					
Values Cultural Differences	i			R					Α,								1		A, R	R									R		A, R	R					
Strategic Studies		1	A, I, R	R															A, R								1	R		R	A, R	A, R	R				

# Fall Start Curriculum Matrix for Catalog

# Curriculum in International Studies with the Cultural Affairs Concentration

7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7									
Freshman Fall Semester	Freshman Spring Semester								
Add/Change: FR/GER/SPAN 1014	Add/Change: ENGL 2003; FR/GER/SPAN								
Delete: Physical Activity <sup>1,T</sup> ; HIST 1503 <sup>T</sup>	1024								
Total Hours: 17	Delete: ENGL 2003 or ENGL 2013 <sup>T</sup> ; COMS 1003 <sup>T</sup> ; Physical Activity <sup>1,T</sup>								
	Total Hours: 17								
Sophomore Fall Semester	Sophomore Spring Semester								
Add/Change: PHIL 2013; HIST 1903; Electives (3 cr)	Add/Change: GEOG 2013; Electives (3 cr)								
Delete: AMST 2003 <sup>T</sup> ; PHIL 3023 <sup>T</sup> ; ANTH	Delete: ECON 2003 or PSY 2003 or SOC 1003; SPH 2003 or SPH 2173 <sup>T</sup>								
2003 <sup>T</sup>	Total Hours: 16								
Total Hours: 16									
Junior Fall Semester	Junior Spring Semester								
Add/Change: POLS 3433; HIST 3703 or HIST 3803; PHIL 2003; Electives (3 cr)	Add/Change: HIST 4503; ECON 2003 or PSY 2003 or SOC 1003; GEOG 3303 or GEOG								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG 2013, 3303 or 3703; HIST 3313	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)  Delete: PHIL 2013, 3013 or 3113; Area of								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG 2013, 3303 or 3703; HIST 3313	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)  Delete: PHIL 2013, 3013 or 3113; Area of Concentration (9 hrs)								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG 2013, 3303 or 3703; HIST 3313  Total Hours: 15	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)  Delete: PHIL 2013, 3013 or 3113; Area of Concentration (9 hrs)  Total Hours: 15  Senior Spring Semester  Add/Change: HIST 3603 or HIST 3323; ANTH 2003; Physical Activity <sup>1,T</sup> ; Physical Activity <sup>1,T</sup> ;								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG 2013, 3303 or 3703; HIST 3313  Total Hours: 15  Senior Fall Semester  Add/Change: PHIL 3063 or POLS 3063; SOC 4073; Electives (6 cr)  Delete: Area of Concentration (6 HRS);	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)  Delete: PHIL 2013, 3013 or 3113; Area of Concentration (9 hrs)  Total Hours: 15  Senior Spring Semester  Add/Change: HIST 3603 or HIST 3323; ANTH 2003; Physical Activity <sup>1,T</sup> ; Physical Activity <sup>1,T</sup> ; Electives (2 hrs); MUS 4853 or ENGL 4283								
3803; PHIL 2003; Electives (3 cr)  Delete: Area of Concentration (6 hrs); GEOG 2013, 3303 or 3703; HIST 3313  Total Hours: 15  Senior Fall Semester  Add/Change: PHIL 3063 or POLS 3063; SOC 4073; Electives (6 cr)	2003 or SOC 1003; GEOG 3303 or GEOG 3413 or GEOG 3703; Electives (3 cr)  Delete: PHIL 2013, 3013 or 3113; Area of Concentration (9 hrs)  Total Hours: 15  Senior Spring Semester  Add/Change: HIST 3603 or HIST 3323; ANTH 2003; Physical Activity <sup>1,T</sup> ; Physical Activity <sup>1,T</sup> ;								

Total Hours: 13

## Courses not in the Current Program but Proposed for the Revised Program with Cultural Affairs Concentration

FR/GER/SPAN 1014 – Beginning French/German/Spanish I

FR/GER/SPAN 1024 - Beginning French/German/Spanish I

GEOG 3413 – Geography of Europe

HIST 1903 - Survey of American History

HIST 4503 – History of Christianity

PHIL 2003 – Introduction to Philosophy

PHIL 3063 - Modern Political Thought

or

POLS 3063 – Modern Political Thought

POLS 3433 - United Nations

SOC 4073 – Sociology of Religion

MUS 4853 -- Music of the World's People

or

ENGL 4283 -- Seminar in World Literature

## Bachelor of Arts Degree in International Studies, Cultural Affairs Concentration

Freshman FALL	Freshman SPRING	Sophomore FALL	Sophomore SPRING
FR/GER/SPAN 1014	FR/GER/SPAN 1024	FR/GER/SPAN 2014	FR/GER/SPAN 2024
ENGL 1013	ENGL 1023	PHIL 2013	POLS 2003
MATH 1113	PHSC 1013	HIST 1903	GEOG 2013
BIOL 1014	PHSC 1021	POLS 3403 or 3413	POLS 3403 or 3413
ART 2123	HIST 1513	ELECTIVES (3 CR)	ELECTIVES (3 CR)
	ENGL 2013		(3 010)
TOTAL 17	TOTAL 17	TOTAL 16	TOTAL 16
Junior FALL	Junior SPRING	Senior FALL	Senior SPRING
FR/GER/SPAN 3003	FR/GER/SPAN 3013	FR/GER 3113 or SPAN 3123 or SPAN 3133	HIST 3603 or HIST 3323
POLS 3433	HIST 4503	PHIL 3063 or POLS 3063	ANTH 2003
HIST 3703 or 3803	GEOG 3303 or 3413 or 3703	SOC 4073	MUS 4853 or ENGL 4283
PHIL 2003	ECON 2003 or PSY 2003 or SOC 1003	ELECTIVES (6 CR)	PE ACTIVITY (2 CR)
ELECTIVES (3 CR)	ELECTIVES (3 CR)		ELECTIVES (2 CR)
TOTAL 15	TOTAL 15	TOTAL 15	TOTAL 13

2011-12 Degree Plan Bachelor of A Degree-Major	rts Degree in Internat	ional St	udies	Student I T	.D. Number	Date		Term to Con	nplete All Req	uirements
Name (Last, First, Middle)		<u> </u>		<u>.</u>				<u>.</u>		
Course Title	Course Number	Credi Hours	s   ^'.	ticulated Fransfer Course		College or versity	Subs	titution or Waiver	Semester	Grade Earned
GENERAL EDUCATION (37 Hours)			+	Course					<del></del>	
COMPOSITION I (requires grade of C or higher)	ENGL 1013	3					<del>                                     </del>		<del>-</del>	<del></del>
COMPOSITION II (requires grade of C or higher)	ENGL 1023	3								
MATHEMATICS (requires grade of C or higher)		3								
BIOLOGICAL SCIENCE W/LAB		4								
PHYSICAL SCIENCE W/LAB FINE ARTS — GENERAL EDUCATION		4			1				<u> </u>	
INTRO TO PHILOSOPHY	PHIL 2003	3		<del></del>	-		<del> </del>		<del> </del>	
CULTURAL ANTHROPOLOGY	ANTH 2003	3			<del> </del> -		-	<del></del>	<del> </del>	
PRINCIPLES OF ECONOMICS I	ECON 2003 or PSY		+		1	· · · · · · · · · · · · · · · · · · ·	$\vdash$		<del> </del>	<del> </del> -
GENERAL PSYCHOLOGY	2003 <u>or</u>	•								
INTRODUCTORY SOCIOLOGY	SOC 1003	1					i		1	
SURVEY OF AMERICAN HISTORY	HIST 1903	3		<u> </u>						
AMERICAN GOVERNMENT	POLS 2003	3								
PHYSICAL ACTIVITY		2	_							
MAJOR (used to calculate major gpa) (77 hours)		1	1				ł			1
COMMON CORE (34 Hours)	<del></del>	<del> </del> -	~		<del> </del>		<del> </del> -		<del> </del>	
BEGINNING FOREIGN LANGUAGE I	FR/GER/JPN/SPAN 1014	4							<b> </b>	<del> </del>
BEGINNING FOREIGN LANGUAGE II	FR/GER/JPN/SPAN 1024	4		****						<del> </del>
INTERMEDIATE FOREIGN LANGUAGE I	FR/GER/JPN/SPAN 2014	4					-			
INTERMEDIATE FOREIGN LANGUAGE II	FR/GER/JPN/SPAN 2024	4		,						
REGIONAL GEOGRAPHY OF THE WORLD	GEOG 2013	3	<u> </u>		†					+
MODERN POLITICAL THOUGHT	PHIL 3063 <u>or</u> POLS 3063	3				· · ·				
WORLD CIVILIZATION II	HIST 1513	3								1
COMPARATIVE GOVERNMENT	POLS 2xx3	3						-		
INTERNATIONAL RELATIONS	POLS 2xx3	3	<u> </u>							
UNITED NATIONS	POLS 3433	3								
FOR, LANG, CONVERSATION AND	FR/GER/SPAN	1	ļ							.l
COMPOSITION I	3003	3								
FOR. LANG. CONVERSATION AND	FR/GER/SPAN	3	<del> </del>							<del> </del>
COMPOSITION II	3013	,								
FOR, LANG, CULTURE AND CIVILIZATION	FR/GER 3113 <u>or</u> SPAN 3123 <u>or</u>	3								
	SPAN 3133		<u>                                     </u>							İ
RELIGIONS OF THE WORLD	PHIL 2013	3								
HISTORY OF CHRISTIANITY	HIST 4503	3	<u> </u>							ļ
INTRODUCTION TO WORLD LITERATURE SOCIOLOGY OF RELIGION	ENGL 2003 SOC 4073	3	<del> </del> -	-					<del></del>	
GEOGRAPHY OF LATIN AMERICA	GEOG 3303 or	3	-							
GEOGRAPHY OF EUROPE	GEOG 3413 <u>or</u>									1 1
GEOGRAPHY OF ASIA	GEOG 3703									[
MODERN EAST ASIA	HIST 3603 <u>or</u>	3								
MODERN LATIN AMERICA	HIST 3323									
MODERN AFRICA	HIST 3703 or	3		1						
THE MIDDLE EAST MUSIC OF THE WORLD'S PEOPLE	HIST 3803 MUS 4853 or	3								
SEMINAR IN WORLD LITERATURE	ENGL 4283	٦		ſ		1				
LECTIVES (20 Hours, of which 7 hours nust be upper level)**						+				
, ,			·			-				<b></b>
		$\neg$				<del></del>		-		
OTAL HOURS										

#### Assessment Plan

### Arkansas Tech University

### Major-International Studies: Cultural Affairs

#### Major-International Studies: Cultural Affairs

Learning Objective: Knowledge of World Cultures

Students will demonstrate a knowledge of multiple cultures.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment								
Assessment Measure	Criterion for Success	Schedule	Active					
Successful completion of course-embedded measures that evaluate student's knowledge of other cultures.  Assessment Measure Category: Course Embedded Observation	90% of students will satisfactorily demonstrate to appropriate course instructors via course-embedded measures that they understand cultures different from their own.		Yes					
Successful completion of Intermediate II in any second (foreign) anguage with a grade of C or better.  Assessment Measure Category:  Course - multiple measures	90% of Majors will earn grade of C or better in an Intermediate II (or higher) world languages course.		Yes					

#### **Related Courses**

- \* ANTH2003 CULTURAL ANTHROPOLOGY
- \* FR 1014 BEGINNING FRENCH I
- \* FR 1024 BEGINNING FRENCH II
- \* FR 2014 INTERMEDIATE FRENCH I
- \* FR 2024 INTERMEDIATE FRENCH II
- \* GEOG2013 REGIONAL GEOG/WORLD
- \* GEOG3303 GEOG/LATIN AMERICA
- \* GEOG3413 GEOGRAPHY OF EUROPE
- \* GEOG3703 GEOGRAPHY OF ASIA
- \* GER 1014 BEGINNING GERMAN I
- \* GER 1024 BEGINNING GERMAN II
- \* GER 2014 INTERMEDIATE GERMAN I
- \* GER 2024 INTERMEDIATE GERMAN II
- \* HIST 4053 HISTORY OF CHRISTIANITY
- \* HIST1513 WORLD CIVILIZATION II
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* HIST4603 THE MODERN FAR EAST
- \* HIST4703 HIST OF MODERN AFRICA
- \* JPN 1014 BEGINNING JAPANESE I
- \* JPN 1024 BEGINNING JAPANESE II
- \* JPN 2014 INTERMED JAPANESE I
- \* JPN 2024 INTERMED JAPANESE II
- \* PHIL3063 POLITICAL PHILOSOPHY
- \* POLS3403 COMPARATIVE GOVERNMENT

- \* POLS3413 INTL RELATIONS
- \* POLS3433 UNITED NATIONS
- \* SOC 4073 SOCIOLOGY OF RELIGION
- \* SPAN1014 BEGINNING SPANISH I
- \* SPAN1024 BEGINNING SPANISH II
- \* SPAN2014 INTERMEDIATE SPAN I
- \* SPAN2024 INTERMEDIATE SPAN II

#### **Related Course Outcomes**

- \* HIST 4053 HISTORY OF CHRISTIANITY: Development of Christianity paradigmatic transformations of Christianity over time
- \* HIST 4053 HISTORY OF CHRISTIANITY: History major events, persons, and trends in the history of Christianity
- \* HIST 4053 HISTORY OF CHRISTIANITY: Global Christianity recent developments in the growth of global Christianity
- \* POLS3403 COMPARATIVE GOVERNMENT: Democratization Gain a basic understanding of the broad trends in global democratization
- \* POLS3403 COMPARATIVE GOVERNMENT: Architectures Understand how political architectures vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Change within select countries Understand how the political and social dynamics are changing in select countries
- \* POLS3403 COMPARATIVE GOVERNMENT: Policy Issues Analyze selected contemporary policy issues
- \* POLS3433 UNITED NATIONS: Collective Security Understand the challenges facing the UN when it comes to providing collective security
- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development

#### Learning Objective: Knowledge of Second Language

Students will demonstrate knowledge of a second language.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment								
Assessment Measure	Criterion for Success	Schedule	Active					
Successful completion of Intermediate II in any second (foreign) language with a grade of C or better.  Assessment Measure Category:	90% of Majors will earn grade of C or better in an Intermediate II (or higher) world languages	f	Yes					
Course Embedded Observation	course.							

#### Related Courses

- \* FR 1014 BEGINNING FRENCH I
- \* FR 1024 BEGINNING FRENCH II
- \* FR 2014 INTERMEDIATE FRENCH I
- \* FR 2024 INTERMEDIATE FRENCH II
- \* GER 1014 BEGINNING GERMAN I
- \* GER 1024 BEGINNING GERMAN II
- \* GER 2014 INTERMEDIATE GERMAN I
- \* GER 2024 INTERMEDIATE GERMAN II
- \* JPN 1014 BEGINNING JAPANESE!
- \* JPN 1024 BEGINNING JAPANESE II
- \* JPN 2014 INTERMED JAPANESE I
- \* JPN 2024 INTERMED JAPANESE II
- \* SPAN1014 BEGINNING SPANISH I
- \* SPAN1024 BEGINNING SPANISH II
- \* SPAN2014 INTERMEDIATE SPAN I

\* SPAN2024 - INTERMEDIATE SPAN II

#### Learning Objective: Knowledge of International Politics

Students will demonstrate a greater understanding of regional and international politics and diplomacy.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Me	ans of Assessment		
Assessment Measure	Criterion for Success	Schedule	Active
Completion of Senior Exit Survey  Assessment Measure Category:  Surveys and Interviews	90% of students completing the Senior Exit Survey will respond either "Agree" or "Strongly Agre that they have a deeper appreciation for the importance regional and international politicand diplomacy.	r ee" of	Yes
successful completion of International Relations and comparative Governments with a grade of C or better in each ourse.  In the same of th	90% of majors will complete International Relations and Comparative Governments with grade of C or better.	ıa	Yes

#### **Related Courses**

- \* GEOG2013 REGIONAL GEOG/WORLD
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* HIST4603 THE MODERN FAR EAST
- \* HIST4703 HIST OF MODERN AFRICA
- \* POLS3403 COMPARATIVE GOVERNMENT
- \* POLS3413 INTL RELATIONS
- \* POLS3433 UNITED NATIONS

#### **Related Course Outcomes**

- \* POLS3403 COMPARATIVE GOVERNMENT: Democratization Gain a basic understanding of the broad trends in global democratization
- \* POLS3403 COMPARATIVE GOVERNMENT: Architectures Understand how political architectures vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Leadership Understand the role of leadership in various forms of government
- \* POLS3413 INTL RELATIONS: International security Understand different types of conflict in the international system: interstate wars (conflict between states) and civil wars (conflict within states). Understand the spread of weapons (both weapons of mass destruction and conventional weapons) across the globe as well as the countermeasures for this proliferation. Understand the different non-state actors who are playing an increasingly important role in international relations: terrorist networks, international syndicates,nongovernmental organizations, and finally international organizations, such as the UN(United Nations) and NATO (North Atlantic Treaty Organization).
- \* POLS3413 INTL RELATIONS: International Economics Students will learn key aspects of the North-South Gap, international trade, tariffs, international development, economic integration, environmental politics, global population concerns, and globalization.
- \* POLS3433 UNITED NATIONS: Collective Security Understand the challenges facing the UN when it comes to providing collective security
- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- \* POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development

#### Learning Objective: Values Cultural Differences

Students will demonstrate a tolerance of -- and appreciation for -- cultural differences.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

#### Means of Assessment

Means of Assessment								
Assessment Measure	Criterion for Success	Schedule	Active					
Senior Exit Survey Assessment Measure Category: Surveys and Interviews	90% of students completing the Senior Exit Survey will respon- either "Agree" or "Strongly Agr that they have a greater appreciation for world cultures	d ree"	Yes					
Observation of majors in courses which emphasize world cultures to evaluate tolerance of and appreciation for world cultures.  Assessment Measure Category:  Course - multiple measures	90% of majors will be evaluate by their instructors in the appropriate courses as having successfully met the objective.		Yes					

#### **Related Courses**

- \* ANTH2003 CULTURAL ANTHROPOLOGY
- \* GEOG2013 REGIONAL GEOG/WORLD
- \* HIST1513 WORLD CIVILIZATION II
- \* HIST4483 WORLD ECONOMIC HISTORY
- \* HIST4603 THE MODERN FAR EAST
- \* HIST4703 HIST OF MODERN AFRICA
- \* PHIL3063 POLITICAL PHILOSOPHY
- \* POLS3403 COMPARATIVE GOVERNMENT
- \* POLS3413 INTL RELATIONS
- \* POLS3433 UNITED NATIONS

#### **Related Course Outcomes**

- \* HIST 4053 HISTORY OF CHRISTIANITY: Development of Christianity paradigmatic transformations of Christianity over time
- \* HIST 4053 HISTORY OF CHRISTIANITY: Global Christianity recent developments in the growth of global Christianity
- \* POLS3403 COMPARATIVE GOVERNMENT: Democratization Gain a basic understanding of the broad trends in global democratization
- \* POLS3403 COMPARATIVE GOVERNMENT: Architectures Understand how political architectures vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Policy Issues Analyze selected contemporary policy issues
- \* POLS3413 INTL RELATIONS: Internal Factors Students will analyze the internal factors that can influence a state?s behavior in the international community, such as regime type or civil-military relations
- \* POLS3413 INTL RELATIONS: International security Understand different types of conflict in the international system: interstate wars (conflict between states) and civil wars (conflict within states). Understand the spread of weapons (both weapons of mass destruction and conventional weapons) across the globe as well as the countermeasures for this proliferation. Understand the different non-state actors who are playing an increasingly important role in international relations: terrorist networks, international criminal syndicates, nongovernmental organizations, and finally international organizations, such as the UN(United Nations) and NATO (North Atlantic Treaty Organization).
- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- \* POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development

#### Learning Objective: Cultural Affairs

Students will demonstrate and awareness of key aspects of major global societies and the ability to analyze the literary, religious, philosophical, and cultural differences between them.

Learning Objective Type: Learning Objective

Learning Objective Status: Active

Means of Assessment								
Assessment Measure	Criterion for Success	Schedule	Active					
Successful completion of Core Courses with a grade of C or better in each course.	85% of majors will earn no more than 3 credit hours with a grade		Yes					
Assessment Measure Category:	of D or lower in the Core							
Course - multiple measures	Courses.							

	Means of Assessment		-
Assessment Measure	Criterion for Success	Schedule	Active

#### Related Courses

- \* ENGL2003 INTRO/WORLD LITERATURE
- \* FR 3113 CULTURE/CIVILIZATION
- \* GEOG2013 REGIONAL GEOG/WORLD
- \* GEOG3303 GEOG/LATIN AMERICA
- \* GEOG3703 GEOGRAPHY OF ASIA
- \* GER 3113 CULTURE/CIVILIZATION
- \* HIST 3603 MODERN EAST ASIA
- \* HIST 4053 HISTORY OF CHRISTIANITY
- \* HIST1513 WORLD CIVILIZATION II
- \* HIST33\*\* ELECTIVE (LATIN AMERICA)
- \* HIST4703 HIST OF MODERN AFRICA
- \* PHIL2013 RELIGIONS OF THE WORLD
- \* PHIL3063 POLITICAL PHILOSOPHY
- \* SOC 4073 SOCIOLOGY OF RELIGION
- \* SPAN3123 SPAN CIVILIZ/CULTURE
- \* SPAN3133 SPAN-AMÉR CIV/CULTURE

#### **Related Course Outcomes**

- \* HIST 4053 HISTORY OF CHRISTIANITY: Development of Christianity paradigmatic transformations of Christianity over time
- \* HIST 4053 HISTORY OF CHRISTIANITY: Global Christianity recent developments in the growth of global Christianity
- \* POLS3403 COMPARATIVE GOVERNMENT: Architectures Understand how political architectures vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Economics Understand how economic systems vary between states
- \* POLS3403 COMPARATIVE GOVERNMENT: Policy Issues Analyze selected contemporary policy issues
- \* POLS3413 INTL RELATIONS: International security Understand different types of conflict in the international system: interstate wars (conflict between states) and civil wars (conflict within states). Understand the spread of weapons (both weapons of mass destruction and conventional weapons) across the globe as well as the countermeasures for this proliferation. Understand the different non-state actors who are playing an increasingly important role in international relations: terrorist networks, international criminal syndicates,nongovernmental organizations, and finally international organizations, such as the UN(United Nations) and NATO (North Atlantic Treaty Organization).
- \* POLS3413 INTL RELATIONS: International Economics Students will learn key aspects of the North-South Gap, international trade, tariffs, international development, economic integration, environmental politics, global population concerns, and globalization.
- \* POLS3433 UNITED NATIONS: Humanitarian Efforts Understand the challenges facing the UN regarding its humanitarian efforts
- \* POLS3433 UNITED NATIONS: Sustainability Understand the challenges facing the UN regarding its efforts at long-term, sustainable development

## Major-International Studies: Cultural Affairs - Curriculum Map

Legend: (A)ssessed, (I)ntroduced, (R)einforced

Learning Objectives	A N T H 2 0 0	ENG L 2 0 0	F	F R 1 0 2 4	F R 2 0 1 4	F R 2 0 2 4	F R 3 1 1 3	G 2 0	O G 3 3	G E O G 3 4 1	G E O	G E R 1 0 1	G E R 1 0 2	G E R 2 0 1	G E R 2 0 2	G E R 3 1 1	H I S T 3 6	H I S T 4	H I S T 1 5	H   S T 3 3 **	H I S T 4		H I S T 4 7	JPN101	JPN102	J P N 2 0 1	J P N 2 0 2	H IL 2 0 1	P H IL 3 0 6	P O L S 3 4 0	P O L S 3 4 1	P O L S 3 4 3 3	S O C 4 0 7	S P A N 1 0 1	S P A N 1 0 2	Α	A	Α	SPAN313 3
Knowledge of World Cultures	3	3			A	A R		3	<b>3</b>	3	3	4	<b>4</b> R	A ,	<b>4</b> A , R	3	0	<b>5</b> R		**	8 A R		0 R	1	<b>4</b>		4 A R	3	3	3 A	3 A R	Α	R	4	<b>4</b>	<b>4</b>	4 A	3	
Knowledge of Second Language				R	[ , [	A R						1	R	A R	A ,									_	R	A .R	A R							1	R	A , R	A		
Knowledge of International Politics								Α													A R	R	R							,	A R	A R							
Values Cultural Differences	1							A , i													A R	R	R						1	A R	١, ١	A R							į
Cultural Affairs		A , I					A R	, 1	A R	ļ	A Ř					A R	R	A , R		A R			R					A R	R				R					A	A, R

This form must be completed for every department affected by the course change.

This department  ☐ supports ☐ does not support the change.
e International Studies degree program with both the The courses being added to the re-designed program
man/Japanese/Spanish I /Japanese/Spanish II 912 or POLS 3063 – Modern Political Thought ry Policy or POLS 3473 – National Security Policy
Spanish I Spanish I or POLS 3063 – Modern Political Thought

Department Head Signature:

Date: 1/28/2010

This form must be completed for every department affected by the course change.

Departments Affected: Behavioral Sciences, Emergency Management; English and World Languages, History and Political Science	This department  Supports does not support the change.
	e International Studies degree program with both the The courses being added to the re-designed program
<u>Cultural Affairs Concentration</u>	
EAM 1003 – Liv/Hazard Environment EAM 1013 – Aim/Scope Emergency Managemen EAM 3243 – Introduction to Terrorism FR/GER/JPN/SPAN 1014 – Beginning French/Ger FR/GER/SPAN 1024 – Beginning French/German HIST 1903 – Survey of American History HIST 3083 – The United States since 1945 HIST 3513 – Europe since 1939 HIST 4083 – American Diplomatic History since 1 HIST 4483 – World Economic History JPN 2014 – Intermediate Japanese I JPN 2024 – Intermediate Japanese II PHIL 2003 – Introduction to Philosophy PHIL 3063 – Modern Political Thought POLS 3013 – Recent American Foreign and Milita POLS 3433 – United Nations	man/Japanese/Spanish I /Japanese/Spanish II
Political Affairs Concentration	ļ
FR/GER/SPAN 1014 – Beginning French/German, FR/GER/SPAN 1024 – Beginning French/German, GEOG 3413 – Geography of Europe HIST 1903 – Survey of American History HIST 4503 – History of Christianity PHIL 2003 – Introduction to Philosophy PHIL 3063 – Modern Political Thought POLS 3433 – United Nations	· ·
PHIL 3063 – Modern Political Thought POLS 3433 – United Nations SOC 4073 – Sociology of Religion	or POLS 3063 Modern Political Thought

Department Head Signature: Cas Smelia.

Date: 9-25-10

This form must be completed for every department affected by the course change.

Departments Affected: Behavioral Sciences, Emergency Management; English and World Languages, History and Political Science	This department
Comments: This support is for the re-design of the Political Affairs and Cultural Affairs concentrations are as follows:	e International Studies degree program with both the . The courses being added to the re-designed program
Cultural Affairs Concentration	
EAM 1003 – Liv/Hazard Environment EAM 1013 – Aim/Scope Emergency Management EAM 3243 – Introduction to Terrorism FR/GER/JPN/SPAN1014 – Beginning French/Ger FR/GER/SPAN 1024 – Beginning French/German HIST 1903 – Survey of American History HIST 3083 – The United States since 1945 HIST 3513 – Europe since 1939 HIST 4083 – American Diplomatic History JPN 2014 – Intermediate Japanese I JPN 2024 – Intermediate Japanese II PHIL 2003 – Introduction to Philosophy PHIL 3063 – Modern Political Thought POLS 3013 – Recent American Foreign and Milita POLS 3433 – United Nations	man/Japanese/Spanish I /Japanese/Spanish II
Political Affairs Concentration	
FR/GER/SPAN 1014 – Beginning French/German/FR/GER/SPAN 1024 – Beginning French/German/GEOG 3413 – Geography of Europe HIST 1903 – Survey of American History HIST 4503 – History of Christianity PHIL 2003 – Introduction to Philosophy PHIL 3063 – Modern Political Thought POLS 3433 – United Nations SOC 4073 – Sociology of Religion	

Department Head Signature:

Date: <u>9/28/</u>/0

This form must be completed for every department affected by the course change.

Departments Affected: Behavioral Sciences, Emergency Management; English and World Languages, History and Political Science	This departm	nent Supports	□ does not support
Comments: This support is for the re-design of th	e Internationa	al Studies degree p	rogram with both the
Political Affairs and Cultural Affairs concentrations are as follows:	. The courses	being added to the	re-designed program
<u>Cultural Affairs Concentration</u>			
EAM 1003 - Liv/Hazard Environment			
EAM 1013 - Aim/Scope Emergency Managemer	nt		
EAM 3243 - Introduction to Terrorism			
FR/GER/JPN/SPAN 1014 - Beginning French/Ge			
FR/GER/SPAN 1024 - Beginning French/German	n/Japanese/Spa	anish II	
HIST 1903 – Survey of American History			
HIST 3083 – The United States since 1945			
HIST 3513 — Europe since 1939 HIST 4083 — American Diplomatic History since 1	1612		
HIST 4483 – World Economic History	1912		
JPN 2014 – Intermediate Japanese I			
JPN 2024 – Intermediate Japanese II			
PHIL 2003 – Introduction to Philosophy			
PHIL 3063 – Modern Political Thought	or	POLS 3063 - Mod	ern Political Thought
POLS 3013 – Recent American Foreign and Milit	ary Policy or	POLS 3473 - Natio	onal Security Policy
POLS 3433 – United Nations			
Political Affairs Concentration			
FR/GER/SPAN 1014 - Beginning French/Germar	ı/Spanish I		
FR/GER/SPAN 1024 - Beginning French/German			
GEOG 3413 — Geography of Europe			
HIST 1903 — Survey of American History			
HIST 4503 – History of Christianity			
PHIL 2003 - Introduction to Philosophy			
PHIL 3063 – Modern Political Thought	or	POLS 3063 — Mode	ern Political Thought
POLS 3433 – United Nations			
SOC 4073 —Sociology of Religion			

Department Head Signature:

Subject: Re: Class Option

From: Carl Brucker <cbrucker@atu.edu>
Date: Tue, 28 Sep 2010 11:40:44 -0500
To: Micheal Tarver <mtarver@atu.edu>

#### Micheal:

ENGL 4283 has been offered six times in the past seven years. If that seems adequate frequency to you, I think it would make a good addition.

Carl Brucker, Head Department of English Department of Foreign Languages Witherspoon 142 Arkansas Tech University Russellville, AR 72801 (479) 968-0484 Charlakershingledia

From: Micheal Tarver <a href="Micheal Larver@atu.edu"> Micheal Larver@atu.edu</a> Organization: Arkansas Tech University Reply-To: Micheal Tarver <a href="Micheal Larver@atu.edu"> Micheal Larver@atu.edu</a> Date: Tue, 28 Sep 2010 11:18:43 -0500

To: Cynthia Hukill <a href="mailto:chukill@atu.edu">chukill@atu.edu</a>, Carl Brucker <a href="mailto:chukill@atu.edu">chukill@atu.edu</a>, Carl Brucker <a href="mailto:chukill@atu.edu">chukill@atu.edu</a>, Carl Brucker <a href="mailto:chukill@atu.edu">chukill@atu.edu</a>,

Cc: Micheal Tarver <mtarver@atu.edu>

Subject: Class Option

How often are the following courses offered:

MUS 4853 MUSIC OF THE WORLD'S PEOPLE

ENGL 4283 SEMINAR: WORLD LIT

What are your thoughts on adding the two classes into the Cultural Affairs option for the International Studies, as follows:

MUS 4853 or ENGL 4283

Would this put too much strain on your departmental faculty?

Please let me know.

МТ

Dr. H. Micheal Tarver
Dean of the College of Arts and Humanities
Professor of History
Arkansas Tech University
Witherspoon 240
407 West Q Street
Russellville, AR 72801-2222

Tel: 479.968.0274

Subject: FW: FW: Class Option

From: Cynthia Hukill <chukill@atu.edu> Date: Tue, 28 Sep 2010 12:15:47 -0500

To: mtarver@atu.edu

Lowell says "yes" as well!

----Original Message----

From: Lowell Lybarger [mailto:llybarger@atu.edu]

Sent: Tuesday, September 28, 2010 12:00 PM

To: Cynthia Hukill

Subject: Re: FW: Class Option

Cynthia: Wow. This is a most welcome addition. Yes! Many thanks,

Lowell

On 9/28/10 11:57 AM, Cynthia Hukill wrote:

Lowell,

Please read Dr. Tarver's email below and tell me what you think. I'm thinking it would help build enrollment in this course and make for a more

interesting combination of students in the class.

CH

----Original Message----

From: Dr. H. Micheal Tarver [mailto:mtarver@atu.edu]

Sent: Tuesday, September 28, 2010 11:19 AM To: Dr. Cynthia Hukill; Dr. Carl Brucker

Cc: Dr. H. Micheal Tarver
Subject: Class Option

How often are the following courses offered:

MUS 4853

MUSIC OF THE WORLD'S PEOPLE

ENGL 4283

SEMINAR: WORLD LIT

What are your thoughts on adding the two classes into the Cultural Affairs option for the International Studies, as follows:

MUS 4853 or ENGL 4283

Would this put too much strain on your departmental faculty?

Please let me know.

MT

Dr. H. Micheal Tarver

Dean of the College of Arts and Humanities

Hpp Teacher Ed Com. 10/25/10

Registrar's Office
SEP 2.1 2010

## Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

-	_	
	11	
- 1	.,	

**Curriculum Committee** 

FROM:

Foreign Languages and International Studies

DATE SUBMITTED:

ITED: September 22, 2010 Suspension Pcc

REQUEST FOR DELETION OF (1) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN FRENCH FOR TEACHER LICENSURE, (2) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN GERMAN FOR TEACHER LICENSURE, (3) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN FRENCH, AND (4) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN GERMAN

Title	Signature	Date
Department Head	Car Bulan	9.0-10
Dean	H. M. Tr	9-17-10
Teacher Education Council		
Registrar	Jammy Ruodes	9-24-10
Vice President for Academic Affairs		

Program Title: Curricula in foreign languages with concentrations in French, French for teacher licensure, German, and German for teacher licensure.	Effective Date: July 1, 2011
Detail change in program:	
As of July 1, 2011, this change suspends the French suspends the French and German options for the B. German will still be available.	and German options for teacher licensure and A. in Foreign Languages. The minors in French and
Please provide a rationale for the change.	
Low enrollment.	
What impact will the change have on staffing, on other is possible that this change may result in some sm faculty will be affected. This change should have no	all reduction in adjunct instruction, but no full-time

Note: This proposal temporarily suspends (makes inactive) the concentrations noted above, removes them from the catalog copy, and prevents new majors from enrolling. If and when the concentrations are made active in the future, the Department will bring a proposal to do so through faculty governance.

SEP 2.1 2010

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

Over the past three years no students have completed French Education, German Education, or German degrees. One student completed a French degree. One student is completing a German Education degree this fall. Two other currently enrolled students list German Education as their major. Three other currently enrolled students list German as their major. No currently enrolled students list French Education as a major. One currently enrolled student lists French as her major

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

This proposal has been reviewed with Dr. Bell, Head of Curriculum and Instruction, and a Departmental Support Form signed by him is attached.

REQUEST FOR DELETION OF (1) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN FRENCH FOR TEACHER LICENSURE, (2) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN GERMAN FOR TEACHER LICENSURE, (3) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN FRENCH, AND (4) THE CURRICULUM IN FOREIGN LANGUAGES WITH CONCENTRATION IN GERMAN.

Department Affected: Curriculum and	Instruction	This department		
	i	supports	does not s	upport
		the change.		
Comments:				
			0.	1/11
D	epartment He	ad Signature:	David	12001
		-		Date: 9-/7-/0
		•		Date: 9-//-/0

## Arkansas Tech University

PROPOSAL FOR CHANGE IN PROGRAM Minor Addition

TO:

**Curriculum Committee** 

FROM:

Foreign Languages and International Studies

DATE SUBMITTED:

September 22, 2010

REQUEST TO ADD MINOR IN SPANISH MEDICAL INTERPRETATION

Title	Signature	Date
Department Head	Cles Bhules	9-22-10
Dean	H. M. Tr	9-22-10
Registrar	Jamny Mich	12-1-10
Vice President for Academic Affairs		

Program Title:

MINOR IN SPANISH MEDICAL INTERPRETATION

Effective Date: July 1, 2011

new minor noc

Detail change in program:

al porc Brucker Juk

Add an 18-hour minor in Spanish Medical Interpretation as detailed in the proposed catalog listing appended to this proposal.

Please provide a rationale for the change.

Knowledge of Spanish is a great asset for anyone and many Tech students already add a Spanish minor to their degrees; however, the proposed minor in Spanish Medical Interpretation will offer students who plan to work in the medical field a way to supplement their degrees with basic Spanish language skills as well as an introduction to the theory of medical interpretation and necessary Spanish medical terminology.

What impact will the change have on staffing, on other programs and space allocation?

This minor will require that we offer SPAN 4384: Medical Interpretation Theory on a regular basis, but we already have the staff and space needed to do this.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

Several nursing students and others who have plans to work in medicine have expressed interest in

SEP 27 2010

adding to or developing Spanish language skills in order to better serve the Spanish-speaking patients they will work with in their careers.

Discussions with administrative staff at area hospitals and clinics have reinforced the need for more Spanish-speaking medical professionals.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

Although this proposal may be particularly attractive to students who are majoring in nursing or are preparing for medical school, it will not affect any other department or program.

Outline in specific detail how your proposal will alter the program (include course number and title):

**Proposed Catalog Text** 

#### Minor

#### **Spanish Medical Interpretation**

The minor in Spanish Medical Interpretation is designed for students who plan careers in medicine and would like to obtain some basic Spanish competencies and an introduction to medical interpretation theory and Spanish medical terminology. The minor in Spanish Medical Interpretation requires 18 hours of courses (all course prerequisites must be met):

SPAN 2014: Intermediate Spanish I

SPAN 2024: Intermediate Spanish II

SPAN 3003: Conversation and Composition 1

SPAN 3013: Conversation and Composition II

SPAN 3133: Spanish-American Civilization and Culture

SPAN 4384: Medical Interpretation Theory

SEP 1 6 2010

## Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM Addition

TO:

**Curriculum Committee** 

FROM:

Department of English

DATE SUBMITTED:

September 13, 2010

REQUEST TO ADD MINOR IN FILM STUDIES

Title	Signature	Date
Department Head	lus Brules	9-13-10
Dean	A Mar Trans	9-14-10
Teacher Education Council		
Registrar	Yam my Miodio	10-1-10
Vice President for Academic Affairs		

Program Title: MINOR IN FILM STUDIES

Effective Date: July 1, 2011

Detail change in new ram:

minor

goc

Add an 18-hour minor in film studies as detailed in the proposed catalog listing appended to this proposal.

Please provide a rationale for the change.

Students have evidenced increased interest in our film studies courses. When combined with options offered in other departments, the film studies minor would permit students to reflect this concentration on their transcripts.

What impact will the change have on staffing, on other programs and space allocation?

This minor would use courses that are already being offered and the small amount of new enrollment in film classes that might result from this addition could be readily absorbed without adding pressure to staffing, space, or other programs.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the

SEP 16 2010

current state of the discipline.

Enrollment in our 2000-level film course has increased 40% in the past three years from 479 in 2007-2008 to 676 in 2009-2010. We expect that enrollment to reach 750 in 2010-2011. Another 150-200 will take the course under the Journalism prefix.

Our 3000-level Studies in Film course has been offered with six different topics (Hitchcock, Foreign Films, Kino, Film Noir, Green Films, The Western) in the past five years and enrolled 171 students.

Our 4000-level Seminar in Film Studies will be offered for the first time this summer or next fall.

Our 4000-level Screenwriting class was created because of student demand and is now offered on a regular biennial schedule.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

Departmental support forms from the Department of Speech, Theatre and Journalism, The Department of Foreign Languages and International Studies, and the Department of History and Political Science are attached. This proposal should have no effect on any other program or department.

SEP 1 6 2010

Outline in specific detail how your proposal will alter the program (include course number and title):

The film studies minor requires 18 hours of course work selected from the following:

ENGL or Jour 2173

ENGL 3173 (may be repeated)

ENGL 4173 (may be repeated

ENGL 4093: Seminar in Creative Writing: Screenwriting

HIST 4163: American History Through Film

SPAN 4803: Film Theory

SEP 16 2010

### **Arkansas Tech University DEPARTMENTAL SUPPORT FORM**

#### **REQUEST TO ADD MINOR IN FILM STUDIES**

Department Affected:	This department	
Speech, Theatre, and Journalism	<b>☑</b> supports	☐ does not support
	the change.	
Comments:		

Department Head Signature: Hung & Morton

Date: 9/9/10

SEP 16 2010

## Arkansas Tech University DEPARTMENTAL SUPPORT FORM

#### **REQUEST TO ADD MINOR IN FILM STUDIES**

Department Affected: History and Political Science	This department  ☐ supports ☐ does not support the change.
Comments: We wilcome the apport	tunity to continuous to

Department Head Signature:

Date:\_\_

SEP 1 6 2010

### **Arkansas Tech University DEPARTMENTAL SUPPORT FORM**

#### **REQUEST TO ADD MINOR IN FILM STUDIES**

Department Affected: Foreign Languages and international Studies	This department  supports the change.	□ does not support	
Comments:			•

Department Head Signature: Date: 9-13-10

OCT 2-0 2010

## Arkansas Tech University REQUEST FOR COURSE CHANGE

GenEd Com

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٦	FM	•
		_

**Curriculum Committee or Graduate Council (as appropriate)** 

FROM:

**History and Political Science** 

DATE SUBMITTED:

9/21/10

REQUEST FOR COURSE CHANGE

Title	Signature	Date
Department Head	If wil	10/18/10
Dean	H. Man	10/18/10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Lamny Guds	10/20/10
Vice President for Academic Affairs	U	

Course Subject: HIST	Course Number: 2003/2013			
Constitution of the Collisian	Course Number			
Cross-listed with Subject:	Course Number:			
Official Title United States History I/United States Histo	ry II			
Request to change: (check appropriate box)				
☐ Course Number				
☐ Title				
☐ Course Description				
☐ Cross-list				
☐ Prerequisite/Co-requisite				
X Other _Return HIST 2003 and HIST 2013 to the General	al Education Requirement for Social Sciences			
(3 hour American requirement). Catalog change would read as follows under Social Sciences 12 hrs:				
Three hours from one of the following:				
HIST 1903 Survey of American History				
POLS 2003 American Government				
HIST 2003 United States History I (to 1865)				
HIST 2013 United States History II (1865 to present)				
Effective Term: ☐ Spring ☐ Summer I				

app Den Ed Com 10/28/10

OCT 2-0 2010

New Course Number :
New Course Title (Limited to 30 characters including spaces):
New Course Description:
New Cross-list:  ☐ Adding Cross-listing ☐ Changing Cross-listing ☐ Deleting Cross-listing  If adding or changing cross-listing, indicate course subject and number
New Prerequisite/Co-requisite:
□Elective □Major □Minor If major or minor course, you must complete the Request for Program Change form.
Please provide a rationale for the change including the evidence derived from your program assessment. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.  Last year students were given a choice of only POLS 2003 and HIST 1903 in fulfilling the three hour "American" requirement for Social Studies in the General Education Curriculum. HIST 2003 and HIST 2013 were dropped from the list of courses students could take to fulfill this portion of the Social Studies Requirement. It quickly became apparent that this posed a significant problem for transfer students and those who earned credit for CLEP and AP courses. HIST 1903 is designed for non-History and Political Science majors who need only a single US history course to graduate. It is a brief survey combination of the HIST 2003 and HIST 2013 courses. HIST 1903 or its equivalent is not offered at most universities, while HIST 2003 and HIST 2013 are standard nearly everywhere. (See for example, University of Arkansas, Arkansas State, University of Central Arkansas, Murray State.) Transfer, CLEP, and AP students who are not History or Political Science majors will have taken HIST 2003 and HIST 2013 at other institutions with the understanding that it fulfills their "American" gen ed requirement. To better correspond with the state and national norms, HIST 2003 and HIST 1903 need to be returned to the list of courses fulfilling the three hour "American" requirement for Social Studies in the General Education Curriculum.
How will the effect of the change be monitored in ongoing program assessment?
If this course will affect other departments a Departmental Support Form for each affected department must be attached.

# Arkansas Tech University PROPOSAL FOR NEW PROGRAM Addition of New Minor

TO:

**Curriculum Committee** 

FROM:

The Department of History & Political Science

DATE SUBMITTED:

12 August 2010

#### **REQUEST FOR NEW PROGRAM:**

Title	Signature	Date
Department Head	I la	( )
Dr. Jeff Woods	Will With	19/19/10
Dean	16/11/	01
Dr. Micheal Tarver	D. Malm	10/19/10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	Gammy Mudes	10/19/10
Vice President for Academic Affairs		
Dr. John Watson	-	

Program Title: Pre-Law Minor	CIP Code: 22.0001 (Pre-Law Studies)		
Contact Person:	Proposed Date: October 1, 2010		
Dr. Donald M. Gooch			
Arkansas Tech University	Proposed Effective Date: Fall 2011		
Department of History & Political Science			
407 West Q street, WPN 255			
Russellville, AR 72801			
E-mail Address: dgooch@atu.edu			
Phone Number: 479-968-0447			

Program Summary: (Include general description of program with overview of any curriculum additions or modifications, proposed cost, faculty resources, library resources, facilities and equipment, purpose, and any other important information)

**Description** – Minor in Pre-Law – 21 hours. The Pre-Law Minor Program's objective is to prepare students for entrance to and advanced study at law school or alternative careers in the legal profession (e.g. legal aide, court reporter, paralegal, etc.) upon graduation through the development of writing, analytic, logical reasoning, and research skills key to the study and practice of law.

#### Justification -

- 1. A minor in Pre-Law allows Arkansas Tech University to service the growing student population interested in careers in law and with plans to apply to law school. In addition to academic content in law, the minor will expose students to an array of skills and training in writing, reading comprehension, logical deduction, and legal reasoning. The Pre-law Committee of the ABA recommends students interested in legal careers and law school the ABA recommends that pre-law students take "a broad range of difficult courses from demanding instructors," and "seek courses and other experiences that will engage you in critical thinking about important issues, challenge your beliefs and improve your tolerance for uncertainty." The ABA list the following core skills and values as important to acquire in pursuing a legal education:
  - -- Analytic / Problem Solving Skills
  - -- Critical Reading
  - -- Writing Skills
  - -- Oral Communication / Listening Abilities
  - -- General Research Skills
  - -- Task Organization / Management Skills
  - -- Public Service and Promotion of Justice

The ATU Pre-Law minor has been designed to provide instruction and training in these areas. Through an interdisciplinary approach, students will receive instruction and training across all seven of these areas of emphasis.

- 2. Tech students seeking legal careers face a high bar for entrance into law school where competition for slots is fierce. A pre-law minor would help Tech students be more competitive. According to the American Bar Association, there were 49,414 students enrolled in law school in the 2008-2009 academic year. Hundreds of thousands more applied and were denied admittance. The state enrollment in law school in for 2009 was 496 students (398 U of A, Fayetteville; 98 UALR). About one out of every four students who applied for a full time slot at either the University of Arkansas Law School or the Bowens Law School at the University of Arkansas at Little Rock were accepted to law school in Arkansas (31% U of A; 22.5% UALR). This is a very competitive environment for Tech students to enter as graduates, and thus it is essential for Tech students going to law school to have as much preparation as possible before they apply. In order for Tech students to successfully pursue legal careers, they must begin developing the necessary knowledge and skills key to success in law school in their undergraduate program.
- 3. While most colleges and universities in the state of Arkansas have pre-law minor programs, this would be the first pre-law minor offered in the state of Arkansas. The pre-law minor presents an opportunity for encouraging student recruitment and retention at Arkansas Tech by providing an avenue for legal education that is under-emphasized and relatively informal at other institutions in the state of Arkansas. A pre-law minor represents a potential comparative advantage for Arkansas Tech University in competing for and retaining students considering legal careers who are seeking an undergraduate education in the state of Arkansas. Furthermore, we would be following a growing trend of formalizing the pre-law education that is evident at regional public universities similar to Arkansas Tech.

List existing degree programs that support the proposed program:
History
Political Science
Philosophy
Criminal Justice
Business
Management

Speech

Need for the Program: (Survey data on student interest in the program (numbers not percentages), job availability, corporate demands, and employment/wage projections). Focus mostly on state needs. As an attachment, include letters of support from organizations and businesses that can speak to number of job vacancies, whether the degree will provide opportunities for job advancement, increase in wages based on additional education, etc.)

### Need, Assessment & Student Interest \*Please see the amendment.

The legal profession offers a wide variety of careers, many of which are quite lucrative. The average salary for an attorney in the Little Rock area ranges from \$60,000 to \$108,000 according to salary.com, and that is a comparable range for other population centers in the state. According to the American Bar Association, there are currently 5,700 practicing attorneys in the state of Arkansas. A significant percentage of these lawyers were educated at regional public universities here in Arkansas. According to the Avery Index, Arkansas rates as one of the states with the fewest attorneys per capita (5.3 per 10,000 residents), which suggests that Arkansas is a state of opportunity for new attorneys looking to practice law.

We currently have 22 students in the History & Political Science program who have designated themselves as Pre-law advisees. This does not include students from other law-centric programs (i.e. English) who might have interest in a pre-law minor. The Arkansas Tech University Pre-Law Society has a current roster of 64 current Tech students, over twenty of whom are active members. A survey of the membership (14 respondents) indicated unanimous support for a pre-law minor and an express interest in adding the minor to their own studies (100% "Yes" on both questions). Some student comments on what a pre-law minor would mean to them from the survey are included below:

- "I love the idea of having a pre-law minor. I believe it would be a good step in narrowing my studies to the career field I want to work in."
- "It would certainly provide a more concise organization for students interested in pre-law.
   Before, the recommendations and requirements have been fairly vague."
- "I think giving us a pre-law minor would better help us prepare for law school. We would know what to expect and be ready for the real thing. I think this would be a great benefit to our school."
- "I believe this addition of a minor would be useful because there are so many people this would benefit. It would be an important minor that many people would fulfill all ready simply because of the appeal of law school and they're desire to go."

Similar regional public universities in the state, such as the University of Arkansas at Fayetteville, the University of Central Arkansas, Arkansas State University, and the University of Arkansas at Little Rock all have pre-law programs in one form or another. UALR has a Legal Studies minor program similar to the program we are proposing. Similar regional public universities with interdisciplinary pre-law minors include Eastern Illinois University, Southern New Hampshire University, the University of the Pacific, Westminster College, and the University of Richmond School of Arts & Sciences. Appalachian State University offers a Bachelors of Science in Law.

**Curriculum Outline by Semester** 

- \*Minor no by semester outline
- \*\*R/E Required or Elective course

COURSE PREFIX	COURSE#	COURSE NAME		
ENGL	2053	Technical Writing		
SPH	2003	Public Speaking	R	
PHIL	3103	Logic	R	
POLS	4043	American Constitutional Law		
Student ch	ooses one of the b	elow two courses	†	
POLS/CJ	3023	Judicial Process	E -	
POLS	3024	Judicial Politics	F	
Student ch	ooses one of the b	elow four courses		
HIST	4043	American Constitutional Development	<b>! F</b>	
HIST	4183	American Legal History	F <sub>i</sub> , s <sub>i</sub> , s	
HIST	3023	American Revolution and Founding Era	Ė	
Student cho	ooses one of the b	elow four courses		
BLAW	2033	Legal Environment of Business	E	
PHIL	3023	Ethics	E	
MGMT	3123	Business Ethics	<b>. E</b>	
Ci	4023	Law & the Legal System	ie jega. 1 J <b>E</b> je ob 2j	

Total number of Semester Hours Required for Graduation:	Courses currently offered via distance technology
21 hours.	n/a
List New Courses (Please attach New Course Propo	sals):
POLS 3024 Judicial Politics (Course a Nead Identify General Education Courses, Core Courses,	approved) noc
Identify General Education Courses, Core Courses, a	and Major Courses:(/
n/a	
Program Admission Requirements:	
n/a	
Provide information on how this program supports Outcomes and Assessments for the program:	the University Mission. List Specific Learning
This proposal supports the University mission by serving	ng to further scholastic development and
professionalism by filling a gap in our political science	
to develop a knowledge base and key skills necessary to	
and related fields. It makes an important contribution	•
long learning for students at Arkansas Tech in political	
will expose pre-law students to a diverse community of	
The expose pro law stadents to a diverse community of	teachers and learners here at rech.
List the names and credentials of all faculty teaching	course in the proposed program.
Dr. Donald M. Gooch, Ph.D. Assistant Professor of P	tolitical Science
Dr. Michael Rogers, Ph.D. Assistant Professor of Pol	
Dr. Christopher Housenick, Ph.D. Assistant Professo	
Mrs. Tracy Cole, J.D. Assistant Professor of Legal Stu	
Dr. Dennis Williams, Ph.D. Assistant Professor of Soc	
Mr. Thomas Pennington, J.D. Assistant Professor of	<u> </u>
Jay Hudkins, M.A. Assistant Professor of Speech	•
Dr. James Moses, Ph.D. Associate Professor of Histor	γ
Dr. Carey M. Roberts, Associate Professor of History,	Coordinator of University Assessment
Dr. Jeff Mitchell, Ph.D. Professor of Philosophy	
Dr. Charles Busch, Ph.D. Professor of Philosophy	
Dr. Emily Hoffman, Ph.D. Assistant Professor of Engli	
Dr. Regina St. John, Ph.D. Assistant Professor of Engli	sh
Dr. Carl Brucker, Ph.D. Professor of English	
Total number of faculty required (existing and new)	
For new faculty members include credentials/experience	ence and expected hire date
Maximum of 11 current faculty required to implemer	
or proposed graduate programs attach curricula vita	ae for the faculty teaching the program

n/a

Description of Resources	
Current Library and instructional facilities	
The instructional facilities available to the academic departments housing the courses included in the pre-law minor. The library provides access to legal databases (i.e. Westlaw Campus Search), law journals, and other legal source materials.	ıe
New Resources Required (include costs and acquisition plan):	
n/a	
New Program Costs (Expenditures for first three years of program operation)	

n/a

This form must be completed for every department affected by the course change.

Department Affected:	This department  Supports □ does not support the change.
Comments:	

This form must be completed for every department affected by the course change.

Department Affe				This department	
History	and	Political	Surne	☑ supports the change.	☐ does not support
Comments:					
		· <del></del> -			
					1
					1/1/21/1
			Department He	ad Signature:	for Wit
				J.	Date: 9/15/b

This form must be completed for every department affected by the course change.

Department Affected: Speech, Theatre & Journalism	This department D supports the change.	☐ does not support
Comments:		

Department Head Signature: Houry Mortan

Date: 9/15/10

# **Arkansas Tech University DEPARTMENTAL SUPPORT FORM**

This form must be completed for every department affected by the course change.

Department Affected:  Accounting E Elonomics	This department Supports
I would like to have	Estimates of
additional students for	the 2 courses Dr. Cole teaches

Department Head Signature June 5. Caw
Date: 9/20/2010

# **Arkansas Tech University DEPARTMENTAL SUPPORT FORM**

This form must be completed for every department affected by the course change.

Department Affected:  Behavaral Sciences  Comments:	This department  Supports the change.	□ does not support
Comments:		

Department Head Signature: A and Signature: Date: 9-20-10

### **MEMORANDUM**

TO:

Arkansas Tech University Curriculum Committee

FROM:

Tracy Cole, J.D., Assistant Professor of Legal Studies

DATE:

August 20, 2010

RE:

Pre-Law Minor

I am writing in support of the interdisciplinary pre-law minor proposed by Dr. Donald Gooch. This program would benefit our students who are interested in the field of law by providing them with an organized program of study to help them prepare for careers in the legal profession. It would also provide students an avenue for recognition of their educational achievement in this area because the minor would be formally recognized on the students' transcripts. For these reasons, I believe that offering a pre-law minor will make ATU more attractive to students who are interested in the legal profession and thereby aid ATU in student recruitment and retention.

ATU already offers a variety of law-related courses in several departments across the campus, such as Political Science, Business, and Criminal Justice. As both a professor and a licensed attorney, I believe that ATU can offer a high-quality pre-law program with the faculty members, resources, and course offerings that we currently have. If you need any additional information, please contact me at <a href="toole7@atu.edu">toole7@atu.edu</a> or 968-0491. Thank you for your consideration.

# Arkansas Tech University Department of English 2053 Syllabus Fall 2010

\*\*\*Turn off all cell phones and pagers before entering our class. If they go off in our class, you will lose your participation points for the day.\*\*\*

\*\*\*Bluetooth devices, iPods, and all other devices with ear buds should be placed in your bag before entering our classroom. If you are caught wearing and/or listening to these devices in the classroom, you will lose your participation points for the day.\*\*\*

# Contact Information:

Assistant Professor: Dr. Regina St. John

Office Hours: MW 12-2 & 3:20-4, TR 2:20-4 and F by appointment only

Office: Witherspoon 150

Phone: 968-0699

E-mail: rstjohn@atu.edu

# Course Information:

Course: English 2053, Sections 002 & 003

Time: 11-12:20 TR & 1-2:20 Place: Witherspoon 168

# Required Materials:

- 1) Arkansas Tech Writing, Brucker, ed. (12th ed.) (http://www.atu.edu/english/texts/ATW12th.pdf)
- 2) Flash drive
- 3) College dictionary (access to)
- 4) Folder or binder

# Supplemental Materials:

- 1) Current documentation handbook for your discipline/area of study
- 2) The Writer's Harbrace Handbook, 4th ed., Cheryl Glenn and Loretta Gray
- 3) A Troubleshooting Guide; Strategies & Process for Writers, 4th ed., Barbara Fine Closure

# Course Description:

English 2053 (3 credit hours; one semester) provides students with "practice in composing abstracts, instructions, visuals, proposals, questionnaires, letters, memos, and a variety of informal and formal reports" (*The ATU Undergraduate Catalog* 268).

the class period in which it is due. You can e-mail it to me in an attachment, turn it in at the main English office, or bring it to my office.

# Participation Policy:

At the beginning of the semester, you will have a 25 point participation grade. (The teacher will be giving you 25 points. Don't mess up, and you'll get nice benefits from this!!) Every time that you do not participate well or do not participate at all in class, five points will be deducted from your overall semester participation grade. Lack of participation can be defined as talking to your neighbor while we are trying to conduct an in-class discussion, coming to class unprepared, working on the computer while we are trying to accomplish other class work, interrupting class because of a cell phone or beeper, working on assignments for other classes while in our class, playing around and not completing your group work in a timely manner, not paying attention in general during any class activity, sleeping in class, and any other behavior that the teacher deems non-participatory.

\*\*\*In addition to reducing your participation grade by five points, your professor also reserves the right to ask you to leave class for that day and to count you absent.

\*\*\*If you deplete your 25 point participation grade before the end of the semester, five points will then be deducted from your overall course average for each class period in which you choose not to participate.

# Academic Dishonesty:

Please do not plagiarize, or even think about doing it, during the semester. It is against university policy as stated in *The ATU Student Handbook*: "Students are expected to attend class, conduct themselves in a non-disruptive manner in class, and refrain from cheating, plagiarism, or other unfair and dishonest practices" (19). You can also read the "Regulations and Procedures" (found on pages 71-76) in *The ATU Undergraduate Catalog* for additional information on student academic dishonesty and misconduct policies at ATU.

# Grading Policy:

Late work will not be accepted.

\*\*\* Peer comments that your classmates have completed for you and/or the rough draft that I have commented on for you (whichever one you have for the given assignment) must be submitted with your revised version of that piece. If I do not receive these things attached to the revised version of each of your assignments, twenty points will be deducted from your final grade for that particular assignment. Ten points will be deducted for the missing peer/teacher review and ten points for the missing rough draft.

Course Grade Distribution:
Grades will be calculated according to the following scale:
92-100%
A

90-91	A-
88-89	B+
82-87	В
80-81	В-
78-79	C+
72-77	C
70-71	C-
68-69	D+
62-67	D
60-61	D-
59-	F

You can access your grades by using Blackboard at http://blackboard.atu.edu.

Writing will be evaluated based on the 2053 Grading Rubric.

# Special Needs:

If you need course adaptations or accommodations because of a disability, if you have emergency medical information to share with me, or if you need special arrangements in case the building must be evacuated, please make an appointment with me as soon as possible.

# Additional Resources:

- 1) ATU Writing Center, Witherspoon 365
- 2) ATU Academic Advising Center, Bryan Hall, Room 101 or 964-0843
- 3) ATU Counseling Center, Doc Bryan, Suite 233 or 968-0276

Note: This syllabus is tentative. The instructor reserves the right to make changes if circumstances require them.

# Teacher's Philosophy:

I will be the first to admit that writing is hard work, and unfortunately, we, in the English department, do not have magic wands or potions to make all of our students' struggles with writing immediately disappear. However, when students take responsibility for their own learning, their writing will improve because they will then practice writing more; practice in writing results in improved writing skills. I expect only 110% from each of you because I know that you can succeed in this course. You wouldn't be here now if you hadn't already proven yourself academically. I have confidence in you!

# Tentative Fall 2053 Course Schedule:

Thurs., Aug. 26<sup>th</sup> Introduction to Course Discuss Description

Tues., Aug. 31st	Description Due Workshop
Thurs., Sept. 2 <sup>nd</sup>	Discuss Job Application and Resume
Tues., Sept. 7 <sup>th</sup>	Work on Job App. and Resume
Thurs., Sept. 9 <sup>th</sup>	Job App. and Resume Due Workshop
Tues., Sept. 14 <sup>th</sup>	Discuss Instruction Set
Thurs., Sept. 16 <sup>th</sup>	Instruction Set Due Check Instruction Sets
Tues., Sept. 21st	Discuss Memorandum for Instr. Set
Thurs., Sept. 23 <sup>rd</sup>	Memorandum Due Workshop
Tues., Sept. 28 <sup>th</sup>	Discuss Questionnaire
Thurs., Sept. 30	No Class
Tues., Oct. 5 <sup>th</sup>	Questionnaire Due Workshop
Thurs., Oct. 7 <sup>th</sup>	Graphics Assignment
Tues., Oct. 12 <sup>th</sup>	Discuss Analytic Report Work on Analytic Report
Thurs., Oct. 14 <sup>th</sup>	Work on Analytic Report
Tues., Oct. 19 <sup>th</sup>	Analytic Report Due Workshop
Thurs., Oct. 21st	Discuss Documentation Styles
Tues., Oct. 26 <sup>th</sup>	Documentation Assignment Due
Thurs., Oct. 28 <sup>th</sup>	Discuss Research Proposal and Report
Tues., Nov., 2 <sup>nd</sup>	Work on Research Proposal
Thurs., Nov. 4 <sup>th</sup>	Work on Research Proposal
	$\cdot$
	5

Tues., Nov. 9 <sup>th</sup>	Research Proposal Due Mini-Conferences
Thurs., Nov. 11 <sup>th</sup>	Work on Research Report
Tues., Nov. 16 <sup>th</sup>	Work on Research Report
Thurs., Nov. 18 <sup>th</sup>	Discuss Research Presentation Work on Research Report
Tues., Nov. 23 <sup>rd</sup>	Work on Research Report
Thurs., Nov. 25 <sup>th</sup>	Thanksgiving Day—No Class
Tues., Nov. 30 <sup>th</sup>	Work on Research Presentation
Thurs., Dec. 2 <sup>nd</sup>	Research Presentation Due Review for Final Exam

Final Exam Date and Time---To Be Announced Later

Note: Due dates listed are for first drafts. Due dates for subsequent drafts of each assignment will be decided upon during the course.

# **CONSTITUTIONAL LAW**

### ARKANSAS TECH UNIVERSITY

www.atu.edu



### **INSTRUCTOR INFORMATION**

Name: Donald M. Gooch E-mail: dgooch1@atu.edu

Alt E-mail: GOOCH1701@hotmail.com

Office: Witherspoon 257

Office Hours: M, W 10am - 2pm, T& TR 1pm - 2pm

Web Address: www.donaldgooch.com

# **COURSE INFORMATION**

Course Title: Constitutional Law

Section:

POLS 4043

Prerequisites: None

Semester Credit Hours: 3



Course Description: The purpose of this course is to familiarize students with judicial/constitutional doctrine, with a focus on selected issues of contemporary importance such as discrimination, individual rights, and dispersion of governmental power.

Class Meeting Days & Times: T, TR 2:30pm – 3:50am

Room: Witherspoon Hall 238

### REQUIRED TEXTS

Stephens, Otis H. Jr. and John M. Scheb II. American Constitutional Law Vol. I & II. 2008. New York: Thompson Wadsworth.

Hansford, Thomas G and James F. Spriggs II. *The Politics of Precedent on the U.S. Supreme Court.* 2006. Princeton: Princeton University Press.

Maltzman, Forrest, James F. Spriggs II & Paul J. Wahlbeck. *Crafting Law on the Supreme Court: The Collegial Game*. 2000. Cambridge: Cambridge University Press.

Spaeth, Harold J. and Jeffrey A. Segal. 1999. *Majority Rule or Minority Will:*Adherence to Precedent on the U.S. Supreme Court. Cambridge: Cambridge University Press.

Shapo, Helene S., Marlyn R. Walter, and Elizabeth Fajans. 1995. Writing and Analysis in the Law, 3<sup>rd</sup> ed. New York: The Foundation Press, Inc.

Epstein, Lee and Jack Knight. 1998. The Choices Justices Make. Washington D.C.: CQ Press.

Weihofen, Henry. 1980. Legal Writing Style, 2<sup>nd</sup> ed. St. Paul: West Publishing Co.

"It is, emphatically, the province and duty of the judicial department, to say what the law is. Those who apply the rule to particular cases, must of necessity expound and interpret that rule." -- Chief Justice John Marshall, Marbury v. Madison

COURSE OBJECTIVES: This course has two main goals. One is to help students develop an understanding of how governmental power is structured by the American Constitution, as interpreted by the federal judiciary and mainly the United States Supreme Court. We will begin with the Constitution, and then move to the role of the judiciary in the American political system, particularly judicial review. We will also learn about separation of powers among the branches of the national government. This will include the powers of the president, the federal bureaucracy, and Congress, and other areas of doctrine concerning the nature and extent of national and state government power under the U.S. Constitution. We will then cover the relationship between national and state government, or federalism. We will also consider the major cases and legal principles associated with civil liberties and civil rights.

The other goal of this course is to help students learn to think like constitutional lawyers. You will learn how to analyze fact patterns using legal rules, construct legal arguments, and critically evaluate arguments. For the most part we will be reading and discussing written opinions of the United States Supreme Court. Your book also contains excellent explanatory material that provides some context for these opinions.

I am both a political scientist and a student of the law. The two professions have different ways of viewing judicial decision-making. Most political scientists see judges

as political actors and policy-makers, and don't think they are all that different than members of congress or the executive branch—all three branches involve people advancing their policy preferences. When considering a Supreme Court decision, they focus on the judges' backgrounds, partisan affiliations, the political significance and context of the case, and so forth.

Lawyers view court decisions very differently. They are interested and trained in law, so they employ "legal reasoning," something that most non-lawyers don't know how to do. They focus on the legal authority cited, the logic of the opinions, and the rule or rules that emerge from the case as precedent for future cases. Judges are not given to exposing their policy preferences in opinions, and instead couch their decisions in neutral principles of law.

Both these ways of looking at cases have merit and validity, depending upon your objective. For most of this course we will examine the law from the legal perspective. Towards the end we will consider to arguments regarding the court as a political actor. But as far as our day-to-day activities, you will endeavor to think like a lawyer. They are trained to apply legal rules to fact situations, and to explain their decisions in terms of those rules. I want you to practice doing that. It is something you do not presently know how to do and come to this class to learn. I do not want you to fall back on easy political judgments of the sort anybody could produce without even doing the reading.

- This course satisfies ATU requirements as an upper-level elective for a history and political science major, a history education major, or a political science minor.
- This course will contribute to students gaining an immersion in American political and economic systems, political processes, and foreign relations practices. In addition, students will gain an understanding of American political institutions, as well as mass and elite political behavior.
- Students will develop skills as critical thinkers, the ability to analyze and process information, as well as draw reasoned conclusions based on the subject-matter information presented in the course and present those conclusions in an organized and effective manner.

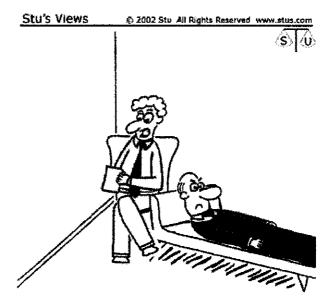
## **EVALUATION**

- 1) Exams. There will be a Midterm and a Final.
- 2) Participation. You are expected to attend class. Consistent class attendance, reading and preparation, and participation are essential. The reading material consists mainly of edited versions of United States Supreme Court opinions, many of which were written long ago. The language and logic are complicated, unfamiliar, and hard to follow sometimes. It takes effort to read and understand judicial opinions, and you will need to be prepared for class, listen to my explanations and those of your classmates, ask questions, and discuss the material. Cramming for the exams you will take is all but impossible. I will grade you on your participation and attendance.

- 3) Case Briefs. I will periodically pick up your case briefs to be graded and returned throughout the semester.
- 4) Appellate Brief. This is a brief of a case presenting constitutional questions where you will be assigned one of the parties to the case and asked to write a 15-20 page legal argument on the constitutional questions for that party. Additional details will be provided later in the semester.

# **WEIGHTING SCALE**

Midterm	100 points
Final Exam	100 points
Case Briefs	50 points
Appellate Brief	100 points
Participation	50 points



No, your honor, I'm a different kind of "counselor." I'm <u>supposed</u> to ask "leading questions."

Most of this class will be in-class discussion. I expect you to finish the readings assigned for each day before you come to class and to be prepared to discuss the readings with your case briefs. This is essential to getting a good grade in this course.

# **ADDITIONAL INFORMATION / INSTRUCTIONS**

Some additional readings included in the course schedule may require you to go to the library. Also, additional readings will be posted to the website as appropriate. I also reserve the right to add or change readings during the course of this class.

# **ACADEMIC HONESTY:**

Few things make me as unhappy as does cheating. Don't cheat. If you cheat and get caught, you risk an F in the class and might even get tossed out of the University. Collusion, as among Major League Baseball owners, is forbidden. Do your own work.

# **AMERICANS WITH DISABILITIES ACT:**

If you have particular needs that must be met to complete this course successfully, please see me. Every reasonable effort will be made to accommodate you.

# **STUDENT CONDUCT:**

Students must conduct themselves so other students are not distracted from the pursuit of learning. Discourteous or unseemly behavior will not be tolerated. Faculty members, staff and other students are to be treated with courtesy and respect. If unacceptable behavior occurs, the student may be asked to leave the classroom and may be subject to disciplinary action up to and including being dropped from the class with a grade of "F."





# SCHEDULE OF ACTIVITES ASSIGNMENTS / EXAMINATIONS

WEEK 1

Introduction: What's Constitutional Law?

How to Brief a Case (online)

The Supreme Court & the Judicial System

Readings: S&S v1, Ch1

WEEK 2

The Judicial System, con't

Congress & National Powers

Readings: S&S v1, Ch2

WEEK 3

The Powers of the Presidency

Readings: S&S v1, Ch3

WEEK 4

The Dynamics of the Federal System

Readings: S&S v1, Ch5

WEEK 5

The Constitutional Basis for Civil Rights & Civil Liberties

Readings: S&S v2, Ch1

WEEK 6

Property Rights and Economic Freedom

Readings: S&S v2, Ch2

WEEK 7

Expressive Freedom and the First Amendment

Readings: S&S v2, Ch3

WEEK 8

Finish Materials, Review

MIDTERM EXAM

Appellate Brief Project Assigned

### WEEK 9

Religious Liberty and Church-State Relations

Readings: S&S v2, Ch4

## **WEEK 10**

The Constitution and Criminal Justice

Readings: S&S v2, Ch5

### **WEEK 11**

Personal Autonomy and the Constitutional Right of Privacy

Readings: S&S v2, Ch6

### **WEEK 12**

Equal Protection and the Antidiscrimination Principle

Readings: S&S v2, Ch7

### **WEEK 13**

Elections, Representation and Voting Rights

Readings: S&S v2, Ch8

### **WEEK 14**

Judicial Politics: Judges as Policy Makers

Readings: OPEN

### **WEEK 15**

**BRIEF PRESENTATIONS** 

Appellate Brief Papers Due

### **EXAM WEEK**

**FINAL EXAM** 

THIS IS A PRELIMINARY SCHEDULE ONLY. THE INSTRUCTOR RESERVES THE RIGHT TO MAKE CHANGES TO THIS SCHEDULE AS NEEDED.

Public Speaking—SPH 2003

Spring 2010

Instructor:

Professor Jay Hudkins

Class Room/Time:

Crabaugh 221

MWF 11:00 a.m. to 11:50 a.m.

Office/Hours:

Energy Center, 122

MWF 9:00 a.m. to 10:00 a.m.; 12:00 p.m. to 1:00 p.m.

TR 12:30 p.m. to 2:00 p.m.

Appointments can be scheduled as needed.

Phone:

479.356.2026

E-mail:

jhudkins@atu.edu

Text:

Cindy L. Griffin, Invitation to Public Speaking, 3rd ed. Boston: Wadsworth, Cenage

Learning, 2009.

# **Course Description:**

Public Speaking involves researching, writing, and delivering speeches. The course fundamentals include composition, delivery, and logical reasoning, as well as teaching the fundamentals of the basic utilization of visual aids. While this is a performance course designed to improve your speaking ability, this course also involves a significant amount of reading, researching in the library and on the Internet, writing outlines and speech manuscripts, critiquing speeches, and delivering speeches. This course, therefore, examines how the communicative act of delivering a "public speech" involves the interaction of written language, verbal and nonverbal delivery, and the audience.

# Course Objectives:

- \*To understand how one's personality traits, communication style, and listening style influence one's oral and written communication, and therefore how one delivers a public speech.
- \*To gain knowledge of the conceptual, practical, and theoretical aspects of public speaking.
- \*To learn, understand, and utilize successful verbal and nonverbal delivery skills.
- \*To understand the types of audiences for public speaking occasions and how to prepare speeches for various types of audiences.
- \*To learn and engage in effective research practices.
- \*To acquire skills for writing different types of speeches, and to acquire skills for writing outlines and manuscripts for those speeches.
- \*To deliver a variety of speeches before an audience of one's peers.
- \*To learn how to critique speeches and utilize criticism of one's own speeches.
- \*To reflect upon one's experience as a public speaker and offer suggestions for further growth as a speaker.

# Course Guidelines:

<u>Daily Expectations</u>: I expect all students to be courteous, respectful, etc. to one another and to me, and I will reciprocate those behaviors. I also expect you to read the assigned textbook pages and/or articles **before class** each day, and to bring your textbook and readings to each class meeting. Bring your syllabus to class every day as well, in case I amend the course schedule. If you miss class and I amend the "Tentative Daily Schedule," you are responsible for knowing the changes.

During class time, I expect you to take notes and to participate in the class activities, discussions, etc. Due to students surfing the Internet during class time rather than taking notes, I do not allow the use of laptop computers, PDAs, or other electronic devices during class. I expect you to silence all technological communication devices that can potentially disrupt the class. If you feel the need to text message during class time, or engage in some other disruptive behavior, I will ask you to leave the class and return when you feel like participating as a college student intent on learning.

Class Attendance and Participation: Much of the material discussed in class will go beyond the material provided by the text; therefore, consistent attendance is critical to successfully completing the requirements of the course. I will operate under the assumption that you are all responsible adults, meaning that I expect regular and punctual attendance from all students. I will maintain a complete record of attendance for the entire length of the course. I will take attendance daily, and I will count students absent from class meetings missed, beginning with the first official day of classes. After the fifth absence, I will deduct ten points per absence from the total points amassed over the semester, and I will deduct five points per instance of lateness after the fifth incident. All students, whether present or absent, are responsible for all material presented or assigned for the course and students will be held accountable for such materials in the determination of course grades.

Academic Misconduct: A 1998 study from Bernard L. Whitley concludes that "students who are likely to cheat are deficient in study skills and are lower in industriousness and higher in procrastination and test anxiety than students who are less likely to cheat" (pp. 261-262). A 2002 study from Patrick Scanlon and David Neumann reveals that 67% to 74% of college students report that they committed an act of plagiarism at least once during college.

Scanlon, Patrick M., and David R. Neumann. "Internet Plagiarism Among College Students." *Journal of College Student Development* 43 (2002). Available at < http://findarticles.com/p/articles/mi\_qa3752/is\_200205/ai\_n9081221/pg\_1>

Whitley, Bernard L., Jr. "Factors Associated with Cheating Among College Students." Research in Higher Education 39 (1998): 235-274.

The 2008-2009 Student Handbook outlines the "Arkansas Tech University Student Code of Conduct" regarding "cheating" (p. 11, O) and "plagiarism" (pp. 11-12, P). I expect all students to adhere to the Code. Students found in violation of the Code (i.e. cheating, plagiarism, etc.) will fail the assignment in question as well as risk failing the entire class. This is an issue I take **very seriously**, and I will fully investigate all work I suspect is not your own. If you have questions about cheating and/or plagiarism, please discuss your concerns with me prior to submitting an assignment; we **will not** discuss your "confusion" after the fact—you will fail the assignment and possibly the course.

ADA Statement: The University endorses both the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act of 1973. Students with disabilities requiring physical alteration of the classroom setting (e.g., separate table and chair, wheelchair access, etc.) or needing other special arrangements should contact Dr. Carolyn Crawford in Bryan Hall, Room 103, or at 964-3290 or ccrawford@atu.edu.

Blackboard: During the first week of class, I expect each student to self-enroll on Blackboard (use the code bb7-enroll). I will post supplementary article readings, assignment sheets, etc. on Blackboard, so familiarize yourself with it and always check it before coming to class that day, as there may be information posted that you need for that day's class. You are responsible for printing hard copies of the posted materials and bringing them to class on the day we discuss them.

Other Concerns/Communication with the Professor: If at any point in the semester you experience a problem with the course or an assignment, feel free to discuss your concerns with me. I will help you with this class in any way that I can. Feel free to visit with me during my scheduled office hours; schedule a meeting with me if you cannot meet during my office hours; or, send a formal e-mail to me (the best way to reach me) or call me at my office phone number. Be forewarned: I will not return long distance telephone calls.

# **Course Assignments:**

Examinations (200 points): Students will take two examinations in this course: a Mid-term (100 points) and a Final (100 points). The format for each exam will include fill-in-the blank, matching, multiple choice, true/false questions, and/or other sections (such as short answer or essay). The material for the exams will come from (1) the assigned textbook chapters and supplementary article readings and (2) my lecture notes and your class discussion notes. Make sure you complete the assigned readings and take good notes every class meeting; doing both, and studying, is the best way to ensure your success on the exams.

Speeches (350 points): Each student, individually, will prepare, practice, and deliver four formal speeches to the class: an Introductory speech (introducing another student; 50 points); an Informative speech (over a work of art, a sculpture, or an architectural piece; 100 points); a Persuasive speech (over a musician, band, or genre; 100 points); and, a choice of an Informative or Persuasive speech (over a movie or director; 100 points).

<u>Critique Journals (50 points)</u>: An important aspect of becoming a successful speaker involves accepting constructive criticism on oral communication (verbal and nonverbal delivery) and on written communication (outlines and manuscripts). To guide you in your efforts to improve your communication, you will maintain a journal over the course of the semester in which you will write the constructive critique comments and you will use those comments as guides for improving your communication.

Late Work: As the "Tentative Daily Schedule" lists all of the assignments and speech days, I will not accept late work. If any student misses the assigned speaking day, or is unprepared to speak or present on the assigned speaking day, that student receives a zero (0) for that assignment. Additionally, I require all students to attend class on their non-speaking days; absences on those days results in a loss of ten (10) points on your own speech or presentation.

Research: Most assignments require some degree of research. You may use books, journals/electronic journals, and newspapers/newspaper archives for your research and for finding your source materials. Additionally, you may want to use web resources for locating original research. You may use a web search engine to help you find potential articles and books from credible and reputable companies, news outlets, organizations, professors, sources, websites, etc. However, these search sites also contain far too many resources that lack credibility and reputability, such as "personal" web pages or sources, such as Wikipedia. (See "Sinbad (actor)" and "Erroneous death report" if you fail to understand why I despise Wikipedia as reference tool). Therefore, you may not use Wikipedia as a source citation or for its content for a speech or for the group presentation. When research is required for an assignment, you must provide a full source citation that follows an acceptable citation format (we will discuss these in class at a later date). Incomplete or incorrect source citations will lower the written grade by 10 points.

### Course Grade:

We will operate on the University's grading scale for this class. I will not "round" grades or "give you" points. The grading for the class is based on TOTAL POINTS AMASSED over the semester; I do not "average" points, so there is no "rounding" of grades. AT THE END OF THE SEMESTER, DO NOT ASK ME TO "AVERAGE," "ROUND," OR "GIVE YOU" POINTS, no matter how hard you worked, or whether your scholarship depends on receiving a certain grade, etc. I WILL IGNORE ALL REQUESTS, E-MAILS, PERSONAL VISITS, etc. for ALL students who feel the need to lobby for a higher grade.

# Grading Scale for Final Course Grade:

A = 540 to 600 points
B = 480 to 539 points
C = 420 to 479 points
D = 360 to 419 points
F = 359 points or less

Assignment	Assignment Value	Points Earned
Exam 1 (Mid-Term)	100 points	
Exam 2 (Final Exam)	100 points	
Speech 1: Student Introduction	50 points	·
Speech 2: Informative	100 points	
Speech 3: Persuasive	100 points	<del></del>
Speech 4: Informative/Persuasive	100 points	<del></del>
Critique Journal	50 points	
Total Points for the Course	600 points	<u></u>
Points Lost for Absences	Over 5 = -10 per absence	
Points Lost for Lateness	Over 5 = -5 per instance	
Total Points Earned for Course		Points

# PUBLIC SPEAKING Tentative Daily Schedule Fall 2009

Wed	Aug 19	Introduction to Course
Fri	Aug 21	Discussion/Notes over MBTI  HW: Complete MBTI Self-Assessment Test
Mon	Aug 24	MBTI Speeches
Wed	Aug 26	Discussion/Notes over Communication and Listening Styles <b>HW</b> : Read Chapter 1, "Why Speak in Public?" pp. 3-19
Fri	Aug 28	Discussion/Notes on Communication model Group Activity: Draw a Communication model  HW: Read Chapter 2, "Entering the Public Dialogue" pp. 23-46
Mon	Aug 31	Discussion/Notes over Chapter 2  HW: Read Chapter 12, "Delivering Your Speech" pp. 263-281
Wed	Sept 2	Discussion/Notes over Chapter 12 Assign and Discuss Speech #1: Student Introduction Speech
Fri	Sept 4	In-class Interviews for Speech #1  HW: Read Chapter 11, "Language" pp. 245-260  HW: Write and Practice Speech #1
Mon	Sept 7	Labor Day Holiday
Wed	Sept 9	Speech #1 Presentations HW: Read Chapter 13, "Visual Aids" pp. 285-310
Fri	Sept 11	Speech #1 Presentations Discussion/Notes over Chapter 13 HW: Read Chapter 3, "Effective Listening" pp. 49-69
Mon	Sept 14	Discussion/Notes over Chapter 3  HW: Read Chapter 14, "Informative Speaking" pp. 313-332
Wed	Sept 16	Discussion/Notes over Chapter 14  HW: Read Chapter 4, "Developing Your Speech Topic" pp. 73-94
Fri	Sept 18	Discussion/Notes over Chapter 4  Assign and Discuss Speech #2: Informative Speech  HW: Write Specific Purpose and Thesis Statement for Speech #2

		HW: Read Chapter 6, "Gathering Support Materials" pp. 121-142
Mon	Sept 21	Continue Discussion of Speech #2  HW: Read Chapter 9, "Organizing and Outlining Your Speech" pp. 193-224
Wed	Sept 23	Discussion/Notes over Chapter 9 Distribute and Discuss Example Informative Outline  HW: Read Chapter 10, "Introductions and Conclusions" pp. 227-242
Fri	Sept 25	Discussion/Notes over Chapter 10  HW: Write Outline for Speech #2
Mon	Sept 28	Speech #2 Presentations
Wed	Sept 30	Speech #2 Presentations
Fri	Oct 2	Speech #2 Presentations
Mon	Oct 5	Speech #2 Presentations
Wed	Oct 7	Speech #2 Presentations  HW: Read Chapter 16, "Persuasive Speaking" pp. 361-383
F <del>r</del> i	Oct 9	Discussion/Notes over Chapter 16  HW: Read Chapter 8, "Reasoning" pp. 173-189  HW: Read Chapter 17, "Persuasion and Reasoning" pp. 387-409  Review for Mid-Term Examination
Mon	Oct 12	Mid-Term Examination
Wed	Oct 14	Discussion/Notes over Chapter 8 and 17  HW: Read Chapter 7, "Developing and Supporting" pp. 145-170  Distribute and Discuss Example Persuasive Outline  Assign and Discuss Speech #3: Persuasive Speech
Wed Fri	Oct 14 Oct 16	<u>HW</u> : <u>Read Chapter 7</u> , "Developing and Supporting" pp. 145-170 Distribute and Discuss Example Persuasive Outline
		HW: Read Chapter 7, "Developing and Supporting" pp. 145-170 Distribute and Discuss Example Persuasive Outline Assign and Discuss Speech #3: Persuasive Speech  Continue Discussion on Persuasive Speech
Fri	Oct 16	HW: Read Chapter 7, "Developing and Supporting" pp. 145-170 Distribute and Discuss Example Persuasive Outline Assign and Discuss Speech #3: Persuasive Speech  Continue Discussion on Persuasive Speech  HW: Write Outline for Speech #3
Fri Mon	Oct 16 Oct 19	HW: Read Chapter 7, "Developing and Supporting" pp. 145-170 Distribute and Discuss Example Persuasive Outline Assign and Discuss Speech #3: Persuasive Speech  Continue Discussion on Persuasive Speech  HW: Write Outline for Speech #3  Speech #3 Presentations
Fri Mon Wed	Oct 16 Oct 19 Oct 21	HW: Read Chapter 7, "Developing and Supporting" pp. 145-170 Distribute and Discuss Example Persuasive Outline Assign and Discuss Speech #3: Persuasive Speech  Continue Discussion on Persuasive Speech HW: Write Outline for Speech #3  Speech #3 Presentations  Speech #3 Presentations

Fri Mon	Oct 30 Nov 2	In-Class Group Activity Assign and Discuss Speech #4: Informative or Persuasive Speech	
Wed	Nov 4	In-Class Work Day  HW: Begin Outline for Speech #4	
Fri	Nov 6	In-Class Work Day <u>HW</u> : Complete Outline for Speech #4	
Mon	Nov 9	Speech #4 Presentations	
Wed	Nov 11	Speech #4 Presentations	
Fri	Nov 13	Speech #4 Presentations	
Mon	Nov 16	Speech #4 Presentations	
Wed	Nov 18	Speech #4 Presentations	
Fri	Nov 20	Speech #4 Presentations	
Mon	Nov 23	In-Class Group Activity	
Wed/Fri	Nov 25/27	Thanksgiving Holidays	
Mon	Nov 30	Class Discussion TBD	
Wed	Dec 2	Class Discussion TBD	
Fri	Dec 4	Class Discussion TBD Critique Journals Due	
Mon	Dec 7	Last Day of Class Review for Final Exam	
Tues	Dec 8	Reading Day	
Final Ex	Final Exam:		
Day	/Date:	Time:	

# **LOGIC-PHIL 3103**

Dr. Busch

Office: WPN 255

EXT 0451

Office Hours: TBA

A study of the principles of deductive reasoning. Topics include immediate inference, the syllogism, truth functions, natural deduction, quantification, and fallacies.

Required Texts: Copi, Irving M., Introduction to Logic, Engel, S.M., With Good Reason

Bibliography: Engel, S.M. Analyzing Informal Fallacies

Justification: To enable the student to think logically.

Course Objectives: This course will examine arguments and how to tell good ones from bad ones. After a preliminary investigation into some of the basic terms, definitions, and concepts of logic we will study arguments taken from advertisements, politics, literature, etc., and subject them to a rigorous scrutiny. We will be able to recognize which arguments do or do not fit valid argument forms, and hence we will know whether a conclusion does or does not follow from its premises. (i.e. whether an argument does or does not establish the truth of its conclusion). We will also be introduced to mathematical and symbolic reasoning.

General education objectives are addressed by engendering capabilities in critical thinking and logical reasoning.

Assessment methods: There will be no papers. Practice exercises will be assigned and the student is well advised to do them. They will be neither collected nor graded unless a student so desires (the grades, of course, will not count in the final course average).

There will be four (4) exams (including the final), each counting approximately 25% of the final course grade.

Policies: Attendance is not required, but recommended. Class participation is encouraged, but not necessary (though it can help).

Make-up exams will be considered on an individual basis. Academic dishonesty: left to the discretion of the instructor.

Course content: Informal Fallacies

Syllogistic Logic

Truth Tables and Semantic Tableaux

Formal Proofs

# **SYLLABUS**

POLS 3023: Judicial Process – Spring Semester 2011

Thomas W. Pennington
General Counsel/Assistant Professor of Legal Studies, Arkansas Tech University
Admin. Building, Room 211
Office telephone 964-0824 E-mail: <a href="mailto:tpennington@atu.edu">tpennington@atu.edu</a>

Text: Judicial Process: Law, Courts, and Politics in the United States, Fifth Edition, Neubauer/Meinhold (2007)

Course learning outcomes: To assist the student in gaining a basic understanding of the judicial system in the United States by reviewing in depth the state and federal court systems, civil cases, criminal cases, and appeals.

Methodology: This is primarily a lecture class. Major concepts will be covered in the lecture. The student is responsible for reading assigned from the textbook.

General guidelines for students:

- 1. Students are expected to attend all scheduled classes. Due to the nature of this class, students with more than three unexcused absences will be dropped from the class with a failing grade. An absence is defined as the student not being present for more than thirty minutes of any particular class session.
- 2. Students are expected to be on time.

Test schedule:

Exam 1 – February 10, 2011 Exam 2 – March 3, 2011

Exam 3 - April 7, 2011

Final Exam - Scheduled during finals week - May 5 through May 11, 2011

Make-up exams/quizzes: Make-up exams will be administered on the same day as the final exam and are available only if the absence is due to documented illness or school sanctioned event. Make-up quizzes must be taken prior to the next meeting of class and are available only if the absence is due to the documented illness or an absence for school sanctioned events.

Academic dishonesty: Academic dishonesty will be treated in accordance with the policy of the University as stated in the Student Handbook.

Examinations: Three 100 point exams with a 200 point comprehensive final exam. Quizzes:

Ten ten-point quizzes. Grading scale:

540-600 A 480-539 B 420-479 C 360-419 D 359 and below F

# JUDICIAL POLITICS

# ARKANSAS TECH UNIVERSITY

www.atu.edu



## **INSTRUCTOR INFORMATION**

Name: Donald M. Gooch E-mail: dgooch1@atu.edu

Alt E-mail: GOOCH1701@hotmail.com

Office: Witherspoon 257

Office Hours: MWF 10am - 12pm, T& TR 12:30pm - 2:30pm

Web Address: www.donaldgooch.com

# **COURSE INFORMATION**

Course Title: Judicial Politics

Section:

**POLS 4983** 

Prerequisites: None

Semester Credit Hours: 3



Course Description: This course examines the effect of the U.S. Supreme Court and its inferior courts on American politics, government and society, as well as the interactions and processes that determine judicial policy.

Class Meeting Days & Times: MWF 9:00am – 9:50am

Room: Centenary Hall 211

### REQUIRED TEXTS

Spaeth, Harold J. and Jeffrey A. Segal. *The Supreme Court and the Attitudinal Model Revisited*. 2002. Cambridge: Cambridge University Press.

Hansford, Thomas G and James F. Spriggs II. *The Politics of Precedent on the U.S. Supreme Court.* 2006. Princeton: Princeton University Press.

Maltzman, Forrest, James F. Spriggs II & Paul J. Wahlbeck. Crafting Law on the Supreme Court: The Collegial Game. 2000. Cambridge: Cambridge University Press.

Epstein, Lee and Jack Knight. 1998. The Choices Justices Make. Washington D.C.: CQ Press.

Baum, Lawrence. American Courts: Process & Policy, 6<sup>th</sup> ed. 2007. Wadsworth Publishing.

Maltese, John Anthony. *The Selling of Supreme Court Nominees*. 1998. Washington: John Hopkins University Press.

### SUGGESTED READINGS

Spaeth, Harold J. and Jeffrey A. Segal. 1999. *Majority Rule or Minority Will:*Adherence to Precedent on the U.S. Supreme Court. Cambridge: Cambridge University Press.

Shapo, Helene S., Marlyn R. Walter, and Elizabeth Fajans. 1995. Writing and Analysis in the Law, 3<sup>rd</sup> ed. New York: The Foundation Press, Inc.

Weihofen, Henry. 1980. Legal Writing Style, 2<sup>nd</sup> ed. St. Paul: West Publishing Co.

"It is, emphatically, the province and duty of the judicial department, to say what the law is. Those who apply the rule to particular cases, must of necessity expound and interpret that rule." -- Chief Justice John Marshall, Marbury v. Madison

# **COURSE OBJECTIVES:**

The course will survey the different areas of research on judicial politics and the interactions between the judiciary and other institutions. The focus is primarily on empirical/quantitative research, but does include some theory building and case study material. The course combines a look at the historical research in the area from the beginning of the behavioral revolution. The course will not look at case law and will not assess legal or constitutional theory, but will assess the Courts (primarily the federal courts) as political institutions. We will assess measurement issues, address the different debates concerning decision-making, and explore a few issues related to judicial process. In the end the goal is to provide you with a base knowledge of studies of the courts and an understanding of how the courts fit into the American political system both practically and in terms of research.

The study of courts as political institutions is an adverse notion to many. Indeed, it is common to hear judges and lawyers alike celebrate the law as the essence of governmental will, as though the law dictated the path of judicial choice. Precious few political scientists adhere to the belief that courts simply apply the law. Even law professors, who for years were dismissive of empirical legal scholarship, have begun to

take an active interest in the quantitative analysis of the judiciary and concede that judges are motivated by more than simply a desire to make sound legal policy.

At the same time, it would be foolhardy to regard the judiciary as interchangeable with the elected branches of the government. The business of the judiciary is very much constrained by the law. As one scholar famously put the matter, "Political scientists who have done so much to put the 'political' in 'political jurisprudence' need to emphasize that it is still 'jurisprudence.' It is judging in a political context, but it is still judging; and judging is something different from legislating or administering." Of course, where the intersection of law and politics occurs may be uncertain, but the convergence of courts and public policy makes systematic inquiry into judicial decision making a distinctive and fascinating task.

Thus, on a weekly basis, you will be expected to digest various samples of the literature that touch upon some of the leading questions within this subfield: What are the factors that govern the selection of judges at the both the state and federal levels? How does a court with a completely discretionary agenda formulate its plenary docket? Are judges constrained in their behavior because they serve in a judicial capacity? Do judges decide cases based upon other factors, and --- if so --- what are those factors? Under what guises do secondary players engage the courts and with what implications? What is the nature of the relationship between courts and mass opinion? How do courts interact with other publics? How well-suited --- if at all --- is the judiciary to the craft of policy making? And do those policies make any difference to society? By the end of the semester, you should have a fairly firm grasp on some of the leading answers to these questions.

- This course satisfies ATU requirements as an upper-level elective for a history and political science major, a history education major, or a political science minor.
- This course will contribute to students gaining an immersion in American political and economic systems, political processes, and foreign relations practices. In addition, students will gain an understanding of American political institutions, as well as mass and elite political behavior.
- Students will develop skills as critical thinkers, the ability to analyze and process information, as well as draw reasoned conclusions based on the subject-matter information presented in the course and present those conclusions in an organized and effective manner.

# **EVALUATION**

- 1) Exams. There will be a Midterm and a Final.
- 2) Participation. You are expected to attend class. Consistent class attendance, reading and preparation, and participation are essential. The language and logic of political science research are complicated, unfamiliar, and hard to follow sometimes. It takes effort to read and understand judicial politics research, and you will need to be prepared for class, listen to my explanations and those of your classmates, ask questions, and discuss the material. Cramming for the exams you

- will take is all but impossible. I will grade you on your participation and attendance.
- 3) Class Assignments. I will periodically have class assignments that will either be completed in class or may require you to turn it in during our next class period.
- 4) Justice paper: You will choose one of the justices currently sitting on the Supreme Court and write a profile of that justice. Your profile should include background information, including how they came to sit on the Court, their previous occupation, and the Senate¹s confirmation vote, as well as any significant information about that justices¹ voting behavior, philosophy of judicial interpretation and/or of noteworthy opinions they have written recently. This will require outside research and I expect that you will be aware of the types of information you use and rely on only credible, legitimate sources.
- 5) Case paper: You will choose a case that the Supreme Court has decided with a full opinion in the past 5 years (from January 2005 until January 2010) and provide a study of that case. You should include how the case came to the Court, the major issues involved, the final vote and the reasoning offered in the opinion, relevant political factors (like public opinion on the issue), interest groups that appeared as amici, the actions of the administration in the case, and some summary of the implications of the decisions as seen by prominent journalists and Court-watchers. This will also require outside research and again, I expect that you will rely on legitimate sources. When choosing a case, I suggest that you seriously consider the issues of the case and the complexity of the case choose a case that interests you and that you understand.

# WEIGHTING SCALE

Midterm	100
Final Exam	100
Class Assign.	50
Justice Paper	100
Case Paper	100
Participation	50



"JUST FOR A CHANGE, WOULDN'T IT BE NICE IF SUPREME COURT JUSTICES HAD GROUNES AND ROCK STARS HAD DISSEMERS."

Most of this class will be in-class discussion. I expect you to finish the readings assigned for each day before you come to class and to be prepared to discuss the readings with your case briefs. This is essential to getting a good grade in this course.

# **ADDITIONAL INFORMATION / INSTRUCTIONS**

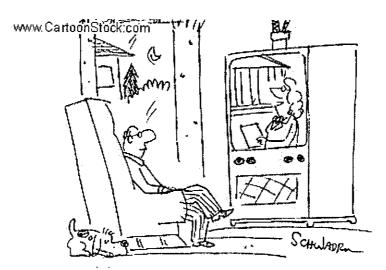
Some additional readings included in the course schedule may require you to go to the library. Also, additional readings will be posted to the website as appropriate. I also reserve the right to add or change readings during the course of this class.

**ACADEMIC HONESTY:** Few things make me as unhappy as does cheating. Don't cheat. If you cheat and get caught, you risk an F in the class and might even get tossed out of the University. Collusion, as among Major League Baseball owners, is forbidden. Do your own work.

<u>AMERICANS WITH DISABILITIES ACT:</u> If you have particular needs that must be met to complete this course successfully, please see me. Every reasonable effort will be made to accommodate you.

### STUDENT CONDUCT

Students must conduct themselves so other students are not distracted from the pursuit of learning. Discourteous or unseemly behavior will not be tolerated. Faculty members, staff and other students are to be treated with courtesy and respect. If unacceptable behavior occurs, the student may be asked to leave the classroom and may be subject to disciplinary action up to and including being dropped from the class with a grade of "F."



"IN TODAY'S NEWS ... THE SUPPEME COURT ISSUED A
ANAJORITY OPINION AND A MINORITY OPINION AND A LOWER COURT
ISSUED A HUMBLE OPINION."



# SCHEDULE OF ACTIVITES ASSIGNMENTS / EXAMINATIONS

## WEEK 1

Introduction: What's Judicial Politics?

The Supreme Court & the Judicial System

Readings: Baum, C1;

# WEEK 2

Week 2: Introduction to Political Science Methodology

Readings: King, Keohane & Verba, Designing Social Inquiry\*\*, pp. 1-71,

75-76, 82-91, 99-114; CH 4

King, Keohane & Verba\*\*, 135-61, 176-84 (omitted variable bias), 185-95

(endogeneity)

# WEEK 3

The Supreme Court & the Attitudinal Model

Readings: S&S Chapters 1 - 4

### WEEK 4

The Supreme Court & the Attitudinal Model

Readings: S&S Chapters 5 - 7

### WEEK 5

The Supreme Court & the Attitudinal Model

Readings: S&S Ch 8 - 10

### WEEK 6

The Supreme Court & Strategic Choice

Readings: EK

### WEEK 7

The Supreme Court & Strategic Choice

Readings: EK

### WEEK 8

Finish Materials, Review

MIDTERM EXAM

WEEK 9

Precedent

Readings: HS

WEEK 10

Precedent

Readings: HS

**WEEK 11** 

Empirical Study of Strategic Choice

Readings: MSW

**WEEK 12** 

Empirical Study of Strategic Choice

Readings: MSW

**WEEK 13** 

Nominations

Readings: M

WEEK 14

Nominations

Readings: M

**WEEK 15** 

OPEN

**EXAM WEEK** 

**FINAL EXAM** 

THIS IS A PRELIMINARY SCHEDULE ONLY. THE INSTRUCTOR RESERVES THE RIGHT TO MAKE CHANGES TO THIS SCHEDULE AS NEEDED.

# History 4043 American Constitutional Development

Fall 2008 Witherspoon 241 TR 9:30-11:00

Office: WPN 251 ph. 968-0450 james.moses@atu.edu

Office hours: M-F 8-9, MWF 11-12; TR 1:30-2:30, and by appointment

**History 4043** explores the development of American Constitutional Law in a historical context. The course covers the development and application by the Supreme Court of the great constitutional principles as seen in cases involving judicial review, separation of powers, federalism, interstate commerce, taxation, economic regulation, due process, civil rights, and civil liberties.

We will examine how the Supreme Court has interpreted the Constitution over time, and explore the continuing tension between the idea of the Constitution as an empowering document and the idea of the Constitution as a limiting document; that is, how the Constitution as fundamental law constrains governmental action and how it serves as an instrument of popular power and political ideals.

We will examine how our concepts of rights and powers have evolved and changed over time, and how we can reconcile the idea of a written constitution with an everchanging society.

### **Texts**

The following two books are required:

- Michael Les Benedict, The Blessings of Liberty: A Concise History of the Constitution of the United States (2<sup>nd</sup> ed., 2006)
- Michael Les Benedict, ed., Sources in American Constitutional History (1996)

# Supplemental bibliography

 Consult the "Further Readings" section after each chapter; see also Kermit L. Hall, ed., The Oxford Companion to United States Supreme Court Decisions (1999).

There may be additional readings in the form of occasional in-class hand-outs.

# **Grades**

Your grade in the course will be determined by the following:

1. Three (3) in-class examinations. You will take three examinations including a **comprehensive** final exam. Note the schedule for exam dates. The exams are weighted as follows:

Exam One	20%
Exam Two	20%
Final Exam	40%

Exams thus make up 80% of your grade in the course.

One out-of-class written assignment. To aid in your understanding of Supreme Court decision-making and the process by which constitutional precedents are created, you will write a case analysis of 8 to 10 pages exploring the origins, development, and implications of a key Supreme Court decision. Your paper will trace a constitutional controversy from its origins through the Court decision, examining how the decision was made, its legal and constitutional foundations, and how it impacted American legal and constitutional development. There will be more on the paper assignment later in the course.

The case analysis is worth 20% of your final grade. Note the schedule for due date.

### Class Schedule

Date	Topic	Assignment
Aug. 21	Introductions	Blessings, ch. 1 Sources 1, 3, 5
Aug. 26	English antecedents	Blessings, ch. 2
Aug. 28	Colonial constitutionalism	Blessings, ch. 3 Sources 9, 11
Sep. 2	Revolution and Confederation	Blessings, ch. 4 Sources 12, 13
Sep. 4	The Constitution I	U.S. Constitution Sources 14, 15, 16

Sep. 9	The Constitution II	Blessings, ch. 5 Sources 18, 19
Sep. 11	Federalists / Anti-Federalists	Blessings, ch. 6 Sources 20, 21, 23
Sep. 16	Judicial Review	Sources 27, 28
Sep. 18	The Marshall Court	Blessings, ch. 7 Sources 29, 30, 32
Sep. 23	Federalism and the states	Study for exam
Sep. 25	Examination One	Blessings, ch. 8 Sources 33, 34, 37, 38
Sep. 30	Slavery & the Constitution	Blessings, ch. 9 Sources 39, 40, 41, 42
Oct. 2	Civil War constitutionalism	Blessings, ch. 10 Sources 46, 47, 49, 50
Oct. 7	Reconstruction and the Fourteenth Amendment	Blessings, ch. 11 Sources 51, 53, 54, 56
Oct. 9	Lochner and laissez-faire constitutionalism	Blessings, ch. 12 Sources 59, 61, 62
Oct. 14	Progressivism and War	Blessings, ch. 13 Sources 63, 64
Oct. 16	The '20s and the return to Conservative constitutionalism	Blessings, ch. 14 Sources 65, 66
Oct. 21	The Depression Era and Liberal constitutionalism	Sources 68, 69, 75
Oct. 23	New Deal constitutionalism	
Oct. 28	Wartime comstitutionalism	Sources 78, 79
Oct. 30	World War II	study for exam
Nov. 4	Examination Two	Blessings, ch. 15

Nov. 6	Civil Liberties I	Sources 80, 81, 82
Nov. 11	Civil Liberties II Privacy	Blessings, ch. 16 Sources 83, 84, 85, 86
Nov. 13	The Warren Court	Sources 87, 88, 89
Nov. 18	Civil Rights I	catch up
Nov. 20	Civil Rights II Paper Due at 11am	Blessings, ch. 17 Sources 91, 92
Nov. 25	Reapportionment; the rights of the accused	Blessings, ch. 18 Sources 93, 94, 95
Nov. 27	THANKSGIVING BREAK	Blessings, ch. 19 Sources 98, 100-104
Dec. 2	Conservative constitutionalism Curbing presidential power	Blessings, ch. 20-21 Sources 107,108, 112, 114
Dec. 4	The Rehnquist Court	catch-up; prep for final
Dec. 10-16	Final Examination Week	

# History 4183 American Legal History

Fall 2010 Witherspoon 275 TR 1:00-2:20

Dr. James Moses Office: WPN 251 ph. 968-0450 jmoses@atu.edu

Office hours: M-F 8-9, MWF 10-11; TR 9:00-10:30, and by appointment

The Laws of a country are necessarily connected with everything belonging to the people of it; so that a thorough knowledge of them, and of their progress, would inform us of everything that was most useful to be known about them; and one of the greatest imperfections of historians in general, is owing to their ignorance of law.

-- Joseph Priestly, *Lectures on History* (Birmingham: Pearson and Rollason, 1788), 149.

History 4183 is the study and analysis of American legal history from the colonial era to the present. Specific issues that will be examined include how law shaped the development of the North American colonies, its influence on colonial society, the primacy of law in the founding, the development and influence of law in the early republic, the transition from slavery to freedom; how law participated in creating the modern nation, the ways in which it defined and created citizenship, and how various social movements used the court as part of wider grass root campaigns. The course will treat law as both reflecting and shaping politics, society, the economy, and culture, studying not only case law and the specific facts that gave rise to particular court cases but also as a crucial element in shaping how individuals defined themselves.

### **Text**

The following book is required:

 Kermit L. Hall and Peter Karsten, The Magic Mirror: Law in American History (2<sup>nd</sup> ed., 2009)

Supplemental bibliography

 The bibliographic essay at the end of The Magic Mirror will steer you to many more excellent works on aspects of the development of law in America.

## Grades

Your grade in the course will be determined by the following:

**EXAMS:** Three (3) in-class examinations including a final exam. The final is not a comprehensive exam. Note the schedule for exam dates. The exams are weighted as follows:

Exam One 25% Exam Two 25% Final Exam 25%

## Exams thus make up 75% of your grade in the course.

**PAPER:** One out-of-class written assignment. Due November 16.

Write an 8-10 page paper examining the origins, development, and implications of a key State, Federal, or Supreme Court decision. Clear your choice with me.

Fully discuss the background of the case: how did the case originate? What was the controversy all about? Explain the historical circumstances and the context from which the case originated. Examine the legal and/or constitutional issues under discussion; fully discuss the case and the arguments before the court, and the opinions, dissents and concurrences (if any) and reasoning behind each. *Then* analyze **the significance** of the decision in American legal history. What changes occurred because of the decision? How was American history and law affected? *In other words, take the case from its origins all the way through its enduring historical significance*.

You must locate and use <u>at least</u> **four (4) outside sources** in your paper. <u>More is acceptable -- less is not.</u> (One internet source only.) These sources should be books, journal or law review articles, newspapers, etc. Your main primary source is the written decision itself. (Do NOT use or cite encyclopedia articles. **NO** wiki)

How to read a case citation:

Palko v. Connecticut, 302 U.S. 319 (1937).

The case name is followed by the volume number in the book series entitled *United States Reports*, the published opinions of the U.S. Supreme Court; therefore, "302 U.S." means vol. 302 of *U.S. Reports*. The last number indicates the page on which the case begins; in this example, Palko begins on p. 319 of volume 302 of *United States Reports*.

When referring to the name of a case in the text of your paper, the case name should be either italicized or underlined (be consistent). Example: Taney's opinion in the *Dred Scott* case created great controversy.

Citation examples for bibliography (bib) and footnotes (fn):

## For Books:

Bib: Scigliano, Robert. *The Supreme Court and the Presidency.* New York: Free Press, 1971.

Fn: Robert Scigliano, *The Supreme Court and the Presidency* (New York: Free Press, 1971), 125.

### Articles:

Bib: Moses, James. "William O. Douglas and the Vietnam War: Civil Liberties, Presidential Authority, and the 'Political Question." *Presidential Studies Quarterly* 26 (Fall 1996): 1019-1033.

Fn: James Moses, "William O. Douglas and the Vietnam War: Civil Liberties, Presidential Authority, and the 'Political Question,'" *Presidential Studies Quarterly* 26 (Fall 1996): 1026.

## Internet Source:

Bib: "Dred Scott v. Sanford Revisited." http://www.loc.gov/ammem/cases.htm. Accessed 12 February 2008.

Fn: "Dred Scott v. Sanford Revisited," http://www.loc.gov/ammem/cases.htm, accessed 12 February 2008.

Bibliographies are alphabetized by author's last name (or where no author is given, by title of work or website), and are on a separate page entitled "Bibliography" or "List of Works Consulted." Footnotes are number consecutively and are at the bottom of each page.

**Plagiarism:** Plagiarism is claiming the work, ideas, or words of another as your own. Take *great care* to paraphrase properly and to cite all instances of other people's words and ideas. A good paper will have a mix of paraphrased and cited notes, but the bulk of the work should be your own analysis and your own ideas. I will read your paper carefully several times. Acts of plagiarism will be severely punished, i.e., by failure in the class <u>at minimum</u>.

The case analysis is worth 25% of your final grade. Note the schedule for due date. <u>LATE PAPERS WILL NOT BE ACCEPTED.</u>

## History 3023 The American Revolution and Founding Era Spring, 2009 Arkansas Tech University

INSTRUCTOR

Dr. Carey M. Roberts WPN 239A 968-0449

croberts@atu.edu

Office hours

MWF: 11:00 noon a.m.,

MW: 2::3:00 P.M TTH: 9:00-11:30 a.m. TTH: 2:00-3:30 p.m. Or by appointment.

Please note that I am often out of my office attending to other matters, even during my regularly scheduled office hours. It is always best to contact me before coming to my office.

It is always preferred that students email me. Voicemail to my office phone is NOT regularly checked

All Arkansas Tech University students are legally required to use their ATU webmail account when communicating to their professors about grades. No email concerning grades or absences will be sent to unauthorized email accounts.

I intend to be out of the office several days this semester. The course schedule is subject to change.

COURSE WEBPAGE http://blackboard.atu.edu

CATALOG DESCRIPTION History 3023 covers the deterioration of empire relationships from 1763 to 1776, with an examination of the causes and consequences of the American Revolution and the post-war problems

leading to the establishment of a new government under the Constitution in 1789.

REQUIRED TEXT

James McClellan, Liberty, Order, and Justice: An Introduction to the Constitutional Principles of American Government 3/e (Liberty Fund, 2000)

Gordon Wood, The American Revolution Modern Library, 2003.

SUPPLEMENTAL READING

Students are strongly encouraged to explore the "history" section of research links provided by RPLTC. Located on their web page under "research links," the material can be accessed at:

http://library.atu.edu/Links/resources.htm/links\_history.htm

Bibliography

Forrest McDonald, E Pluribus Unum

Forrest McDonald, Novus Ordo Sectorum: The Intellectual Origins of the Constitution

Don Lutz, Origins of American Constitutionalism Don Lutz, A Preface to American Political Theory Gordon Wood, The Creation of the American Republic

Russell Kirk, The Roots of American Order Trevor Colbourn, The Lamp of Experience Ellis Sandoz, ed. The Roots of Liberty

Bernard Bailyn, The Ideological Origins of the American Revolution Max Farrand, The Framing of the Constitution of the United States

Jack Rakove, Original Meanings M.E. Bradford, Original Intentions

Barry Shain, The Myth of American Individualism

Raoul Berger, Federalism: The Founder's Design Saul Cornell, Anti-Federalism and the Dissenting Tradition in America Robert Rutland, The Birth of the Bill of Rights

### COURSE OBJECTIVES

Students will analyze the cultural, intellectual, political, and economic development of the United States from the late colonial period to the 1790s. Areas of focus include:

- 1. The English constitutional tradition
- 2. Causes and aftermath of the Seven Years War
- 3. The economic nature of the first British Empire
- 4. The ideological, economic, and political causes of the American Revolution
- 5. The strategic and tactical development of Americans during the war
- 6. The political development of the states during and after the Revolution
- 7. Life and politics under the Articles of Confederation
- 8. The Philadelphia Convention
- 9. The struggle over the ratification of the Constitution

This course meets three of the eighteen elective hours required for History Education and History/Political Science majors. It fulfills three semester hours of electives for other majors. It potentially meets three semester hours for History minors.

#### ASSESSMENT

Assignments (25 points each)

Four times during the semester, students will complete an in-class assignment analyzing a document from the era. These documents will be found in the McClellan textbook.

Exams (100 points each)

Two exams will be offered during the semester to test your understanding of class material. Questions for the exams follow the same format as the quizzes in addition to fill-in-the-blank questions, map exercises, and essay questions. Students will have a choice of essay questions and a study guide will be furnished. Please be cognizant of the fact that no quizzes are given during the semester.

Debates, Review, and Reflection (100 points)

Students will write a well-organized essay (8-10 pp.) after thoroughly researching both the Federalist and Anti-federalist positions taken in one of the fourteen state ratifying conventions of their choice. It is advisable that you read all of the debates of the ratifying convention as well as key pamphlets, speeches, tracts, diaries and other records. Several websites are devoted to recording these documents, and our library possesses many volumes of the monumental Documentary History of the Ratification of the Constitution. Elliot's Debates in the State Ratifying Convention, though a older collection, is still quite useful, especially for those state conventions no currently covered by the DHRC project. Two debates will take place in class whereby students will have to alternatively take the positions of Federalists or Anti-federalists. The final essay will answer the following question: "Why did (state of your choice) ratify the U.S. Constitution?" In your answer you will address the key concerns of the Anti-federalists and how they were met by the Federalists.

The purpose of this paper is to strengthen student writing, develop critical thinking skills, and encourage students to use well-researched evidence to support their arguments. Grades are based on these three criteria.

You will only turn in a digital copy of your paper using MS Word. No hard copies are required.

Consult the academic policies section of this syllabus for further information.

### Final Exam (200 points)

The final exam will follow the same format as the midterms and will be cumulative (covering the entire course). Consult the final exam schedule for date, time, and location.

#### Grade Distribution

Total of 600 points.

90% and above A 80-89% B 70-79% C 60-69% D 59% and below F

Students should periodically check their grades using Blackboard.

#### STUDY GUIDES

Study guides for the McClellan text will be available on the course webpage under the "documents" section. Study questions on the Federalists and Anti-Federalists will also be made available in preparation for class discussion.

## ACADEMIC POLICIES

Students are required to attend each class meeting. My experience is that student performance is directly proportional to the amount of attendance. Students are also asked to dress appropriately so as not to distract other students.

During exam times, please do not bring notes or books to class. If you must do so, you will be asked to place them away from your desk. Do not wear hats or caps during exam time. You will not be allowed to leave the room before finishing the test.

Punishment for cheating will be swift and severe. The professor reserves the right to fail a student for any instance of cheating and/or give an "F" for the assignment in question.

Plagiarism is a serious offense and constitutes stealing the ideas of other people. All material quoted or paraphrased must be properly cited. If you have any questions, please contact me immediately.

#### Make ups:

There are no make-ups for the exams. Students will substitute their final exam score for one missed exam only if they have excused absences. Arrangements for other course assignments should be made with Dr. Roberts.

## GUIDE TO THE COURSE WEBPAGE

History 3023 will be a heavily web-based course in order to best meet the needs of all students. Those needing additional assistance as well as students wishing to further engage the issues and material presented will find supplements through the course and textbook web pages.

## Course Web page: Tips on Using Blackboard

Blackboard is a web building tool designed to assist college students and teachers. There are many fine features of this product, which, if properly used, will help students manage their grades, monitor class assignments, and discuss questions with other students.

The first step is to logon to Blackboard through the Arkansas Tech server (<a href="http://blackboard.atu.edu">http://blackboard.atu.edu</a>) using your eID (stu0000) and password. If you do not know your eID, please consult the Tech student e-mail directory (<a href="http://dir.atu.edu/student.asp">http://dir.atu.edu/student.asp</a>). Students enrolled in this course have already been registered.

When you access Blackboard, under "My Courses" you will find this course. Click on the course to be

taken to the Announcements page. From here you can navigate to various areas of assistance (discussion list, syllabus, grade book, etc.).

If for some reason you cannot access the course page, or if your eID is unavailable, please contact Dr. Roberts as soon as possible.

Students will find the grade book especially helpful and should regularly consult it especially after the professor returns quizzes and exams.

Study guides and the paper question will be posted on the Blackboard page. They will not be handed out in class or made available in any other format.

Always e-mail Dr. Roberts to resolve any problem you may have with the course.

Dr. Roberts does not endorse the political affiliation or agenda of any web page linked to the specified course web pages.

GUIDE TO WRITING PAPERS The paper is designed to encourage good writing practices as well as introduce students to the use of sources, citations, and quotations.

Students must summarize, not regurgitate. It is best to summarize rather than directly quote information from a source. Each time you use a direct quotation, or paraphrase information found in the book, you must use proper citation. That is, you must tell the reader where the information came from if it is not your own. The excuse, "I got it all out of my head," will not do for this course.

History papers follow the Chicago Manuel of Style format, which places citations at the bottom of the page (footnote) or at the end of the paper (endnote). Historians do not use parenthetical citations (MLA format) commonly used in English and philosophy papers. Upon completing the General Education curriculum at ATU, students should be familiar with both.

Citation is relatively easy once you learn the basics. When you write about material on a particular page of the book, or use a quotation, a superscript number must be added to the end of the sentence. Word processing programs do this automatically, so familiarize yourself with your programs. Typically, the function is available in the "Insert" menu. Once the insertion is made, you simply fill in the appropriate citation either in a special box or in the correct location on the page. The format of the citation depends on the type of source you use, but use the format below for books.

First name last name, Title (City of publication: publisher, date of publishing), page number(s).

Remember, cite the specific page from which the information was taken.

Should you fail to cite your sources, you are guilty of plagiarism, cheating, and stealing other people's material. However, improper citation is not the same thing as failure to cite. It is better to mistakenly cite the material than not cite it at all.

Turnitin.com

All papers written for History 3023 must be submitted in two ways. Electronic copies should be sent to me by way of the Digital Dropbox in Blackboard, and electronic versions must be submitted to turnitin com, an internet service used to monitor for plagiarism.

To sulmit your paper electronically, follow these steps:

- 1. Go to turnitin.com and click "User Log In."
- 2. At the top of the new page, click "New User."
- 3. Type in your e-mail address and user password. Click "Next."
- 4. Check the field marked "Student" and continue answering questions when prompted.
- 5. Your personal profile will be mailed to you.
- 6. Using your new profile information, log into turnitin.com again to be taken to your personal home page.
- 7. Click "join new class" and enter the class ID and class enrollment password when

Oct. 28	Guest Speaker - Ethical Issues in Higher Education Thomas Pennington, University Counsel
Nov. 2	Chapter 8: Ethics and Technology
Nov. 4	Chapter 8: Ethics and Technology
Nov. 9	Chapter 9: Ethics and Globalization
Nov. 11	Chapter 9: Ethics and Globalization
Nov. 16	Chapter 10: Making It Stick: Doing What's Right in a ive Market
odipetit	DUE DATE - Group Research Paper
Nov. 18	Group Presentations
Nov. 23	Group Presentations
Nov. 25	THANKSGIVING HOLIDAY
Nov. 30	Group Presentations
Dec. 2	Group Presentations
Dec. 8-14	Final Exam Week The FINAL EXAM will be given at the scheduled time as announced by the University.

Guest Speaker - Ethics and Leadership Retired Major General William Harmon

Guest Speakers - Ethics in Human Resources
Maria Scales and Laura Jones, ABF Freight System, Inc.

- prompted. THIS INFORMATION WILL BE SUPPLIED AT A LATER DATE.

  8. There are a variety of ways you can submit your paper, which will be discussed in class at a later date.

NOTE: All information included on this syllabus is subject to change.

## CLASS SCHEDULE

WEEK (Sunday)	TOPIC	READING	OTHER
Jan. 11	Introduction  Session 1: British North America  The British Constitutional Tradition  Film: The Patriot	McClellan: 1·49; 63· 87	
Jan. 19	The British Constitutional Tradition cont'd Film: The Patriot	McClellan: 92-111; 167-170	
Jan. 26	American Colonial Traditions and Mercantilism	Wood, section I	
Feb. 1	Mercantilism and the Seven Years War		
Feb. 8	The Stamp Act Crisis	Wood, section II	
Feb. 15	The Eve of War and the Continental Congresses	McClellan: 111-141, Wood, section III	Exam on Friday
Feb. 22	Session 2: The War War in New England	Wood, section IV	
Mar. 1	War in the Middle States	Wood, section V	
Mar. 8	War in the South and Backcountry		
Mar. 15	The War at Home and Abroad	Wood, section VI	Exam on Friday
Mar. 22  Session 3: The "Unfounded Republic"  State Constitution Making and Life under the Articles of Confederation  McClellan: 141-164			
Mar. 29	Spring Break		
Apr. 5	The Philadelphia Convention	McClellan: 241-293, Wood, section VII	
Apr. 12	The Philadelphia Convention	McClellan: 295-354	
Apr. 19	The Federalists and Anti-Federalists	McClellan: 381-409	
Apr. 26	The Federalists and Anti-Federalists Debate Wed. and Friday	McClellan:	Position Papers due Friday
May 3	The Bill of Rights	McClellan: 409-427	

## BLAV 2033 Legal Environment of Business Fall 2010

Course Description: This course is a survey of the basic framework of the American and international legal systems, including civil procedure, constitutional law, administrative regulation, and topics in business law, with particular emphasis on the ethical, sociocultural and political influences affecting such environments. Prerequisite: Sophomore standing.

Instructor Information:

Tracy Cole, Assistant Professor of Legal Studies

:30-4:30

Rothwell 448 968-0491

tcole7@atu.edu

Office Hours:

M:

T: 2:30-4:30

W: 1:30-4:30 Th: 2:30-4:30

or by appointment

Textbook & Instructional Materials:

Essentials of the Legal Environment, R. Miller, F. Cross, & G. Jentz,

Thomson/South-Western 2011 (3rd ed.).

Additional materials will be posted on Blackboard.

Course Purpose and Objectives:

Upon completion of this course, students should be able to explain the constitutional and procedural aspects of the U.S. federal and state court systems; understand the basic principles of law affecting business, including Constitutional law, contract law, tort law, employment law, and white-collar crime; and demonstrate a deeper understanding of the ethical and public policy issues relevant to these areas of the law.

Teaching Methods:

This course uses a lecture method with in-class activities and assignments. In-class activities will involve group discussions, joint problem-solving, and presentation of your group's answers to the class. When available, guest speakers will give presentations on special topics relevant to business law.

#### Assessment .

Students will be graded based upon individual examinations, quizzes, and assignments.

<u>Exams</u>

Four exams will be given during the semester, including a comprehensive Final Exam. Students will be allowed to make up exams when an exam is missed due to illness, emergency, or University-sponsored events. ALL MAKE-UP EXAMS WILL BE GIVEN ON THURSDAY, DECEMBER 2.

Quizzes and Assignments

This course will include quizzes and assignments, which will be worth a total of 50 points. I will give a total of 12 quizzes/assignments worth 5 points each, but only 10 of them will count for the final grade. In other words, you can miss two quizzes or assignments without harming your grade. However, if you are present for more than 10 assignments/quizzes and earn more than 50 points, the additional points will count as bonus points.

No make-ups will be allowed for quizzes and assignments unless your absence

was due to an official University event or a documented disability.

## Grading Scale:

90-100% A 80-89% B 70-79% C 60-69% D 0-59% F

Grades will be based upon your percentage of the total points possible.

Exam 1 = 100 points Exam 2 = 100 points Exam 3 = 100 points

Final Exam = 150 points
Quizzes/Assignments = 50 points
Total = 500 points

## Course Policies:

1. Academic Honesty: Academic misconduct will not be tolerated for any reason. Any student who compromises the integrity of the academic process is subject to disciplinary action by the University in addition to the assignment of a grade of "F" for this entire course. This includes cheating and plagiarism. The term "cheating" includes, but is not limited to: (1) use of any unauthorized assistance in taking quizzes, tests, or examinations; (2) dependence upon the aid of sources beyond those authorized by the instructor in writing papers, preparing reports, solving problems, or carrying out other assignments; or (3) the acquisition, without permission, of tests or other academic material belonging to a member of the University community. Academic misconduct also includes turning in papers for in-class group assignments with the names of students who were absent and did not participate in the group assignment (to try to enable absent students to get credit for assignments that they did not complete). This course will involve several group assignments that will be completed during class, and every student in each group will be responsible for ensuring that the group paper turned in for credit contains only the names of students who were present and participated in the assignment. Please consult your Student Handbook to familiarize yourself with your rights and responsibilities as a student at Arkansas Tech University.

2. Attendance: Discussion and participation in class are integral to effective learning. College students are expected to take charge of their education;

therefore, students are expected to attend class.

3. <u>Decorum</u>: Cell phones and PDAs must be turned off during class. No textmessaging during class. Students who violate this policy may have points deducted from their grades

deducted from their grades.

4. <u>Disability Services</u>: If you need accommodations due to a disability, you must register with the disability services coordinator, Dr. Carolyn J.

Crawford, Bryan Building Room 103, 479-968-0302.

5. Appealing a Grade during the semester: If you believe that you were not graded fairly or correctly on an exam, quiz, or assignment, you may appeal the grade in writing. You must prepare and deliver to me a memorandum stating which questions or assignments you believe should have received a higher score and explaining why you believe that your answer was correct and adequate. If you did not receive credit for an assignment or quiz that you completed in class, you must notify me within one week after the grade was posted on Blackboard. All appeals must be made within one week (7 calendar days) after the grade was posted on Blackboard.

## Reading Assignments

Aug. 26

Ch. 1: Business and Its Legal Environment

Aug. 31	Ch. 1: Business and Its Legal Environment
Sept. 2	Ch. 2: The Courts and Alternative Dispute Resolution Additional Materials on Blackboard: Arkansas Court System Ark. Statute - Confidentiality of Communications in Dispute Resolution
Sept. 7	Ch. 2: The Courts and Alternative Dispute Resolution
Sept. 9	Ch. 4: Constitutional Law
Sept. 14	Ch. 4: Constitutional Law
Sept. 16	EXAM 1
Sept. 21	Ch. 6: Torts and Product Liability Additional Materials on Blackboard:
Sept. 23	Ch. 6: Torts and Product Liability
Sept. 28	Ch. 6: Torts and Product Liability
Sept. 30	Ch. 6: Torts and Product Liability
Oct. 5	Guest Speaker - White-Collar Crime David Gibbons, Prosecuting Attorney
Oct. 7	Ch. 7: Criminal Law and Cyber Crimes
Oct. 12	Ch. 10: Business Organizations
Oct. 14 Practices	Guest Speaker - Consumer Protection and Identity Theft Kevin Wells, Assistant Arkansas Attorney General Additional Materials on Blackboard: Arkansas Deceptive Trade Act
Oct. 19	Ch. 10: Business Organizations
Oct. 21	EXAM 2
Oct. 26	Ch. 11: Contract Formation
Oct. 28	Ch. 11: Contract Formation
Nov. 2	Ch. 12: Contract Performance, Breach, and Remedies
Nov. 4	Ch. 13: Sales, Leases, and E-Contracts
Nov. 9	Ch. 13: Sales, Leases, and E-Contracts
Nov. 11	Ch. 13: Sales, Leases, and E-Contracts

<b>No</b> v. 16	EXAM 3
Nov. 18	Ch. 15: Employment and Labor Law Additional Materials on Blackboard: Arkansas Statutes — Prohibition of Employer's Use of Genetic Test Voluntary Program for Drug-free Workplaces Right-to-Work Statute
Nov. 23	Ch. 15: Employment and Labor Law
Nov. 25	THANKSGIVING HOLIDAY
Nov. 30	Ch. 16: Employment Discrimination
Dec. 2	MAKE-UP EXAM DAY
Dec. 8-14	Final Exam Week The FINAL EXAM will be given at the scheduled time as announced by the University.

Assignments and schedule of events are subject to change according to the pace and needs of the class. Any changes will be announced in class or on Blackboard.

## PHILOSOPHY 3023: ETHICS Fall Semester 2010

Professor:

Dr. Jeff Mitchell

Office Address:

History and Political Science/Witherspoon 252

Office Tel.: E-mail:

(479) 964-0859 imitchell@atu.edu

Office Hours:

MW 12:00-1:30, MTWR 4:00-4:30, TR 11:00-1:30, and by appointment

Catalog Description: "An introduction to the problems of formulating and validating principle definitive of 'the

good' in respect to ends, means, and norms of human behavior."

Internet Readings:

Aristotle, Nicomachean Ethics

Immanuel Kant, Grounding for the Metaphysics of Morals

John Stuart Mill, Utilitarianism

Friedrich Nietzsche, On the Genealogy of Morality

Time permitting, the instructor may assign additional essays available on the Internet

Supplemental Reading:

Paul Edwards, ed., The Encyclopedia of Philosophy

Ian P. McGreal, assoc. ed., Masterpieces of World Philosophy in Summary Form

Frederick Copleston, A History of Philosophy

W. T. Jones, A History of Western Philosophy, 2nd ed.

Alasdair MacIntyre, A Short History of Ethics

John Dewey, Types of Thinking

Course Rationale and Objectives: Moral problems emerge from situations in which choice is called for among competing and often incompatible potential paths of action: i.e., Should I start a family or have an abortion? How should I vote on a state referendum that would legalize gambling? Is sex outside of wedlock morally permissible? Although most of the questions we face on a day-to-day basis are more mundane than these, many of our decisions give rise to irrevocable changes in our conduct and environment that in turn play a role in determining who we are and how we live.

There is no escaping moral choice—everyone makes decisions that have moral ramifications. The philosophical discipline of ethics proposes to investigate decision-making in human affairs on the premise that our lives can be improved through intelligent reflection about the choices we make. The alternative to critically examining moral phenomena is to act blindly and unquestioningly—which often means obeying someone else's rules and values. Ethics challenges us to either examine our values or bury our heads in the sand.

This course has been designed to offer the student a survey of the ethical theories of the past that continue to exert a major influence on contemporary thinkers. We will come to know these theories in their chronological order through those who first formulated them-namely, Aristotle, Kant, Mill, and Nietzsche. The work of each of these philosophers has given rise to a contemporary intellectual tradition, respectively known under the monikers of virtue ethics, deontology, utilitarianism, and postmodernism. Since these four different approaches cover at least ninety percent of the work presently being done in ethics (including the various domains of applied ethics, such as medical

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ethics), by the end of the course the student ought to have enough background to grasp the essentials of most contemporary ethical debates on his or her own.

<u>Class Format</u>: The main classroom activity will be a question-answer style analysis of the scheduled texts led by the instructor, so it is imperative that students come to class ready to respond to queries about the assigned reading. At various points during class the instructor will also give "mini-lectures" in order to provide students with necessary background information.

<u>Targeted Skills</u>: Special attention will be paid to learning how to read philosophical texts. *Daily page assignments have intentionally been kept short so that students can read them through twice*. In addition, we will focus on improving logical thinking skills as well as on clearness in oral and written expression.

Grading: Students will be expected to write two papers, each approximately five to seven pages in length. In addition to these writing assignments, there will be a comprehensive short-answer and essay-style final at semester's end. Each one of these three projects will constitute 25% of the course grade. The remaining 25% of the overall grade will be based on class participation and improvement.

<u>Paper Requirements</u>: All papers must be typewritten, double spaced, stapled, and *no shorter than* five pages but *no longer than* seven. Furthermore, they should be clearly divided into sections corresponding to the different parts of the paper assignment. The first page should include the student's name and the date the paper was turned in ("late" should be written beneath the date of tardy papers). Papers handed in late will be graded down one-third a letter grade (e.g., C+ to a C) per day tardy.

It is expected that class participants will make and retain a copy of every paper they turn in.

Nota bene: Because this is a course in philosophy and not in English composition, I'll evaluate the papers primarily on the basis of the arguments they present, and this will be reflected in my written comments. Although I won't specifically mark the essays for spelling mistakes, grammatical errors, or poor style, bad writing will, of course, adversely affect the overall grade. Given the fact that Ethics is a junior level course, I assume that if you're taking it you have mastered the basic mechanics of paper writing, and that we can afford to focus more on the development of ideas than on their written expression. However, in order to give you some feedback about the quality of your writing, I will assign each paper a separate grade for writing, worth one third of the overall grade. The remaining two thirds of the paper grade will be based on the quality of the reasoning displayed in your essay.

I would strongly encourage any student who has concerns about his or her writing ability to seek assistance at the writing lab.

<u>Grade Calculation</u>: The overall course grade can be calculated by multiplying each paper or test grade by 25% (in other words, paper grade x .25), and adding the resulting products together. The grading scale that will be employed during the course of the semester is as follows:

Α	=	4.00	C	=	2.00
<b>A-</b>		3.67	C-	=	1.67
B+	=	3.33	D+	=	1.33
В	=	3.00	D	=	1.00
B-	=	2.67	D-	=	0.67
C+	=	2.33	F	=	0.00

## **Class Schedule**

August 26:

A 4 . 1 . 2 . . .

Introduction

read: "Introduction," 2-6.

Week One:

Law and Society in the Colonial Era to 1760

Aug. 31-Sep. 2

read: p. 7-50

Week Two:

The Revolution in the Law and the Law in the Revolution

Sep. 7-9

read: p. 51-69; The Articles of Confederation

Week Three:

The Constitution and Rise of an American Legal System

Sep. 14-16

read: 70-91; Federalist no. 78; The U.S. Constitution

Week Four:

Law and Economy in the Early Republic

Sep. 21-23

read: p. 92-112

Week Five:

National Growth: Labor, Property, Contracts, and Torts

Sep. 28-30

EXAM ONE Sep. 28

read: p. 113-141

Week Six:

Race, Class, and Slavery in the 19th Century

Oct. 5-7

read: p. 142-167

Week Seven:

Criminal and Civil Law

Oct. 12-14

read: p. 187-207

Week Eight:

Gender and Domestic Relations in the Late 19th Century

Oct. 19-21

read: p. 168-186

Week Nine:

Industrialization and the Emergence of the Regulatory State

Oct. 26-28

read: p. 208-267

Week Ten:

The Law in Depression and War

Nov. 2-4

**EXAM TWO Nov. 2** read: p. 268-309

Week Eleven:

The Emergence of Civil Liberties and Civil Rights I

Nov. 9-11

read: p. 310-378

Week Twelve:

The Emergence of Civil Liberties and Civil Rights II

Nov. 16-18

read: p. 341-378: **PAPER DUE NOV. 16** 

Week Thirteen:

Law in Modern Society

Nov. 23, 30; Dec. 2 read: 379-383 Final Examination week: Dec. 8-14 Because ATU only uses straight letter grades in assigning overall grades at the end of the semester, any point total that is a \_.67 or higher will be rounded up. For instance, a 2.71 would be a B and a 2.33 would be a C.

Attendance Policy: 25% of the course grade will be awarded on the basis of attendance. On my understanding, attendance includes not only showing up *for* class, but also paying attention *during* class. Flagrant examples of failure to pay attention in class include dozing, talking with one's neighbor, reading the newspaper, or doing homework for another course. In addition, the student with a good attendance record is not habitually late. Repeated tardiness or blatant inattention will result in a lower grade for attendance.

I will assign the attendance grade using the traditional percentiles—i.e., students who attend 100-90% of the class sessions will receive a grade in the "A" range, those who attend 89-80% of the meetings will earn a grade in the "B" range, and so on. Note that under this system one need not have perfect attendance in order to receive an "A," and that each student is permitted a few absences over the course of the semester.

The following table gives the cut-off points that I will use in assigning the attendance grade (the percentages represent the portion of class meetings attended over the entire course of the semester):

A	=	100-95%	C	=	76-73%
A-	=	94-90%	C-	=	72-70%
B+	=	89-87%	D+	=	69-67%
В	=	86-83%	D	=	66-63%
B-	=	82-80%	D-	=	62-60%
C+	=	79-77%	F	=	59% and below

Students who experience prolonged absence due to illness or a family emergency should present me with a doctor's note or other form of written excuse upon their return to class. If participation in a university sponsored activity, such as a team sport, requires the student to miss more than 5% of the class sessions, I should also be consulted. In this latter instance I will allow the student to make up the excessive absences by doing extra written work (an option that is provided for and even recommended by the *Faculty Handbook*).

<u>Illness Policy</u>: If you are feeling ill please do not come to class. Most colds and flus are infectious and airborne, so our crowded, often stuffy classrooms constitute ideal vectors for their transmission. Even though you might be able to suffer through a class period with a cold or the flu, by coming to class you may be putting your classmates (and professor!) at risk of catching your virus. Furthermore, it has been my experience that students who don't feel well tend not to learn or test well either.

<u>E-mail Policy</u>: Please feel free to e-mail me (on the condition that you are not inquiring about a test grade—see my note about this above). However, you should also be aware that I may contact you via e-mail, and so you ought to check your university e-mail account on a regular basis for announcements regarding our class. For instance, if I ever have to cancel class I will try to notify you via e-mail as soon as I can, in order to save you an unnecessary trip.

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Assignment Schedule: (Subject to modification at instructor's discretion.)
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Aug. R 26 Introduction/ Aristotle

T 31 - Aristotle

Sept. R 02 - Aristotle

T 07 - Aristotle

R 09 - Aristotle/ Paper #1 assigned

T 14 - Aristotle

R 16 - Aristotle

T 21 - Aristotle

R 23 - Aristotle/ Paper #1 due

T 28 - Kant

R 30 - Kant

Oct. T 05 - Kant

R 07 - Kant

T 12 - Kant

R 14 - Mill/ Paper #2 assigned

T 19 - Mill

R 21 - Mill

T 26 - Mill

R 28 - Mill/ Paper #2 due

Nov. T 02 - Mill

R 04 - Nietzsche

- T 09 Nietzsche
- R 11 Nietzsche
- T 16 Nietzsche
- R 18 Nietzsche
- T 23 Nietzsche
- R 25 THANKSGIVING HOLIDAY
- T 30 Nietzsche
- Dec. R 02 Nietzsche/ Review for the final exam
  - T 07 READING DAY

<sup>\*\*</sup>FINAL EXAM DATE: To be announced\*\*

## MGMT 3123 Business Ethics Fall 2010

Course Description: This course is an interdisciplinary study of business ethics and the social responsibility of business organizations. During this course students will consider professional and applied ethics, law, and organizational behavior. The focus of the course is on the individual and managerial decision-making process in response to ethical issues arising in the business context.

Prerequisites: To enroll in 3000- and 4000-level courses in the School of Business, students majoring in business must have a minimum of 54 completed hours, a cumulative grade point average of 2.0 and the required business foundation courses. Students majoring in fields outside the School of Business may enroll provided they have completed 54 hours of credit prior to enrollment.

Instructor Information:

Tracy Cole, Assistant Professor of Legal Studies M: 1:30-4:30

Rothwell 448 968-0491

tcole?@atu.edu

Office Hours:

2:30-4:30 W: 1:30-4:30

Th: 2:30-4:30

or by appointment

Textbook & Instructional Materials:

A. Ghillyer. Business Ethics: A Real World Approach (2nd ed.). Boston: McGraw-Hill Irwin 2010.

Additional materials will be handed out in class or posted on Blackboard.

Course Purpose and Objectives:

The purpose of this course is to enable students to identify, critically evaluate, and resolve ethical issues within the business environment at the level of the individual, the organization, and society. Students in the course should be able to discuss the role of business in society and general theories of ethics; to explain and apply key ethical theories in business; and to develop and defend their own ethical positions.

#### Assessment:

Students will be graded based upon individual examinations, participation in in-class assignments and activities, and a group research project, which will include both a written report and a presentation to the class.

Exams

This course will include a Midterm Exam and a comprehensive Final Exam. Students will be allowed to make up exams when an exam is missed due to illness, emergency, or University-sponsored events. Any student who must miss an exam for one of these reasons must notify me before the scheduled exam is given, if possible, and provide adequate documentation of the reason for his or her absence.

Group Research Project

This project will consist of a written report (about 15 pages, typed/double-spaced) and a presentation (about 30-40 minutes) on a topic relevant to business ethics. Each group will have about 4 or 5 students. No group may have more than 5 students.

<u>Assignments</u>

I will give an assignment during each class period (except during the Midterm Exam). We will therefore have a total of 27 assignments worth 10 points each, but only 25 of them will count for the final grade (10 x 25 = 250 points possible). In other words, you can miss 2 assignments without harming your grade. However, if you are present for more than 25 assignments and earn more than 250 points, the additional points will count as bonus points.

No make-ups will be allowed for assignments unless your absence was due

to an official University event or a documented disability.

You cannot participate if you are absent.

## Grading Scale:

90-100%	Α
80-90%	В
70-80%	С
60-69%	D
0-59%	F

Grades will be based upon your percentage of the total points possible.

Midterm Exam = 100 points
Final Exam = 150 points
Outline of Research Paper = 25 points
Group Research Paper = 100 points
Group Presentation = 75 points
Assignments = 250 points
Total = 700 points

## Course Policies:

1. Academic Honesty: Academic misconduct will not be tolerated for any reason. Any student who compromises the integrity of the academic process is subject to disciplinary action by the University in addition to the assignment of a grade of "F" for this entire course. This includes cheating and plagiarism. The term "cheating" includes, but is not limited to: (1) use of any unauthorized assistance in taking quizzes, tests, or examinations; (2) dependence upon the aid of sources beyond those authorized by the instructor in writing papers, preparing reports, solving problems, or carrying out other assignments; or (3) the acquisition, without permission, of tests or other academic material belonging to a member of the University community. The term "plagiarism" includes, but is not limited to, the use, by paraphrase or direct quotation, of the published or unpublished work of another person without full and clear acknowledgment. It also includes the unacknowledged use of materials prepared by another person or agency engaged in the selling of term papers or other academic materials. Academic misconduct also includes turning in papers for in-class group assignments with the names of students who were absent and did not participate in the group assignment (to try to enable absent students to get credit for assignments that they did not complete). This course will involve several group assignments that will be completed during class, and every student in each group will be responsible for ensuring that the group paper turned in for credit contains only the names of

students who were present and participated in the assignment. Please consult your Student Handbook to familiarize yourself with your rights and responsibilities as a student at Arkansas Tech University.

2. Decorum: Cell phones and PDAs must be turned off during class. No text-messaging during class. Students who violate this policy may have

points deducted from their grades.

3. Disability Services: If you need accommodations due to a disability, you must register with the disability services coordinator, Dr. Carolyn J. Crawford, Bryan Building Room 103, 479-968-0302.

4. Appealing a Grade during the semester: - If you believe that you were not graded fairly or correctly on an exam, quiz, or assignment, you may appeal the grade in writing. You must prepare and deliver to me a memorandum stating which questions or assignments you believe should have received a higher score and explaining why you believe that your answer was correct and adequate. All appeals must be made within one week (7 calendar days) after the grade was posted on Blackboard.

## Reading and Assignments

	The state of the s
Aug. 26	Chapter 1: Understanding Ethics
Aug. 31	Chapter 1: Understanding Ethics
Sept. 2	Chapter 2: Defining Business Ethics
Sept. 7	Chapter 2: Defining Business Ethics
Sept. 9	Chapter 4: Corporate Social Responsibility
Sept. 14	Chapter 4: Corporate Social Responsibility
Sept. 16	Chapter 4: Corporate Social Responsibility
Sept. 21	Guest Speaker - Research Research Librarian Vince Tinerella
Sept. 23	Research Assignment - Library
Sept. 28	Chapter 3: Organizational Ethics
Sept. 30	Chapter 5: Corporate Governance
Oct. 5	Chapter 5: Corporate Governance
Oct. 7	Chapter 5: Corporate Governance  DUE DATE - Outline of Research Paper
Oct. 12	Chapter 6: The Role of Government
Oct. 14	MIDTERM EXAM
Oct. 19	Chapter 7: Blowing the Whistle
Oct. 21	Chapter 7: Blowing the Whistle
Oct. 26	Chapter 7: Blowing the Whistle

Oct.	28	Guest Speaker - Ethical Issues in Higher Education Thomas Pennington, University Counsel
Nov.	2	Chapter 8: Ethics and Technology
Nov.	4	Chapter 8: Ethics and Technology
Nov.	9	Chapter 9: Ethics and Globalization
Nov.	11	Chapter 9: Ethics and Globalization
Nov. Camp	16 etitive	Chapter 10: Making It Stick: Doing What's Right in a Market
		DUE DATE - Group Research Paper
Nov.	18	Group Presentations
Nov.	23	Group Presentations
Nov.	25	THANKSGIVING HOLIDAY
Nov.	30	Group Presentations
Dec.	2	Group Presentations
Dec.	8-14	Final Exam Week The FINAL EXAM will be given at the scheduled time as announced by the University.

Guest Speaker - Ethics and Leadership Retired Major General William Harmon

Guest Speakers - Ethics in Human Resources Maria Scales and Laura Jones, ABF Freight System, Inc.

## CRIMINAL JUSTICE 4023: LAW & THE LEGAL SYSTEM

INSTRUCTOR: Dennis Williams

CLASSROOM: TH 126

EMAIL: dwilliams@atu.edu

OFFICE: WPN 345

OFFICE HOURS: MWF 12-1, 3-4,

T 12-4

COURSE DESCRIPTION: A comprehensive study of judicial process and behavior in criminal and civil law.

## REQUIRED MATERIAL:

Katsh, M. Ethan (2010). Taking Sides: Clashing Views on Legal Issues (14<sup>th</sup> ed.). Boston: McGraw Hill.

Vago, Steven (2009). Law and Society (9<sup>th</sup> ed.). Upper Saddle River, NJ: Pearson/Prentice Hall.

ATTENDANCE: This class will be mostly a discussion class. ATTENDANCE IS REQUIRED. You may have 3 unexcused absences. You will receive a warning after the fourth unexcused absence as per university policy, and you will be dropped from class after the fifth unexcused absence. Attendance will be recorded by sign-in sheet that will be circulated at the beginning of class. It is YOUR responsibility to make sure you sign the sign-in sheet. It is up to you to keep track of your absences and it will not be discussed in class, you may come by during office hours if there is a question. Only university approved excuses will be accepted.

PARTICIPATION: This class will be mostly a discussion class, and you can not discuss if you are not prepared. Therefore if you come to class unprepared, you will receive 3 warnings. If after 3 warnings you still come to class unprepared, you will be counted as absent, refer to attendance policy for consequences of excessive absences.

TESTS: You will have 2 take home essay tests. They will be worth 100 points each. Test dates will be announced in class and you will have one week to complete the test. Tests will be due in class and will not be accepted by email. The last test will be due in class on the day of the final (see the final schedule for specifics). See the criteria for assignments section for further information.

PAPER: You be required to produce a 15-18 page paper on a subject pertaining to the sociology of law. Your sources for this paper should be scholarly books and peer reviewed journals. NO INTERNET SOURCES. This paper is due in class on April 16. See the criteria for assignments section for further information.

PRESENTATION: Starting January 29 every Friday there will be student presentations. You will choose an article and turn in a copy of the article to me during class the Monday preceding your presentation. This article must have something to do with the sociology of law and must come from a peer reviewed scholarly journal. I will post the citation for the selected article on blackboard so that the rest of the class may acquire the article. In addition to the presentation you will write a 5-7 page review of the article, due the day of the presentation. You may not read from the article or the paper during your presentation. This is worth a total of 50 points, 25 presentation and 25 for the paper. See the criteria for assignments section for further information.

**)** 

MAKEUP EXAMS: Since the exams are take home, there will be no makeup exams for this class.

CRITERIA FOR ASSIGNMENTS: Every assignment for this class should be typewritten, double spaced, in times new roman 12 point font. You should not skip extra lines between paragraphs. Each assignment is due in class and will not be accepted by email for any reason. Each assignment will be graded based on the following criteria, 60% content, 20% format, 20% grammar. Each assignment must be in American Sociological Association (ASA) format. Grammar includes spelling mistakes. Content includes relevance to the subject as well as length requirements.

# Arkansas Tech University REQUEST FOR COURSE ADDITION

TO.	
1117	

**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

## REQUEST FOR COURSE ADDITION

Title	Signature	Date
Department Head	$\Omega / \Omega$	
Hanna E. Norton	Frana &. Norton	19/24/10
Dean		1 7 1 7 10
Micheal Tarver	the the Fre	9-24-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar		
Tammy Rhodes	yamm yillindis	10-1-10
Vice President for Academic Affairs	70 (000000)	10 1-70
John Watson		

Course Subject: JOUR	Course Number: 2163	
Cross-listed with Subject:	Course Number:	
Official Title (Limited to 30 characters in Introduction to Multimedia	uding spaces):	
oo_memb/Fracticum/Lios Indepe	ox) □03_Laboratory only/□05_Practice Teaching/ □03_Laboratory only/□05_Practice Teaching/ ident Study/ □10_Special Topics/ □12_Individual Lesso urse/ □17_Dissertation Research/ □18_Activity Course	ns/ /
Effective Catalog Year: 2011-2012	How frequently will course be offered? Fall and spring semesters	
Is this course repeatable? Y / N Ho	many times?	
Does this course require a fee? No	How much? Type of fee?	

□Elective	X Major	
If major or mind		olete the Request for Program Change form.
Prerequisites: J	OUR 2133	Co-requisites:
Grading X St	andard Letter □P/F	Doharit da de
Grading ASI	andaru Letter LP/F	□Other (If other, please specify below)
For the propose	d course, attach a syllabu	us that includes:
a. Course s	ubject, number and title	
_	course description	
	oals and/or objectives	
d. Course o		
		e assessment and evaluation
f. Course b	ibilography, reading list, a	and /or listing of other instructional media
Will this course r	equire any special resour	rces such as unusual maintenance costs, library resources,
special software.	distance learning equipm	ment, etc.? Please specify.
No	and an incommental columbia	menc, etc.: Trease specify.
Will this course re	equire a special classroon	m (computer lab, smart classroom, or laboratory)? Please
specify.		
Course will need	to be taught in a classroo	om with computers and Internet access.
How does this pro	magal aumanut tha tilahaari	
University Strategi	posal support the Universi	ity Mission or University Strategic Planning Goals?
Oniversity Strateg	C Planning Goal 1: Ennanc	ce the creation and delivery of first quality education services.
What accessment	information is being used t	to compare this area in
See below	inormation is being used t	to support this proposal?
Jee below		
How will the effect	of the change be monitor	rod?
		th media industry professionals from the region.
		in media madatry professionals from the region.
Please provide a ra	tionale for the need for th	nis new course in terms of departmental/university curricular
needs or student d	emand.	
	dustry demands, we will	be adding courses to deal specifically with multimedia
journalism.		
Doscribo the ovide	non downed from	
		rogram assessment that justifies this change. Assessment
		ct measures of student learning as well as analysis of the
current state of th	a discipline.	
n preparing indust	try ready students, the de	epartment has reviewed the curriculum and degree
		tion at Radford University, the School of Media Arts and
		e Journalism and Mass Communication program at Murray
	adison oniversity and the	a Journalish and Mass Communication program at Murray

State University. All programs have similar major hour requirements (35-36 hours) to our program's requirements (39 hours) and all utilize a convergent approach that integrates multimedia into all areas of specialization. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

Course Number: JOUR 2163

Course Title: Introduction to Multimedia

Instructor: Reeder

Office Energy Building #104 (479) 968-0459 -- Office (479) 970-5860 -- Cell

E- mail - wreeder@atu.edu

Facebook - www.facebook.com/billy.reeder

Office Hours:

XXXXXXX

Required Text:

An Introduction to Digital Multimedia

Authors: Savage, Vogel Publisher: Jones and Bartlet

**Description:** Introduction to Digital Multimedia is designed to teach fundamental principles of multimedia to give students a working understanding of digital media formats and their

applications.

Preg: JOUR 2133 pre

**Justification:** Digital media is developing at an exponential rate. For media professionals to stay relevant to their field, they must have a functional and constantly evolving understanding of multimedia. This course is designed to give students a basic understanding of multimedia and its history to this point in time. Coursework is designed to teach fundamental principles of the tools and media to give students a working understanding of digital media formats and their applications.

## Objectives:

- Develop an understanding of the evolution of digital media
- Develop a working knowledge of varying graphic forms and interfaces
- Develop a working understanding of computer hardware and current software applications
- Develop a basic understanding of multimedia production, publication and legal issues

**Attendance:** Students absent more than four classes without permission will be deducted one letter grade from their final grade. For each additional two absences an additional letter grade will be deducted.

Grades: 2 exams, 100 points each

Blog 300 Points

Homework, class participation 100 points

**Blog:** Students are required to create and maintain a blog on WordPress. Undergraduate students must post a minimum average of three posts per week (Individual posts must have a minimum of 100 words) for 16 weeks totaling 48 posts for the semester. As the semester progresses, I will increase the amount of rich content required (images, hyperlinks, video, etc.).

**Readings:** I expect students to read the chapters as we cover them. There are multiple side articles that will be very helpful.

## Course Content/Course Calendar: (subject to change)

Week 1: Introduction, hand out syllabus, establish blogs and begin lectures

Week 2: Lecture on Chapter 1 (The Multimedia Revolution)

Weeks 3: Lecture on Chapter 2 (Digital Data)

Week 4: Photoshop Tutorials

Week 5: Lecture on Chapter 3 (Computer Hardware)

Week 6: Lecture on Chapter 4 (Computer Software)

Week 7: Exam # 1 (Chapters 1 – 4, multiple choice, short answer & essay)

Weeks 8 & 9: Lecture on Chapter 5 (Text), in class Photoshop exercises

Weeks 10 & 11: Lecture on Chapter 6 (Graphics), in class Photoshop exercises

Week 12: Lecture on Chapter 7 (Sound)

Weeks 13 and 14: Lecture on Chapter 8 (Video), in class Adobe Premiere exercises

Week 15: Lecture on Chapter 9 (Animation)

Week 16: Exam # 2 (Chapters 5-9, multiple choice, short answer & essay)

## Arkansas Tech University REQUEST FOR COURSE ADDITION

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**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

## REQUEST FOR COURSE ADDITION

Title	Signature	Date
Department Head	9/ 0	01 1
Hanna E. Norton	Huma C. Norton	9/24/10
Dean	1 1	-,
Micheal Tarver	H. M. In	9-24-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		·
Mary Gunter		
Registrar	Vicana A	
Tammy Rhodes	Tammy ylugge	10-1-10
Vice President for Academic Affairs		
John Watson	7	

Course Subject: JOUR	Course Number: 4023/5023
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters inclu Social Media	ding spaces):
$\square$ 06_Internship/Practicum/ $\square$ 08_Independ	x)  03_Laboratory only/□05_Practice Teaching/  ent Study/ □10_Special Topics/ □12_Individual Lessons/  rse/ □17_Dissertation Research/ □18_Activity Course/
Effective Catalog Year: 2011-2012	How frequently will course be offered? Yearly
Is this course repeatable? Y / N How i	many times?
Does this course require a fee? No	How much? Type of fee?

□ Elective X Major □Minor
If major or minor course, you must complete the Request for Program Change form.
Prerequisites: Co-requisites:
Grading X Standard Letter $\Box$ P/F $\Box$ Other (If other, please specify below)
For the proposed course, attach a syllabus that includes:
a. Course subject, number and title
b. Catalog course description
c. Course goals and/or objectives
d. Course outline
e. Methods of student performance assessment and evaluation
f. Course bibliography, reading list, and /or listing of other instructional media
g i // g say
Will this course require any special resources such as unusual maintenance costs, library resources,
special software, distance learning equipment, etc.? Please specify.
No
Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please
specify.
No
How does this proposal support the University Mission or University Strategic Planning Goals?
University Strategic Planning Goal 1: Enhance the creation and delivery of first quality education services.
omversity strategies lamming doars. Empance the creation and delivery of first quality education services.
W/b-h
What assessment information is being used to support this proposal?
See below
How will the effect of the change be monitored?
Exit interviews with seniors and speaking with media industry professionals from the region.
Please provide a rationale for the need for this new course in terms of departmental/university curricular
needs or student demand.
Based on media industry demands, we will be adding courses to deal specifically with multimedia
journalism.
Describe the evidence derived from your program assessment that justifies this change. Assessment
evidence may come from direct and indirect measures of student learning as well as analysis of the
current state of the discipline.
our one state of the discipline,
In preparing industry ready students, the department has reviewed the curriculum and degree
requirements for the School of Communication at Radford University, the School of Media Arts and
Design at James Madison University and the Journalism and Mass Communication program at Murray

State University. All programs have similar major hour requirements (35-36 hours) to our program's requirements (39 hours) and all utilize a convergent approach that integrates multimedia into all areas of specialization. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

Course Number: JOUR 4023/5023 Course Title: Social Media

Instructor: Reeder

Office: Energy Building #104

 Office Phone:
 (479) 968-0459

 Mobile Phone:
 (479) 970-5860

 E-Mail:
 wreeder@atu.edu

Facebook: www.facebook.com/billy.reeder

Time: XXXXXXX Location: XXXXXXX

Required Texts: Title: Socialnomics

Author: Erik Qualman

Publisher: John Wiley & Sons

Putting the Public Back in Public Relations Author: Brian Solis, Deirdre Breakenridge

Publisher: FT Press

**Course Description:** This course offers students a solid understanding of social media, its roots and how to effectively utilize this culture from personal and corporate perspectives.

**Justification:** Social Media has redefined the way many people stay connected to each other, their brands and has created amazing opportunities for the world of public relations and industry in general. From the early days of blogging sites like Xanga to the explosion of MySpace, Facebook and Twitter, social media continues to evolve and draws people into categorized relationships based not only on geography but also niche' interests. As journalists and PR professionals, we need to understand that when there is a niche' we need to scratch it.

**Objectives:** My objective is to offer students a solid understanding of social media, its roots and how to effectively navigate this culture from personal and corporate perspectives. Students will also learn how to look objectively at the medium as a communication tool and learn how to develop effective PR strategies by establishing relationships between brands and people.

**Attendance:** I will be lecturing a great deal from personal experience that is obviously not in your books. As a result, attendance is a must. Students absent more than four classes without permission will be deducted one letter grade from their final grade. For each additional two absences an additional letter grade will be deducted. I'm not kidding.

**Readings:** I expect students to keep up with the readings. We'll cover *Socialnomics* the first half of the semester and *Putting the Public Back in Public Relations* over the second half. It will be in your best interest to have read the assigned readings by the time we begin the lecture on it.

**Blog:** Students will maintain a blog over the course of the semester using a free blogging service such as WordPress or Blogger. Blogs must average three posts per week, with a minimum word count of 100 words per post for 16 weeks of the semester for a grand total of 48 individual blog posts. Graduate students must average five posts per week totaling 80 posts.

Grades: 4 exams, 100 points each

Blog 200 Points

Homework, class participation 100 points

## **Course Content:**

#### Socialnomics

- 1. Word of Mouth Goes World of Mouth
- 2. Social Media = Preventative Behavior
- 3. Social Media = Braggadocian Behavior
- 4. Obama's Success Driven by Social Media
- 5. I Care More about What My Neighbor Things than What Google Thinks
- 6. Death of Social Schizophrenia
- 7. Winners and Losers in a 140 Character World
- 8. Next Step for Companies and The "Glass House Generation"

## Putting the Public Back in Public Relations

## Part 1 The True Value of New PR

- 1. What's Wrong with PR
- 2. PR 2.0 vs. Public Relations
- 3 PR 2.o in a Web 2.0 World
- 4. Traditional vs. New Journalism
- 5. PR is about Relationships

## Part 2 Facilitating Conversations: New Tools and Techniques

- 6. The Language of New PR
- 7. Blogger Relations
- 8. Social Media Releases (SMR's)
- 9. Video News Release (VNR) 2.0
- 10. Corporate Blogging

## Part 3 Participating in Social Media

- 11. Technology Does Not Override the Social Sciences
- 12. Social Networks: The Online Hub for Your Brand

#### The Rules

- 1. What's the Point?
- 2. What it Does, How it Acts and It's Not
- 3. Old vs. New Media
- 4. Non Negotiables
- 5. Frame of Mind
- 6. How to Act

## Class Reading, Lecture and Test Calendar: (Subject to Change)

Students are responsible for keeping up with all reading assignments. Lectures, discussions and exam questions will come from the books and from lecture information not found in the books.

Week 1: Introduction, hand out syllabus, establish groups and hand out group project

Week 2: Read Chapters 1, 2 & 3 of Socialnomics (Word of Mouth Goes World of Mouth / Social Media = Preventative Behavior / Social Media = Braggadocian Behavior), begin lectures

Week 3: Read Chapters 4 & 5 of Socialnomics (Obama's Success Driven by Social Media / I Care More about What My Neighbor Thinks than What Google Thinks), cont lectures

#### Week 4: Exam # 1

**Week 5:** Read Chapters 6, 7 & 8 of Socialnomics, (Death of Social Schizophrenia & Winners and Losers in a 140-Character World / Next Step for Companies / The "Glass House Generation) cont. lectures

Week 6: Read Chapters 6 and 7 of Socialnomics, cont. lectures

Week 7: Read Chapter 8 of Socialnomics, cont. lectures

#### Week 8: Exam # 2

Week 9: Read Chapters 1 2 & 3 of Putting the Public Back in Public Relations, Begin Lecture

Week 10: Read Chapters 4, 5 & 6 of Putting the Public Back in Public Relations, Cont. Lecture

Week 11: Read Chapters 7, 8 & 9 of Putting the Public Back in Public Relations, Cont. Lecture

Week 12: Read Chapters 9 & 10 of Putting the Public Back in Public Relations, Cont. Lecture

#### Week 13: Exam # 3

Week 14: Read Chapters 11, 12, 13 & 14 of Putting the Public Back in Public Relations, Cont. Lecture

Week 15: Read Chapters 15, 16 & 17 of Putting the Public Back in Public Relations, Cont. Lecture

Week 16: Read Chapters 18 & 19 of Putting the Public Back in Public Relations, Cont. Lecture

## Week 17: Final

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

## REQUEST FOR COURSE ADDITION

Title	Signature	Date
Department Head	9/ 0001	T
Hanna E. Norton	Hung & Norton	9/24/10
Dean		
Micheal Tarver	H. Ma Va	9-24-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Mary Gunter	·	
Registrar	SV	
Tammy Rhodes	Famny Glads	10-1-10
Vice President for Academic Affairs		<del>-</del>
John Watson	)	

Course Subject: JOUR	Course Number: 4043/5043
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including s Journalism Ethics	paces):
Mode of Instruction: (check appropriate box)  X 01_Lecture/ □02_Lecture/Laboratory/ □03_La □06_Internship/Practicum/□08_Independent St □13_Applied Instruction/ □16_Studio Course/ □ □98_Other	aboratory only/\(\square\)05_Practice Teaching/ tudy/\(\square\)10_Special Topics/\(\square\)12_Individual Lessons/ \(\square\)17_Dissertation Research/\(\square\)18_Activity Course/
Effective Catalog Year: 2011-2012	How frequently will course be offered? Yearly
Is this course repeatable? Y / N How many t	<del></del>
Does this course require a fee? No How	much? Type of fee?

Prerequisites:		Co-requisites:
Grading X Standard	Letter □P/F	□Other (If other, please specify below)
For the proposed course	e, attach a syllabus	s that includes:
<ul> <li>a. Course subject,</li> </ul>		
<ul> <li>b. Catalog course of</li> </ul>	•	
c. Course goals and	d/or objectives	
d. Course outline		
e. Methods of stud	ent performance	assessment and evaluation
f. Course bibliogra	phy, reading list, a	and /or listing of other instructional media
Will this course require a	ny special resource	ces such as unusual maintenance costs, library resources,
special software, distanc	e learning equipm	ient, etc.? Please specify.
No		and the second seconds.
Will this course require a	special classroom	(computer lab, smart classroom, or laboratory)? Please
specity.		
No		
low does this proposal su	port the Universit	y Mission or University Strategic Planning Goals?
Jniversity Strategic Plannin	ng Goal 1: Enhance	e the creation and delivery of first quality education services
· ·		and a section and delivery of mot quality education services
What assessment informat	ion is being used to	o support this proposal?
ee below		support this proposur:
low will the effect of the cl	hange be monitore	ed?
		media industry professionals from the region.
eeds or student demand.	or the need for this	s new course in terms of departmental/university curricular
nanges brought on by nev	u and amoraina to	se will deal with traditional ethics as well as the ethical
anges broaght on by her	v and emerging te	echnology.
escribe the evidence deri	ved from your pro	gram assessment that justifies this change. Assessment
idence may come from d	irect and indirect	measures of student learning as well as analysis of the
rrent state of the discipli	ne.	
nennaulaa laalaataa		
preparing industry ready	students, the dep	partment has reviewed the curriculum and degree
Juirements for the Schoo	I of Communication	on at Radford University, the School of Media Arts and
sign at James Madison Ui	niversity and the J	ournalism and Mass Communication program at Murray

State University. All programs have similar major hour requirements (35-36 hours) to our program's requirements (39 hours) and all utilize a convergent approach that integrates multimedia into all areas of specialization. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

a.JOUR 4043/5043- Journalism Ethics

b.Description

A study of ethical theory and basic principles needed in solving ethical challenges facing media professionals.

c. Course objectives

At the end of this course students will learn:

- Journalism code of ethics
- The need for ethical conduct
- The Utilitarian Approach, Categorical Imperatives, Aristotle's Golden Mean, etc.
- Power and value systems
- Truth, accuracy, and fairness
- Ethics as it is related to the First Amendment
- How media professionals work
- Media controversies and their solutions
- Confidentiality & ethics
- Ethics and public relations
- Censorship
- Social responsibility in media

#### d. Course outline

Week 1: Class orientation, ethical foundations

Week 2: Read chapter 1 Essay: Cases and Moral Systems

Week 3: Read Case 1-A How TO Read a Case Study Information Ethics: A Profession Seek the Truth Read Chapter 2 Cases

**Week 4:** Exam I. Strategic communication: Does Client Advocate Mean Consumer Adversary? Case 3-H Getting the Story, Getting Arrested: Photojournalism and Activism

**Week 5:** Loyalty: choosing between competing allegiances Case 4-B Where Everybody Knows your Name: Reporting and Relationships in a Small Market

Week 6: Privacy: looking for solitude in the global village Read Chapter 5 Cases

Week 7: Exam II. Mass media in a democratic society: Keeping a Promise

Case 6-C Painful Images of War: Too Painful for Whom? When?

Week 8: Media Economics; the deadline meets the bottom line Case 7-D Punishing the Messenger: The Tobacco Industry and the Press

Week 9: The Ethics of photo

Case 8-C Manipulating Photos: Is It Ever Justified?

**Week 10:** The Ethics of Video Journalism Case 8-G Digital Manipulation as Deceit? A Case Study of a Redbook Magazine Cover

Week 11: Exam III. Polishing the truth

**Week 12:** New Media: Continuing Questions and New Roles Case 9-A Ethics on the Internet: Abiding by the Rules of the Road on the Information Superhighway

Week 13: The Ethical Dimensions of Art and Entertainment

Week 14: Case 10-A When Radio Comedy Crosses the Line: Trouble at the BBC

Week 15: Case 10-D Naomi Campbell: Do celebrities have Privacy?

Week 16: Becoming a Moral Adult

Week 17: Final

e. Methods of student performance assessment and evaluation

1. Weekly case studies: students will form teams of three or four, and will read and analyze case studies. Case studies will represent 20 percent of the total grade. Students will write a paper of approximately two pages (double-spaced) about each case studied.

A paper should summarize the case, analyze ethical issues involved in the case, and suggest detailed solutions to the problems.

- 2. There will be five quizzes representing 10 percent of the total grade. Quizzes may be announced or not.
- 3. Three exams (30 percent of the total grade) will be administered during the semester in addition to the mid-term (20 percent of the total grade) exam, and the final exam (10 percent).

Each exam will be on material covered during classroom lectures, group discussions, and assigned readings. Exam may consist of a combination of essay questions, short answers, and multiple choice questions.

4. Attendance and participation will represent 10 percent of the final grade.

#### Grades:

Weekly case	200 points	10 cases
studies		
Midterm exam	100 points	
5 Quizzes	100 points	
3 exams + Final	500 points	200:final; 100 points for each test
Attendance + participation	100 Points	

Students divide the total of their grade by 10, and get their final grade.

Grading: A: 90-100; B: 80-89; C: 70-79; D: 60-69

F: Below 60

f. Course Readings:

Media Ethics: Issues & Cases (7th Edition)

Media Ethics: Cases and Moral Reasoning (8th Edition)

The Associated Press Stylebook and Briefing on Media Law (10<sup>th</sup> Edition)

### **Arkansas Tech University REQUEST FOR COURSE ADDITION**

TO:	
TO.	

**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED: September 27, 2010

### **REQUEST FOR COURSE ADDITION**

Title	Signature	Date
Department Head Hanna E. Norton	Hrung & Norton	9/27/10
Dean Micheal Tarver	H. M. T.	9-27-10
Teacher Education Council (if applicable) Eldon Clary		
Registrar Tammy Rhodes	Tem my alucas	10-1-10
Vice President for Academic Affairs John Watson		

Course Subject:	Course Number:
SPH	2023
Cross-listed with Subject:	Course Number:
Official Title (Limited to 30 characters including spaces):	
Communication Research/Writing	
Mode of Instruction: (check appropriate box)	
X 01_Lecture/ □02_Lecture/Laboratory/ □03_Laborato	ory only/□05_Practice Teaching/
□06_Internship/Practicum/□08_Independent Study/□	I10_Special Topics/ <a> <a href="mailto:110_individual Lessons/">110_Special Topics/</a></a>
□13_Applied Instruction/ □16_Studio Course/ □17_Dis	ssertation Research/   18_Activity Course/
□98_Other	
Effective Term: ☐ Spring ☐ Summer I	If course is required by major/minor, how
Fall 2011	frequently will course be offered?
	Fall and spring semesters
Is this course repeatable for additional earned hours?	Y / N How many times?
Does this course require a fee? No How much	h? Type of fee?

□Elective X Major □Minor	_
If major or minor course, you must complete the Reques	st for Program Change form.
Prerequisites:	Co-requisites:
Grading <b>X</b> Standard Letter $\square$ P/F $\square$ Other (If or	ther, please specify below)
For the proposed course, attach a syllabus that includes:	
a. Course subject, number and title	
b. Course description as to appear in catalog	
c. Course goals and/or objectives	
d. Course outline	1 1 1
e. Methods of student performance assessment an	
f. Course bibliography, reading list, and /or listing of	of other instructional media
1	
Will this course require any special resources such as uni	· · · · · · · · · · · · · · · · · · ·
special software, distance learning equipment, etc.? Plea	ase specify.
No	
\\(\frac{1}{2}\)	12 N
Will this course require a special classroom (computer la	o, smart classroom, or laboratory)? Please
specify.	-A1
A classroom with a teacher's computer station and proje	ction equipment.
	alternative Country of the Country Country Country
How does this proposal support the University Mission or U	,
University Strategic Planning Goal 1: Enhance the creation	on and delivery of first quality education
services.	
Please provide a rationale for the need for this new course i	ncluding the evidence derived from your
program assessment. Assessment evidence may come from	om direct and indirect measures of student
learning as well as analysis of the current state of the disc	cipline.
Speech faculty have noticed that students lack proficient	research and writing skills. This course will
provide higher quality research and writing skills students	will use in the remainder of their degree
coursework.	
The department has reviewed the curriculum and degree	requirements for the Department of Speech
and Communication and Public Relations at the University	y of Central Arkansas, Major in
Organizational Communication at Murray State University	, Communication and Mass Media degree at
Henderson State University, and the Speech Communicat	
Little Rock. All programs have similar major hour requires	
requirements (30 hours) and all foster a curriculum that in	· · · · · · · · · · · · · · · · · · ·
applications of speech. Furthermore, all are regional publ	
opposition of operation of an are regional pass	The moderations billing to the conduct to the
How will the effect of the change be monitored in ongoing p	rogram assessment?
Student papers will demonstrate more scholarly source ci	tations and better overall quality that follow
scholarly journal article format. Also, discussions among S	· · · · · · · · · · · · · · · · · · ·
3000/4000 classes. Finally, exit interviews with seniors.	· · · · · · · · · · · · · · · · · · ·
and the state of t	
If this course will affect other departments, a Department	al Support Form for each affected
department must be attached.	.,

### SPH 2023: Communication Research and Writing Course Syllabus

### **Course Text:**

James P. Davis, *The Rowman & Littlefield Guide to Writing with Sources*, 3<sup>rd</sup> ed. Lanham, MD: Rowman & Littlefield Publishers, 2007.

### **Course Description for Catalog:**

This course teaches majors the fundamentals of conducting scholarly research, accepted citation standards, and effective writing techniques for the communication discipline. Course includes a survey of the sub-areas of the discipline and lecture, discussion, research, presentations, and writing scholarly papers.

### Course Description for Syllabus:

The fundamentals of communication include learning to utilize research skills and writing techniques to construct a message. This course (1) equips students in the communication field with effective research skills using online and print resources, (2) prepares students to read and understand qualitative and quantitative research in the communication field, (3) introduces students to accepted citation standards used by scholars in the field, and (4) teaches students to write scholarly essays grounded in original research.

### **Course Objectives:**

Upon completion of the course, students should be able to:

- Develop a plan for researching a topic in the communication field.
- Possess the skills necessary for locating relevant books, government documents, journal/periodical articles, and newspaper articles in a university library.
- Identify and research from the primary scholarly journals relevant for students in the field of communication.
- Utilize a variety of online search engines and archival sources relevant for students in the field of communication.
- Evaluate the strengths and weakness of research materials gathered from online sources.
- Write papers and prepare bibliographic references in accordance with the citation standards of the American Psychological Association or the *Chicago Manual of Style*.
- Understand the types of qualitative and quantitative research conducted in the sub-areas of the communication discipline, including family communication, intercultural communication, interpersonal communication, mass communication, nonverbal communication, organizational communication, small group communication, and rhetorical studies.

#### Course Assessment and Evaluation:

**Final Course Grade**: This course employs the criterion referenced grading method to determine a student's final grade. At the completion of the course, the student's grade is based on the number of points accumulated over the course of the semester.

### **Grading Scale for Final Course Grade:**

Α = 540 to 600 points В =480 to 539 points  $\mathbf{C}$ = 420 to 479 pointsD = 360 to 419 points= 359 points or less F

### **Course Projects and Examinations:**

**Projects**: 300 points possible

- Bibliography A: Books, Journals/Periodicals, and Newspapers (10 points)
- Bibliography B: Internet and Lexis/Nexis (10 points)
- Evaluation of Qualitative Study (20 points)
- Evaluation of Quantitative Study (20 points)
- Presentation A: Family/Interpersonal Communication (25 points)
- Presentation B: Intercultural/Nonverbal Communication (25 points)
- Presentation C: Mass/Organizational/Small Group Communication (25 points)
- Presentation D: Rhetoric (25 points)
- Research Project: (140 points)
  - Preliminary Outline (10 points)
  - Paper Draft (30 points) 0
  - Final Paper and Paper Presentations (100 points) O

### Examinations: 300 points possible

- Exam #1 (100 points)
- Mid-Term Exam (100 points)
- Final Exam (100 points)

### Course Outline:

Thursday

Tuesday Introduction to Course

Thursday Introduction to APA and Chicago Citation Styles

Tuesday Using Online Resources for Books, Journals/Periodicals, and Newspapers Thursday Using Internet Search Engines and Archival Databases

Tuesday

Using Legal Collection and Westlaw Campus Research

Bibliography A Due Researching Government Documents

Tuesday Introduction to Communication Journals

Bibliography B Due

Thursday Evaluating Qualitative/Quantitative Studies

Review for Exam #1

Tuesday **EXAMINATION #1** 

Thursday Introduction to Family/Interpersonal Communication

Tuesday Thursday	Presentation A: Family/Interpersonal Communication Introduction to Intercultural/Nonverbal Communication
Tuesday Thursday	Presentation B: Intercultural/Nonverbal Communication Introduction to Small Group Communication Review for Mid-Term Examination
Tuesday Thursday	MID-TERM EXAMINATION Introduction to Organizational Communication Evaluation of Research Study Due
Tuesday Thursday	Return and Discuss Mid-Term Exam Workshop Outlines/Bibliography for Term Paper Introduction to Mass Communication Outline & Bibliography for Term Paper Due
Tuesday Thursday	Presentation C: Organizational/Small Group Communication Introduction to Rhetoric
Tuesday Thursday	Continue Rhetoric Continue Rhetoric
Tuesday Thursday	Presentation D: Rhetoric Presentation D: Rhetoric
Tuesday Thursday	Workshop First Draft of Term Paper Term Paper Presentations First Draft of Term Paper Due
Tuesday Thursday	Term Paper Presentations Term Paper Presentations
Tuesday Thursday	Term Paper Presentations Review for Final Examination Final Paper Due
Final Exami	nation: Date: Time:

### **Course Reading List:**

Additional articles, to be determined by each professor facilitating the class, should be drawn from the following online archival databases relevant for the field of communication:

- Communication and Mass Media Complete
- JSTOR
- Legal Collection
- Net Library
- Project Muse
- Westlaw Campus Research

# Arkansas Tech University REQUEST FOR COURSE CHANGE

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	ı.	

**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

### REQUEST FOR COURSE CHANGE

Title	Signature	Date
Department Head	8/ 891 /	01271
Hanna E. Norton	Hung C. Norton	9/27/10
Dean	4. M_ Fm	
Micheal Tarver	7. /1- In	9.27-10
Teacher Education Council (if applicable)		
Eldon Clary		
Registrar	Jammus Road.	line 1 i S
Tammy Rhodes	Gamniychuods	10-1-10
Vice President for Academic Affairs	IJ	
John Watson		

Course Subject:	Course Number:
SPH	3003
SPH	3073
SPH	3223
SPH	4003
SPH	4063
SPH	4123
Official Title	
Interpersonal Communication (3003)	
Group Communication (3073)	
Nonverbal Communication (3223)	
Human Communication Theory (4003)	i
Organizational Communication (4063)	
Rhetorical Criticism (4123)	
Request to change: (check appropriate box)	
☐ Course Number	
☐ Title	
☐ Course Description	
☐ Cross-list	
X Prerequisite/Co-requisite	
☐-Grading	
<del>□-Fee</del>	
Other	

	· · · · · · · · · · · · · · · · · · ·
Effective Term:  Spring  Summer I	
Fall 2011	
New Prerequisite/Co-requisite:	
SPH 2023 Communication Research/Writing	
□Elective <b>X</b> Major □Minor	
If major or minor course, you must complete the Reque	st for Program Change form.
·	- ·
Please provide a rationale for the change including the evi	dence derived from your program assessment.
Speech faculty have noticed that students lack proficien	t research and writing skills. This course will
provide higher quality research and writing skills studen	
coursework.	
Assessment evidence may come from direct and indirec	t measures of student learning as well as
analysis of the current state of the discipline.	
The department has reviewed the curriculum and degre	e requirements for the Department of Speech
and Communication and Public Relations at the University	
Organizational Communication at Murray State Universi	
Henderson State University, and the Speech Communica	
Little Rock. All programs have similar major hour require	
requirements (30 hours) and all foster a curriculum that	
applications of speech. Furthermore, all are regional pul	blic institutions similar to Arkansas Tech.
How will the effect of the change be monitored in ongoin	ng program assessment?
Student papers will demonstrate more scholarly source of	
scholarly journal article format. Also, discussions among	SPH faculty regarding the quality of papers in
3000/4000 classes. Finally, exit interviews with seniors.	
If this course will affect other departments a Departmen	tal Support Form for each affected
department must be attached.	,,
· · · · · · · · · · · · · · · · · · ·	

# Arkansas Tech University DEPARTMENTAL SUPPORT FORM

Request to add SPH 2023 as a prerequisite for SPH 3003, SPH 3073, SPH 3223, SPH 4003, SPH 4063 and SPH 4123.

The course will also be added to the requirements of a SPED degree.

This department supports the change.	☐ does not support	
<u></u>		
	🗯 supports	supports does not support

Department Head Signature: \_

Wan'l Bell Date: 9-27-10

# Arkansas Tech University DEPARTMENTAL SUPPORT FORM

Request to add SPH 2023 as a prerequisite for SPH 3003, SPH 3073, SPH 3223, SPH 4003, SPH 4063 and SPH 4123.

Department Affected: Emergency Management	This department	
Comments:  This is VERY  with OUR OBJECT  DOCUMENTATION CA	POSITIVE AND FITS TIVE TO IMPROVE FORMAL PABILITIES.	

Department Head Signature:

Levelmen Date: 9/24/2010

# Arkansas Tech University REQUEST FOR COURSE CHANGE

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**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

### REQUEST FOR COURSE CHANGE

Title	Signature	Date
Department Head	at an 8 Montan	01-1
Hanna E. Norton	Tung & Norton	9/27/10
Dean	1115	
Micheal Tarver	H. Mr In	9-27-10
Teacher Education Council (if applicable)		
Eldon Clary		
Registrar	Vamoulli all.	4.0
Tammy Rhodes	yamny gaids	10-1-10
Vice President for Academic Affairs		
John Watson		

Course Subject:	Course Number:
SPH	4153
	1233
Official Title	
Persuasive Theory/Audience Analysis	
Request to change: (check appropriate box)	
☐ Course Number	•
☐ Title	
-XiCourse Description	
☐ Cross-list	
Prerequisite/Co-requisite	
Grading	
Ð-Fee	
□Other	
Effective Term: Spring Summer I	
Fall 2011	
New Course Description: The course description will ac	d "Consent of instructor" before the
description of: Survey of classical and social science th	neories of persuasion. Particular emphasis is
given to analysis of persuasive strategies, preparation of	
audience analysis. A consideration of social movement	

audience analysis. A consideration of social movements and persuasive campaigns is also included.		
X Elective □Major □Minor		
If major or minor course, you must complete the Request for Program Change form.		
Please provide a rationale for the change including the evidence derived from your program assessment. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.		
The SPH faculty are requesting to add SPH 2023, Communication Research/Writing as a core requirement. The faculty would ideally like students to have that class or similar experience before entering the SPH 4153 course.		
The department has reviewed the curriculum and degree requirements for the Department of Speech and Communication and Public Relations at the University of Central Arkansas, Major in		
Organizational Communication at Murray State University, Communication and Mass Media degree at Henderson State University, and the Speech Communication degree at the University of Arkansas at		
Little Rock. All programs have similar major hour requirements (34-42 hours) to our program's requirements (30 hours) and all foster a curriculum that includes research, rhetoric, and business applications of speech. Furthermore, all are regional public institutions similar to Arkansas Tech.		
How will the effect of the change be monitored in ongoing program assessment?		
Student papers will demonstrate more scholarly source citations and better overall quality that follow scholarly journal article format. Also, discussions among SPH faculty regarding the quality of papers in 3000/4000 classes. Finally, exit interviews with seniors.		
If this course will affect other departments a Departmental Support Form for each affected department must be attached.		

### Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head Hanna E. Norton	Hung & norton	9/24/10
Dean Micheal Tarver	H. Man	9/24/10
Teacher Education Council (if applicable)		1,7-7.
Graduate Council (if applicable)		
Registrar Tammy Rhodes	Yammy Newsay	10-1-10
Vice President for Academic Affairs John Watson		

Program Title: Broadcast Journalism	Effective Date: Fall 2011

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Detail change in program: 1. Add JOUR 2163 (new course) to core journalism requirements

- 2. Delete 3 hours JOUR elective 3. Replace JOUR 4143 and 4163 with JOUR 4133
- 4. Footnote change to number 3: Broadcast option courses include JOUR 2153, 3183, 3193, 4133.

Please provide a rationale for the change.

The changes will allow broadcast journalism students more credit hours with curriculum that will directly benefit their careers. They will no longer be required to take either Advanced Reporting (JOUR 4143) or Advanced Photography (JOUR 4163) and instead will be taking a capstone class in their area. In addition, the new course will allow Broadcast journalism students to gain a background in multimedia, which will be further enhanced in their broadcast courses.

What impact will the change have on staffing, on other programs and space allocation? The change will not require additional staffing or space.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

Based on journalism industry demands several changes have taken place in the process of gathering

visual images for TV news. Three means in particular, skype, iphone imagery, and flip cameras, have been integrated with traditional news gathering as ways of acquiring visual information. These changes are also in line with the curriculum and degree requirements for the School of Communication at Radford University, the School of Media Arts and Design at James Madison University and the Journalism and Mass Communication program at Murray State University. All programs have similar major hour requirements (35-36 hours) to our program's requirements (39 hours) and all utilize a convergent approach that integrates new media into areas of specialization. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

# Fall Start Curriculum Matrix for Catalog Curriculum in Journalism Broadcast Option (enter title for program changing)

(enter title for program changing )		
Freshman Fall Semester	Freshman Spring Semester	
Add/Change:	Add/Change: JOUR 2163	
Delete:	Delete: Elective Footnote 2,5,T 3 hours	
Total Hours:	Total Hours: 16 hours	
Sophomore Fall Semester	Sophomore Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Junior Fall Semester	Junior Spring Semester	
Add/Change: Broadcast Option Course	Add/Change:	
Delete: JOUR 3183	Delete:	
Total Hours: 16 hours	Total Hours:	
Senior Fall Semester	Senior Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete: JOUR Elective (3000-4000 level) 3 hours	
Total Hours:	Total Hours: 14 hours	

Spring Start (If applicable) Curriculum Matrix for Catalog		
Curriculum in Journalism Broadcast Option		
(enter title for program changing )		
Freshman Spring Semester	Freshman Fall Semester	
Add/Change:	Add/Change: JOUR 2163	
Delete:	Delete: Elective Footnote 2,5,T 3 hours	
Total Hours:	Total Hours: 16 hours	
Sophomore Spring Semester	Sophomore Fall Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Junior Spring Semester	Junior Fall Semester	
Add/Change:	Add/Change: Broadcast Option Course	
Delete:	Delete: JOUR 3183	
Total Hours:	Total Hours: 16 hours	
Senior Spring Semester	Senior Fall Semester	
Add/Change: Broadcast Option Course	Add/Change: JOUR Elective 3 hours	
Delete: JOUR Elective 3 hours	Delete: JOUR Elective (3000-4000 level) 3 hours	
Total Hours: 14 hours	Total Hours: 17 hours	
Total Program Hours		

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### Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head	21 800 +	0/
Hanna E. Norton	Hung C. Norton	9/24/10
Dean	1 11	9-24-10
Micheal Tarver	N. Ma Som	9-29-10
Teacher Education Council (if applicable)		
Graduate Council (if applicable)		
Registrar	the state of	
Tammy Rhodes	Tammy Wicas	16-1-10
Vice President for Academic Affairs	1	
John Watson	Ĵ	

Program Title: Print Journalism and Public

Effective Date: Fall 2011

Relations Journalism

Detail change in program: 1. Add JOUR 2163 (new course) to core journalism requirements

2. Delete 3 hours JOUR elective

Please provide a rationale for the change.

The changes will allow Print and Public Relations students to gain a background in multimedia, which will be further enhanced in their journalism option courses.

What impact will the change have on staffing, on other programs and space allocation? The change will not require additional staffing or space.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

Based on journalism industry demands, the new course will discuss the multimedia industry and how it interacts with existing and evolving journalism industries. These changes are also in line with the curriculum and degree requirements for the School of Communication at Radford University, the School of Media Arts and Design at James Madison University and the Journalism and Mass

Communication program at Murray State University. All programs have similar major hour requirements (35-36 hours) to our program's requirements (39 hours) and all utilize a convergent approach that integrates new media into areas of specialization. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

### Outline in specific detail how your proposal will alter the program (include course number and title):

Fall Start		
Freshman Fall Semester	Freshman Spring Semester	
Add/Change:	Add/Change: Add JOUR 2163 and reduce general elective hours to 3	
Delete:	Delete:	
Total Hours:	Total Hours:	
Sophomore Fall Semester	Sophomore Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Junior Fall Semester	Junior Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Senior Fall Semester	Senior Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	

Spring Start (If applicable)		
Freshman Spring Semester	Freshman Fall Semester	
Add/Change:	Add/Change: Add JOUR 2163 and reduce general elective hours to 3	
Delete:	Delete:	
Total Hours:	Total Hours:	
Sophomore Spring Semester	Sophomore Fall Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Junior Spring Semester	Junior Fall Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Senior Spring Semester	Senior Fall Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Total Program Hours		

### Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

**Curriculum Committee** 

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head	Thung & norton	9/27/10
Hanna E. Norton	formy . Horrow	1151110
Dean	11 11	
Micheal Tarver	D. Ma Som	9-27-10
Teacher Education Council (if applicable)		
Eldon Clary		
Registrar	ile and ille of	
Tammy Rhodes	Tammy Ylivals	10-1-10
Vice President for Academic Affairs	()	
John Watson	Ţ	

Program Title: Speech Communication Effective Date: Fall 2011

#### Detail change in program:

- 1. Add SPH 2023 (new course) to core speech requirements
- 2. Delete 3 hours (LD) SPH elective

Please provide a rationale for the change.

Speech faculty have noticed that students lack proficient research and writing skills. This course will provide higher quality research and writing skills students will use in the remainder of their degree coursework.

What impact will the change have on staffing, on other programs and space allocation? The change will not require additional staffing or space.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

The department has reviewed the curriculum and degree requirements for the Department of Speech and Communication and Public Relations at the University of Central Arkansas, Major in Organizational Communication at Murray State University, Communication and Mass Media degree at Henderson State University, and the Speech Communication degree at the University of Arkansas at Little Rock. All programs have similar major hour requirements (34-42 hours) to our program's requirements (30 hours) and all foster a curriculum that includes research, rhetoric, and business applications of speech. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

Outline in specific detail how your proposal will alter the program (include course number and title):

,	Fall Start	
Freshman Fall Semester	Freshman Spring Semester	<u></u>
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Sophomore Fall Semester	Sophomore Spring Semester	
Add/Change: Add SPH 2023	Add/Change:	
Delete: 3 hours general elective	Delete:	
Total Hours:	Total Hours:	
Junior Fall Semester	Junior Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	
Senior Fall Semester	Senior Spring Semester	
Add/Change:	Add/Change:	
Delete:	Delete:	
Total Hours:	Total Hours:	į
	Spring Start (If applicable)	

### Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

app deachered 10/25/11

TO:

Teacher Education Council & Curriculum Committee

FROM:

Speech, Theatre and Journalism

DATE SUBMITTED:

September 27, 2010

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head	Hurry & Norton	9/27/10
Hanna E. Norton	Atury C. Morron	1/2/1/10
Dean	1/1/	0 - 111
Micheal Tarver	Mr. Im	9-27-10
Teacher Education Council (if applicable)		
Eldon Clary		
Registrar	ila Ili d	
Tammy Rhodes	Jammy Muods	10-1-10
Vice President for Academic Affairs	J	
John Watson		:

Program Title: Speech Education Effective Date: Fall 2011

#### Detail change in program:

- 1. Add SPH 2023 (new course) to core speech requirements
- 2. Delete 3 hours general elective (reduce from 21 hours to 18 hours)
- 3. Delete prescribed general education requirements and allow any general education selection

Please provide a rationale for the change.

Speech faculty have noticed that students lack proficient research and writing skills. This course will provide higher quality research and writing skills students will use in the remainder of their degree coursework.

In addition, students should not be required to take additional general education courses if they have already fulfilled the university's requirement for those courses.

What impact will the change have on staffing, on other programs and space allocation? The change will not require additional staffing or space.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

The department has reviewed the curriculum and degree requirements for the Department of Speech and Communication and Public Relations at the University of Central Arkansas, Major in Organizational Communication at Murray State University, Communication and Mass Media degree at Henderson State University, and the Speech Communication degree at the University of Arkansas at Little Rock. All

programs have similar major hour requirements (34-42 hours) to our program's requirements (30 hours) and all foster a curriculum that includes research, rhetoric, and business applications of speech. Furthermore, all are regional public institutions similar to Arkansas Tech.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

### Outline in specific detail how your proposal will alter the program (include course number and title):

Fa	ll Start
Freshman Fall Semester	Freshman Spring Semester
Add/Change:	Add/Change:
Delete:	Delete:
Total Hours:	Total Hours:
Sophomore Fall Semester	Sophomore Spring Semester
Add/Change: Move SPH 3073 to spring semester and Add SPH 2023 to fall semester	Add/Change:
Delete:	Delete:
Total Hours:	Total Hours:
Junior Fall Semester	Junior Spring Semester
Add/Change:	Add/Change:
Delete:	Delete:
Total Hours:	Total Hours:
Senior Fall Semester	Senior Spring Semester
Add/Change:	Add/Change:
Delete:	Delete:
Fotal Hours:	Total Hours:

# Arkansas Tech University REQUEST FOR COURSE ADDITION

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**Curriculum Committee** 

FROM:

**Mathematics Department** 

DATE SUBMITTED:

### **REQUEST FOR COURSE ADDITION**

Title	Signature	Date
Department Head Dr. Tom Limperis	Than Livi	10/1/10
Dean Dr. Richard Cohoon	Mahand	10-1-10
Teacher Education Council (if applicable)	/ VICO TOSCH	
Graduate Council (if applicable)		
Registrar Ms. Tammy Rhodes	Yammycilcodes	10-1-10
Vice President for Academic Affairs Dr. John Watson	0	

Course Subject:	Course Number: 4971
MATH	
Cross-listed with Subject: N/A	Course Number: N/A
Official Title (Limited to 30 characters including spaces).	Mathematics Senior Seminar
Mode of Instruction: (check appropriate box)  □ 01_Lecture/ □ 02_Lecture/Laboratory/ □ 03_Laborat  □ 06_Internship/Practicum/ × 08_Independent Study/ □  □ 13_Applied Instruction/ □ 16_Studio Course/ □ 17_Di  □ 98_Other	110_Special Topics/ 12_Individual Lessons/
Effective Catalog Year: 2011-2012	How frequently will course be offered? One section each fall and spring semester
Is this course repeatable? Y/N How many times? Not repeatable	
Does this course require a fee? No How muc	h? Type of fee?

□Elective ×Major □Minor
If major or minor course, you must complete the Request for Program Change form.
Prerequisites: MATH 3203 or MATH 4033 O Co-requisites: None
Land anyone
dept. approval
Grading *Standard Letter
B
For the proposed course, attach a syllabus that includes:
a. Course subject, number and title
b. Catalog course description
c. Course goals and/or objectives
d. Course outline
e. Methods of student performance assessment and evaluation
f. Course bibliography, reading list, and /or listing of other instructional media
" oourse sibilography, reduing list, and for listing of other listing chorial media
W/:II al. :
Will this course require any special resources such as unusual maintenance costs, library resources,
special software, distance learning equipment, etc.? Please specify. No
Will this course require a special classroom (computer lab, smart classroom, or laboratory)? Please
specify. No
How does this proposal support the University Mission? The addition of the course will provide for a
stronger educational foundation for mathematics majors at Tech.
and the state of t
What assessment information is being used to support this proposal? In the process of revising the
What assessment information is being used to support this proposal? In the process of revising the assessment plans for programs in the Department of Mathematics, it became obvious that a curricular
What assessment information is being used to support this proposal? In the process of revising the assessment plans for programs in the Department of Mathematics, it became obvious that a curricular weakness exists. While there are many important upper-division courses required for our majors, there is
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What assessment information is being used to support this proposal? In the process of revising the assessment plans for programs in the Department of Mathematics, it became obvious that a curricular weakness exists. While there are many important upper-division courses required for our majors, there is no single course that serves as a capstone experience for our seniors. Creating the course will provide an easier outlet through which to conduct sophisticated analysis of program quality and student learning.
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Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline. There is little student data to support this change because it reflects a weakness of our past assessment practices. In effect, that there is no student data is itself one justification for creating a course through which we can best gauge program quality.

If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

# ARKANSAS TECH UNIVERSITY DEPARTMENT OF MATHEMATICS COURSE SYLLABUS

Course: Math 4971 Mathematics Senior Seminar

<u>Catalog Description:</u> Students will engage in a research project under the guidance of faculty research advisors. The research area will depend on the interests of the students and available expertise of faculty advisors. The students will present their findings before their peers, faculty advisors, and members of the Mathematics Department Assessment Committee.

Prerequisites: Either MATH 3203 or MATH 4033, or department approval.

<u>Purpose:</u> Expose students to the process of independent research in mathematics or mathematics education and develop their ability to communicate their findings to other members of the mathematics community.

Objectives: Students successfully completing this course should be able to:

- 1. Clearly state a problem in mathematics.
- 2. Research and gain understanding of results relevant to the problem.
- Use the mathematical tools appropriate to investigate possible solutions to the problem.
- 4. Communicate the results to their peers, project advisors and other members of the mathematics community.

<u>Assessment:</u> Students performance will be evaluated based on the quality of their research project and their presentation of their findings to the mathematics faculty.

### Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

**Curriculum Committee** 

FROM:

**Mathematics Department** 

DATE SUBMITTED:

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head Dr. Tom Limperis	Thousting	10/1/10
Dean Dr. Richard Cohoon	Mahon	10-1-10
Teacher Education Council (if applicable)	- Zymarie v	
Graduate Council (if applicable)		
Registrar Ms. Tammy Rhodes	Jammy Mides	10-1-10
Vice President for Academic Affairs Dr. John Watson	Ü	

Program Title: Matl	nematics Education	Effective Date: Fall 2011	
Detail change in pro	ogram: Require the course MAT	TH 4971 Senior Seminar for all mathematics	<u></u>

Please provide a rationale for the change. In the process of revising the assessment plans for programs in the Department of Mathematics, it became obvious that a curricular weakness exists. While there are many important upper-division courses required for our majors, there is no single course that serves as a capstone experience for our seniors. Creating the course will provide an easier outlet through which to conduct sophisticated analysis of program quality and student learning. More importantly, this course will aid our students by providing them with the kind of senior project experience found in most other collegiate programs across the country. Several universities comparable to Tech require a similar type of course in their mathematics programs. Six of these are Appalachian State, Georgia Southern, Henderson State, University of Arkansas, Western Kentucky, and University of Arkansas Fort Smith. But we wish to emphasize that creating a capstone course conforms to best practices in higher education assessment regardless of program, major, or curriculum. \*Please see the amendment.

What impact will the change have on staffing, on other programs and space allocation? The course will be administered by the Department Head and will not increase faculty load. Since the course is likely to have low enrollment, it can be scheduled in a smaller seminar type room, having little impact on scheduling.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline. There is little student data to support this change because it reflects a weakness of our past assessment practices. In effect, that there is no student data is itself one justification for creating a course through which we can best gauge program quality.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

### Outline in specific detail how your proposal will alter the program (include course number and title):

Fall Start					
Freshman Fall Semester	Freshman Spring Semester				
Add/Change:	Add/Change:				
Delete:	Delete:				
Total Hours:	Total Hours:				
Sophomore Fall Semester	Sophomore Spring Semester				
Add/Change: include only COMS 2803	Add/Change:				
Delete: and 1 hour elective or COMS 2104	Delete:				
Total Hours: 16	Total Hours:				
Junior Fall Semester	Junior Spring Semester				
Add/Change:	Add/Change:				
Delete:	Delete:				
Total Hours:	Total Hours:				
Senior Fall Semester	Senior Spring Semester				
Add/Change:	Add/Change:				
Delete:	Delete:				
Total Hours:	Total Hours:				

Spring Start (If applicable)				
Freshman Spring Semester	Freshman Fall Semester			
Add/Change:	Add/Change:			
Delete:	Delete:			
Total Hours:	Total Hours:			
Sophomore Spring Semester	Sophomore Fall Semester			
Add/Change: include only COMS 2803	Add/Change:			
Delete: and 1 hour elective or COMS 2104	Delete:			
Total Hours: 16	Total Hours:			
Junior Spring Semester	Junior Fall Semester			
Add/Change:	Add/Change:			
Delete:	Delete:			
Total Hours:	Total Hours:			
Senior Spring Semester	Senior Fall Semester			
Add/Change:	Add/Change:			
Delete:	Delete:			
Total Hours:	Total Hours:			
Total Program Hours				

## Arkansas Tech University PROPOSAL FOR CHANGE IN PROGRAM

TO:

**Curriculum Committee** 

FROM:

**Mathematics Department** 

DATE SUBMITTED:

REQUEST FOR CHANGE IN PROGRAM (Modification or Deletion of Existing Major, Option or Minor)

Title	Signature	Date
Department Head Dr. Tom Limperis	Thoutin	10/1/10
Dean Dr. Richard Cohoon	Mahoon	10-1-10
Teacher Education Council (if applicable)	/ / //	
Graduate Council (if applicable)		
Registrar Ms. Tammy Phodes	Jam my collectes	10-1-10
Ms. Tammy Rhodes Vice President for Academic Affairs Dr. John Watson	Surrey Calicous	10-1-10

Program Title: Mathematics	Effective Date: Fall 2011
Detail change in program: Requ	the course MATH 4971 Senior Seminar for all math majors. The COMS2104 from option and reduce electives To his

Please provide a rationale for the change. In the process of revising the assessment plans for programs in the Department of Mathematics, it became obvious that a curricular weakness exists. While there are many important upper-division courses required for our majors, there is no single course that serves as a capstone experience for our seniors. Creating the course will provide an easier outlet through which to conduct sophisticated analysis of program quality and student learning. More importantly, this course will aid our students by providing them with the kind of senior project experience found in most other collegiate programs across the country. Several universities comparable to Tech require a similar type of course in their mathematics programs. Six of these are Appalachian State, Georgia Southern, Henderson State, University of Arkansas, Western Kentucky, and University of Arkansas Fort Smith. But we wish to emphasize that creating a capstone course conforms to best practices in higher education assessment regardless of program, major, or curriculum.

What impact will the change have on staffing, on other programs and space allocation? The course will be administered by the Department Head and will not increase faculty load. Since the course is likely to have low enrollment, it can be scheduled in a smaller seminar type room, having little impact on scheduling.

Describe the evidence derived from your program assessment that justifies this change. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline. There is little student data to support this change because it reflects a weakness of our past assessment practices. In effect, that there is no student data is itself one justification for creating a course through which we can best gauge program quality.

If this course will affect other departments a Departmental Support Form for each affected department must be attached.

Fall Start Curriculum Matrix for Catalog						
Curriculum in Mathematics						
(enter title for program changing )						
Freshman Fall Semester	Freshman Spring Semester					
Add/Change:	Add/Change:					
Delete:	Delete:					
Total Hours:	Total Hours:					
Sophomore Fall Semester	Sophomore Spring Semester					
Add/Change:	Add/Change:					
Delete:	Delete: COMS 2104					
Total Hours:	Total Hours:17 hrs					
Junior Fall Semester	Junior Spring Semester					
Add/Change:	Add/Change:					
Delete:	Delete:					
Total Hours:	Total Hours:					
Senior Fall Semester	Senior Spring Semester					
Add/Change:	Add/Change:					
Delete:	Delete:					
Total Hours:	Total Hours:					
Junior Fall Semester  Add/Change:  Delete:  Total Hours:  Senior Fall Semester  Add/Change:  Delete:	Junior Spring Semester Add/Change:  Delete:  Total Hours: Senior Spring Semester Add/Change:  Delete:					

Spring Start (If applicable) Curriculum Matrix for Catalog					
Curriculum in Mathematics					
(enter title for program changing )					
Freshman Spring Semester	Freshman Fall Semester				
Add/Change:	Add/Change:				
Delete:	Delete:				
Total Hours:	Total Hours:				
Sophomore Spring Semester	Sophomore Fall Semester				
Add/Change:	Add/Change:				
Delete: COMS 2104	Delete:				
Total Hours: 17 hrs	Total Hours:				
Junior Spring Semester	Junior Fall Semester				
Add/Change:	Add/Change:				
Delete:	Delete:				
Total Hours:	Total Hours:				
Senior Spring Semester	Senior Fall Semester				
Add/Change:	Add/Change:				
Delete:	Delete:				
Total Hours:	Total Hours:				
Total Program Hours 124					

# Arkansas Tech University REQUEST FOR COURSE DELETIONS

TO:	Curriculum Committee	Curriculum Committee or Graduate Council (as appropriate)				
FROM:	Deans Council					
DATE SUBMITTED:	10-1-10					
REQUEST FOR COURS	E DELETIONS					
Title		Signatu	ıra	Doto		
Department Head		Jigilate	116	Date		
Dean		Deans	Council	10-1-10		
Teacher Education Co	ouncil (if applicable)	<u></u>				
Graduate Council (if a	pplicable)					
Registrar	_	_	, , , , , , , , , , , , , , , , , , , ,			
Vice President for Aca	demic Affairs	·				
		<u></u>				
Course Subject:		<del>-</del>	Course Number:	<del>.</del>		
See attached list			See attached list			
Cross-listed with Subje	ect:	<del>-</del>	Course Number:			
If cross-listed, should cross-listing be deleted? Yes  See attached list						
Official Title:				<u> </u>		
See attached list						
Effective Term: ☐ Spr	ing <u>X</u> Summer I		· · · · · · · · · · · · · · · · · · ·			
Summer I 2011						
Was the course used to	o fulfill a major or minor r	equirem	ent or used as an elective?	(Check one.)		
⊔Elective □Ma	ajor □Minor					
If the course was used	to fulfill a major or minor	require	ment, complete the Reque	st for Program		
Change form. Not app	olicable					

Please provide rationale for the request including the evidence derived from your program assessment. Assessment evidence may come from direct and indirect measures of student learning as well as analysis of the current state of the discipline.

The upcoming spring, 2011, visit of The Higher Learning Commission has caused a review of courses within the course inventory. The majority of the attached courses has not been offered since spring 2008 and some prior to that date. The department heads and deans were given a list of inactive courses and asked to determine if these courses remain vital to the student learning objectives of their major programs. The attached list represents the culmination of that review.

In addition, several courses are no longer present in the current catalog; thus, the change reflects the need to permanently delete these courses to avoid future curricular errors. It should also prevent student confusion with regard to degree requirements, substitutions, and transferring courses from other institutions.

If this course will affect other departments, a Departmental Support Form for each affected department must be attached.

All deans and department heads were given the opportunity to review their college's list and "sign off" on the course deletions. The attached list represents the result of their efforts. Since the deans and department heads were the ones to actually put forth these courses for deletion, we believe this suffices for departmental support.

Additionally, the compiled list of courses to be deleted for all colleges was then given to each dean for additional review by department heads prior to submission of the list by Academic Affairs to the Curriculum Committee, Faculty Senate, and Graduate Council. As no objections were made to the compiled list, we believe this also suffices as departmental support.

AH	ART	ART	6133	CONTEMPORARY ART ISSUES
AH	BVSC	ANTH	2303	GLOBALIZATION
АH	BVSC	ANTH	4103	ANTHROPOLOGY OF EUROPE
AH	BVSC	ANTH	6881	WORKSHOP
ΑH	BVSC	ANTH	6882	WORKSHOP
ΑH	BVSC	ANTH	6891	INDEPENDENT STUDY
AH	BVSC	ANTH	6892	INDEPENDENT STUDY
AH	BVSC	ANTH	6894	INDEPENDENT STUDY
AH	BVSC	PSY	3043	ENVIRONMENTAL PSY
AH	BVSC	RS	3053	REHAB APPR/CORR SET
ΑH	BVSC	RS	3144	REHAB SCI SEM: RESEARCH
AH	BVSC	RS	4153	WORK EVALUATION IN REHAB
AH	BVSC	RS	6894	INDEPENDENT STUDY
AH	BVSC	SOC	4163	SOCIOLOGY CAPSTONE I
ΑH	BVSC	SOC	4173	SOCIOLOGY CAPSTONE II
AH	BVSC	SOC	6003	SOC FOR EDUCATORS
AH	BVSC	SOC	6891	INDEPENDENT STUDY
AH	BVSC	SOC	6892	INDEPENDENT STUDY
AH	BVSC	SOC	6894	INDEPENDENT STUDY
AH	FLAN	FR	5283	SEMINAR IN FRENCH
AH	FLAN	FR	6881	WORKSHOP
AH	FLAN	FR	6882	WORKSHOP
ΑH	FLAN	FR	6884	WORKSHOP
AH	FLAN	FR	6885	WORKSHOP
AH	FLAN	GER	5283	SEMINAR IN GERMAN
AH	FLAN	GRK	2013	INTER CLASSICAL GRK I
AH	FLAN	GRK	2023	INTER CLASSICAL GRK II
AH	FLAN	GRK	3001	GRK/LAT SCI TERMINOLOGY
AH	FLAN	GRK	4991	SPEC PROB: CLASSICAL
ΑH	FLAN	GRK	4992	SPEC PROB: CLASSICAL
AH	FLAN	GRK	4993	SPEC PROB: CLASSICAL
AH	FLAN	GRK	4994	SPEC PROB: CLASSICAL
AH	FLAN	TESL	4023	TESOL SEC LANG ACQUISITI
AH	FLAN	TESL	4703	TESOL MET:TCH ENG SEC LA
AH	FLAN	TESL	4713	TESOL ASSESSMENT
AH	FLAN	TESL	4723	TESOL TCH PEOPLE OTH CUL
AH	HPS	GEOG	4991	SPEC PROB/GEOG
AH	HPS	GEOG	4992	SPEC PROB/GEOG
AH	HPS	GEOG	4994	SPEC PROB/GEOG
AH	HPS	GEOG	6003	POLITICAL GEOGRAPHY
AH	HPS	GEOG	6881	WORKSHOP
AH	HPS	GEOG	6882	WORKSHOP
<b>A</b> H	HPS	GEOG	6891	INDEPENDENT STUDY
AН	HPS	GEOG	6892	INDEPENDENT STUDY
<b>A</b> H	HPS	GEOG	6894	INDEPENDENT STUDY

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AH         HPS         POLS         4981         SOC SCIENCES SEMINAR           AH         HPS         POLS         4982         SOC SCIENCES SEMINAR           AH         HPS         POLS         5981         SOC SCIENCES SEMINAR           AH         HPS         POLS         5982         SOC SCIENCES SEMINAR           AH         HPS         POLS         6003         SEM/CON FOR/INTL POL           AH         HPS         POLS         6403         SEM/CON FOR/INTL POL           AH         MUS         MUS         1591         SM VOCAL ENSEMBLES           AH         MUS         MUS         1671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3102         APPL MUSIC/VIOLA           AH         MUS         MUS         3112         APPL MUSIC/CELLO           AH         MUS         MUS         3122         APPL MUSIC/CELLO           AH         MUS         MUS         3133         APPL MUS/STR BASS           AH         MUS         MUS         3133         APPL MUS/STR BASS           AH         MUS         MUS         3151		HPS	PHIL	6892	INDEPENDENT STUDY
AH         HPS         POLS         4982         SOC SCIENCES SEMINAR           AH         HPS         POLS         5981         SOC SCIENCES SEMINAR           AH         HPS         POLS         5982         SOC SCIENCES SEMINAR           AH         HPS         POLS         6003         SEM/RECT AMER NATL ST/LOC GOV           AH         HPS         POLS         6403         SEM/CON FOR/INTL POL           AH         MUS         MUS         1591         SM VOCAL ENSEMBLES           AH         MUS         MUS         1671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3103         APPL MUSIC/VIOLA           AH         MUS         MUS         3113         APPL MUSIC/CELLO           AH         MUS         MUS         3123         APPL MUSIC/CELLO           AH         MUS         MUS         3133         APPL MUSIC/STR BASS           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3632         SURVEY OF MUSIC THEATRE           AH         MUS         MUS		HPS	PHIL	6894	INDEPENDENT STUDY
AH         HPS         POLS         5981         SOC SCIENCES SEMINAR           AH         HPS         POLS         5982         SOC SCIENCES SEMINAR           AH         HPS         POLS         6003         SEM/RECT AMER NATL ST/LOC GOV           AH         HPS         POLS         6403         SEM/CON FOR/INTL POL           AH         MUS         MUS         1591         SM VOCAL ENSEMBLES           AH         MUS         MUS         1671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3112         APPL MUSIC/CELLO           AH         MUS         MUS         3123         APPL MUS/CELLO           AH         MUS         MUS         3133         APPL MUS/STR BASS           AH         MUS         MUS         3133         APPL MUS/STR BASS           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3632         SURVEY OF MUSIC THEATRE           AH         MUS         MUS         3			POLS	4981	SOC SCIENCES SEMINAR
AH         HPS         POLS         5982         SOC SCIENCES SEMINAR           AH         HPS         POLS         6003         SEM/RECT AMER NATL ST/LOC GOV           AH         HPS         POLS         6403         SEM/CON FOR/INTL POL           AH         MUS         MUS         1591         SM VOCAL ENSEMBLES           AH         MUS         MUS         1671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3113         APPL MUSIC/CELLO           AH         MUS         MUS         3122         APPL MUS/STR BASS           AH         MUS         MUS         3133         APPL MUS/STR BASS           AH         MUS         MUS         31313         APPL MUS/STR BASS           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3632         SURVEY OF MUSIC THEATRE           AH         MUS         MUS         3			POLS	4982	SOC SCIENCES SEMINAR
AH         HPS         POLS         6003         SEM/RECT AMER NATL ST/LOC GOV           AH         HPS         POLS         6403         SEM/CON FOR/INTL POL           AH         MUS         MUS         1591         SM VOCAL ENSEMBLES           AH         MUS         MUS         1671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         2411         INSTRUMENTAL CONCEPTS           AH         MUS         MUS         2411         INSTRUMENTAL CONCEPTS           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3112         APPL MUSIC/CELLO           AH         MUS         MUS         3122         APPL MUSIC/CELLO           AH         MUS         MUS         3132         APPL MUS/STR BASS           AH         MUS         MUS         3133         APPL MUS/STR BASS           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3632         SURVEY OF MUSIC THEATRE           AH         MUS         MUS <td< td=""><td></td><td></td><td></td><td>5981</td><td>SOC SCIENCES SEMINAR</td></td<>				5981	SOC SCIENCES SEMINAR
AH         HPS         POLS         6403         SEM/CON FOR/INTL POL           AH         MUS         MUS         1591         SM VOCAL ENSEMBLES           AH         MUS         MUS         1671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         2411         INSTRUMENTAL CONCEPTS           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3103         APPL MUSIC/VIOLIN           AH         MUS         MUS         3112         APPL MUSIC/VIOLIN           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3122         APPL MUSIC/CELLO           AH         MUS         MUS         3123         APPL MUSIC/CELLO           AH         MUS         MUS         3132         APPL MUSIC/CELLO           AH         MUS         MUS         3133         APPL MUSIC/CELLO           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3151         CLA				5982	SOC SCIENCES SEMINAR
AH MUS MUS 1591 SM VOCAL ENSEMBLES  AH MUS MUS 1671 UNIV-COMMUNITY CHOIR  AH MUS MUS 2411 INSTRUMENTAL CONCEPTS  AH MUS MUS 3102 APPL MUSIC/VIOLIN  AH MUS MUS 31103 APPL MUSIC/VIOLIN  AH MUS MUS 31112 APPL MUSIC/VIOLA  AH MUS MUS 3112 APPL MUSIC/VIOLA  AH MUS MUS 3113 APPL MUSIC/CELLO  AH MUS MUS 3123 APPL MUSIC/CELLO  AH MUS MUS 3132 APPL MUSIC/CELLO  AH MUS MUS 3133 APPL MUSIC/STR BASS  AH MUS MUS 3151 CLASS GUITAR II  AH MUS MUS 3591 SM VOCAL ENSEMBLES  AH MUS MUS 3632 SURVEY OF MUSIC THEATRE  AH MUS MUS 3671 UNIV-COMMUNITY CHOIR  AH MUS MUS 3671 UNIV-COMMUNITY CHOIR  AH MUS MUS 4581 VOCAL ENSEMBLES  AH MUS MUS 4581 VOCAL ENSEMBLES  AH MUS MUS 4882 WORKSHOP IN MUSIC  AH MUS MUS 4881 WORKSHOP IN MUSIC  AH MUS MUS 5881 WORKSHOP IN MUSIC  AH MUS MUS 6891 INDEPENDENT STUDY  AH MUS MUS 6891 INDEPENDENT STUDY  AH MUS MUS 6892 INDEPENDENT STUDY  AH MUS MUS 6894 INDEPENDENT STUDY  AH MUS MUS 6894 INDEPENDENT STUDY  AH MUS MUS 6894 INDEPENDENT STUDY  AH STJ JOUR 2163 INTRODUCTION TO FILM  AH STJ JOUR 4701 SPECIAL METHODS/JOUR  AH STJ JOUR 4701 SPECIAL METHODS/JOUR  AH STJ SPH 3083 COMM/CLASSROOM TEACHER  AH STJ SPH 4073 DIRECTING FORENSICS				6003	SEM/RECT AMER NATL ST/LOC GOV
AH MUS MUS 1671 UNIV-COMMUNITY CHOIR AH MUS MUS 2411 INSTRUMENTAL CONCEPTS AH MUS MUS 3102 APPL MUSIC/VIOLIN AH MUS MUS 3103 APPL MUSIC/VIOLIN AH MUS MUS 3111 APPL MUSIC/VIOLA AH MUS MUS 3112 APPL MUSIC/VIOLA AH MUS MUS 3122 APPL MUSIC/CELLO AH MUS MUS 3122 APPL MUSIC/CELLO AH MUS MUS 3133 APPL MUSIC/CELLO AH MUS MUS 3131 APPL MUSIC/TELLO AH MUS MUS 3131 APPL MUSIC/TELLO AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER			POLS	6403	SEM/CON FOR/INTL POL
AH         MUS         MUS         2411         INSTRUMENTAL CONCEPTS           AH         MUS         MUS         3102         APPL MUSIC/VIOLIN           AH         MUS         MUS         3103         APPL MUSIC/VIOLA           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3122         APPL MUSIC/CELLO           AH         MUS         MUS         3123         APPL MUSIC/CELLO           AH         MUS         MUS         3133         APPL MUSIC/CELLO           AH         MUS         MUS         3632         SURVEY OF MUSIC			MUS	1591	SM VOCAL ENSEMBLES
AH MUS MUS 3102 APPL MUSIC/VIOLIN AH MUS MUS 3103 APPL MUSIC/VIOLIN AH MUS MUS 3112 APPL MUSIC/VIOLA AH MUS MUS 3113 APPL MUSIC/VIOLA AH MUS MUS 3113 APPL MUSIC/CELLO AH MUS MUS 3122 APPL MUSIC/CELLO AH MUS MUS 3123 APPL MUSIC/CELLO AH MUS MUS 3132 APPL MUSIC/CELLO AH MUS MUS 3131 APPL MUSIC/CELLO AH MUS MUS 3131 APPL MUSIC/CELLO AH MUS MUS 3132 APPL MUSIC/CELLO AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER			MUS	1671	UNIV-COMMUNITY CHOIR
AH         MUS         MUS         3103         APPL MUSIC/VIOLIN           AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3113         APPL MUSIC/VIOLA           AH         MUS         MUS         3122         APPL MUSIC/CELLO           AH         MUS         MUS         3123         APPL MUSIC/CELLO           AH         MUS         MUS         3132         APPL MUSIC/CELLO           AH         MUS         MUS         3133         APPL MUSIC/CELLO           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3591         SM VOCAL ENSEMBLES           AH         MUS         MUS         3671         UNIV-COMMUNITY CHOIR           AH         MUS         MUS         4881         VOCAL ENSEMBLES			MUS	2411	INSTRUMENTAL CONCEPTS
AH         MUS         MUS         3112         APPL MUSIC/VIOLA           AH         MUS         MUS         3113         APPL MUSIC/VIOLA           AH         MUS         MUS         3122         APPL MUSIC/CELLO           AH         MUS         MUS         3123         APPL MUSIC/CELLO           AH         MUS         MUS         3132         APPL MUSIC/CELLO           AH         MUS         MUS         3133         APPL MUSIC/CELLO           AH         MUS         MUS         3151         CLASS GUITAR II           AH         MUS         MUS         3591         SM VOCAL ENSEMBLES           AH         MUS         MUS         3632         SURVEY OF MUSIC THEATRE           AH         MUS         MUS         4881         VOCAL ENSEMBLES           AH         MUS         MUS         4881         WORKSHOP IN MUSIC           AH         MUS         MUS         4881         WORKSHOP IN M				3102	APPL MUSIC/VIOLIN
AH MUS MUS 3113 APPL MUSIC/VIOLA AH MUS MUS 3122 APPL MUSIC/CELLO AH MUS MUS 3123 APPL MUSIC/CELLO AH MUS MUS 3132 APPL MUSIC/CELLO AH MUS MUS 3132 APPL MUS/STR BASS AH MUS MUS 3133 APPL MUS/STR BASS AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER		MUS	MUS	3103	APPL MUSIC/VIOLIN
AH MUS MUS 3122 APPL MUSIC/CELLO AH MUS MUS 3123 APPL MUSIC/CELLO AH MUS MUS 3132 APPL MUSIC/CELLO AH MUS MUS 3133 APPL MUS/STR BASS AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER	AH	MUS	MUS	3112	APPL MUSIC/VIOLA
AH MUS MUS 3123 APPL MUSIC/CELLO AH MUS MUS 3132 APPL MUS/STR BASS AH MUS MUS 3133 APPL MUS/STR BASS AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS		MUS	MUS	3113	APPL MUSIC/VIOLA
AH MUS MUS 3132 APPL MUS/STR BASS AH MUS MUS 3133 APPL MUS/STR BASS AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER		MUS	MUS	3122	APPL MUSIC/CELLO
AH MUS MUS 3133 APPL MUS/STR BASS AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS	AH	MUS	MUS	3123	APPL MUSIC/CELLO
AH MUS MUS 3151 CLASS GUITAR II AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS	AH	MUS	MUS	3132	APPL MUS/STR BASS
AH MUS MUS 3591 SM VOCAL ENSEMBLES AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS	AH	MUS	MUS	3133	APPL MUS/STR BASS
AH MUS MUS 3632 SURVEY OF MUSIC THEATRE AH MUS MUS 3671 UNIV-COMMUNITY CHOIR AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS			MUS	3151	CLASS GUITAR II
AH MUS MUS 3671 UNIV-COMMUNITY CHOIR  AH MUS MUS 4581 VOCAL ENSEMBLES  AH MUS MUS 4842 SURVEY OF OPERA  AH MUS MUS 4881 WORKSHOP IN MUSIC  AH MUS MUS 4882 WORKSHOP IN MUSIC  AH MUS MUS 5881 WORKSHOP IN MUSIC  AH MUS MUS 5882 WORKSHOP IN MUSIC  AH MUS MUS 6891 INDEPENDENT STUDY  AH MUS MUS 6892 INDEPENDENT STUDY  AH MUS MUS 6894 INDEPENDENT STUDY  AH STJ JOUR 2163 INTRODUCTION TO FILM  AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS  AH STJ JOUR 4701 SPECIAL METHODS/JOUR  AH STJ SPH 3083 COMM/CLASSROOM TEACHER  AH STJ SPH 4073 DIRECTING FORENSICS		MUS	MUS	3591	SM VOCAL ENSEMBLES
AH MUS MUS 4581 VOCAL ENSEMBLES AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS	AH	MUS	MUS	3632	SURVEY OF MUSIC THEATRE
AH MUS MUS 4842 SURVEY OF OPERA AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS		MUS	MUS	3671	UNIV-COMMUNITY CHOIR
AH MUS MUS 4881 WORKSHOP IN MUSIC AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS			MUS	4581	VOCAL ENSEMBLES
AH MUS MUS 4882 WORKSHOP IN MUSIC AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS			MUS	4842	SURVEY OF OPERA
AH MUS MUS 5881 WORKSHOP IN MUSIC AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS				4881	WORKSHOP IN MUSIC
AH MUS MUS 5882 WORKSHOP IN MUSIC AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS			MUS	4882	WORKSHOP IN MUSIC
AH MUS MUS 6891 INDEPENDENT STUDY AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS				5881	WORKSHOP IN MUSIC
AH MUS MUS 6892 INDEPENDENT STUDY AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS				5882	WORKSHOP IN MUSIC
AH MUS MUS 6894 INDEPENDENT STUDY AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS				6891	INDEPENDENT STUDY
AH STJ JOUR 2163 INTRODUCTION TO FILM AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS				6892	INDEPENDENT STUDY
AH STJ JOUR 5153 PERSUASION THEORY/AUDIENCE ANALYSIS AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS			MUS	6894	INDEPENDENT STUDY
AH STJ JOUR 4701 SPECIAL METHODS/JOUR AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS			JOUR	2163	INTRODUCTION TO FILM
AH STJ SPH 3083 COMM/CLASSROOM TEACHER AH STJ SPH 4073 DIRECTING FORENSICS				5153	PERSUASION THEORY/AUDIENCE ANALYSIS
AH STJ SPH 4073 DIRECTING FORENSICS				4701	SPECIAL METHODS/JOUR
			SPH	3083	COMM/CLASSROOM TEACHER
AH STJ SPH 5073 DIRECTING FORENSICS				4073	DIRECTING FORENSICS
	AH	STJ	SPH	5073	DIRECTING FORENSICS

AH	STJ	TH	2213	ORIENT/THEATRIC STUDIES
AH	STJ	TH	3233	ACTING/DIRECTING TECHNIQUE
AH	STJ	TH	4252	CONTEMPORARY THEORIES: DRAMA/THEATRE
AH	STJ	TH	4253	CONTEMPORARY THEORIES: DRAMA/THEATRE
AP	AGRI	AGBU	3143	INTERMED AGRI MICROECON
AP	AGRI	AGEG	3003	SOLVING AGRI PROBLEMS
AP	AGRI	AGEG	3213	WATERSHED MANAGEMENT
AP	COMS	COMS	1101	INTRO MICROS/DOS/WINDOWS
AP	COMS	COMS	1121	INTRO MAINFRAME COMP
AP	COMS	COMS	1221	INTER SPREADSHEETS
AP	COMS	COMS	1241	ADVANCED SPREADSHEETS
AP	COMS	COMS	1321	INTER WORD PROCESSING
AP	COMS	COMS	1341	DESKTOP PUBLISHING
AP	COMS	COMS	1421	INTER DATABASE SYSTEMS
AP	COMS	COMS	1441	ADV DATABASE SYSTEMS
AP	COMS	COMS	1501	INTRO COMP GRAPHICS
AP	COMS	COMS	1541	ADV COMP-AID DES GRAPH
AP	COMS	COMS	1601	COMPUTER NETWORKS
AP	COMS	COMS	1701	COMP APPLICATIONS/MATH
AP	EAM	EAM	3043	POLITICS OF DISASTER
AP	ELEG	ELEG	2133	DIGITAL LOGIC DESIGN
AP	MCEG	MCEG	5133	ADVANCED DIGITAL DESIGN
AP	PRH	RP	4083	RESORT MANAGEMENT
BA	ACCT	ACCT	4084	INTERNSHIP IN ACCOUNTING
BA	ACCT	ACCT	4085	INTERNSHIP IN ACCOUNTING
BA	ACCT	ECON	5073	WORLD ECONOMIC SYSTEMS
BA	ACCT	ECON	6881	WORKSHOP
BA BA	ACCT	ECON	6882	WORKSHOP
BA BA	ACCT ACCT	ECON	6883	WORKSHOP
BA BA	ACCT	ECON	6891	INDEPENDENT STUDY
BA	ACCT	ECON	6892	INDEPENDENT STUDY
BA	ACCT	ECON ECON	6893	INDEPENDENT STUDY
BA	MM	BUAD	6894 2073	INDEPENDENT STUDY
BA BA	MM	BUAD	4001	PRINCIPLES/REAL ESTATE
BA	MM	BUAD	4001	PROBLEMS/BUSINESS ADMIN
BA	MM	BUAD	4002	PROBLEMS/BUSINESS ADMIN PROBLEMS/BUSINESS ADMIN
BA	MM	VOBE	4043	OCCUPATIONAL ANALYSIS
BA	MM	VOBE	4053	TECHNOLOGY METHODS BUED
BA	MM	VOBE	4063	EDUCATORS-IN-INDUSTRY
BA	MM	VOBE	4093	DIR VOC WORK EXPER
BA	MM	VOBE	4556	CLASSROOM/APPL/EDUC/PSY
BA	MM	VOBE	5053	TECHNOLOGY METHODS BUED
BA	MM —	VOBE	<del>5063</del>	EDUCATORS-IN-INDUSTRY
BA	MM	VOBE	5093	DIR VOC WORK EXPER
BA	MM	VOBE	6881	TECHNOLOGY WORKSHOP
ВА	MM	VOBE	6882	TECHNOLOGY WORKSHOP
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ВА	MM	WORE	6000	TT CONTROL A CONTROL OF THE CONTROL
ED	MM	VOBE	6883	TECHNOLOGY WORKSHOP
	CI	EDFD	3023	HUMAN DEVELOPMENT
ED	CI	EDFD	3042	EDUCATIONAL PSY
ED	CI	EDFD	3072	INTRO/ED MEASUREMENTS
ED	CI	EDFD	4052	TEACHING EXCEP LEARNERS
ED	CI	EDFD	4333	TEACH READ/STUDY STRAT
ED	CI	EDFD	5052	TEACH EXCEP LEARNERS
ED	CI	ELED	2001	INTRO/EDUC FOUNDATIONS
ED	CI	ELED	2002	FIELD-BASED EXPER SEM
ED	CI	ELED	3043	SOC STUDIES/ELEM TEACHER
ED	CI	ELED	3063	OUTDOOR EDUCATION
ED	CI	ELED	3323	METH/INSTR/ELEM EDUC
ED	CI	ELED	3403	LITERATURE FOR CHILDREN
ED	CI	ELED	3413	MATERIALS/METH/KINDER
ED	CI	ELED	3436	LANGUAGE/LITERACY INSTR
<del>-ED</del> -	<del>CI</del>	ELED	4063	EDUCATORS-IN-INDUSTRY
ED	CI	ELED	4403	READ/LIT FOR CHILDREN
ED	CI	ELED	4423	CURRICULUM DEV/KINDER
ED	CI	ELED	4443	TEACHING OF READING
ED	CI	ELED	4503	INSTR STRATEGIES/EL ED
ED	CI	ELED	4609	TEACH/ELEM SCHOOL
ED	CI	ELED	4703	PRAC/EARLY CHILDHD ED
ED	CI	ELED	4704	
ED	CI	ELED	4705	PRAC/EARLY CHILDHOOD EDU
ED	CI	ELED	4703	PRAC/EARLY CHILDHOOD EDU
ED ED	CI	ELED		TCH ELEM SCHOOL/KINDER
ED	CI	ELED	5063	EDUCATORS-IN-INDUSTRY
ED	CI	ELED	6036	SCI/MATH/READ INTERDIS APR K-4
ED	CI		6363	CLINICAL PRACTICES
ED	CI	GTED	4003	UNDERST GIFTED/H,SC,CO
ED		GTED	6881	WORKSHOP
	CI	GTED	6882	WORKSHOP
ED	CI	GTED	6883	WORKSHOP
ED	CI	GTED	6891	INDEPENDENT STUDY
ED	CI	GTED	6892	INDEPENDENT STUDY
ED	CI	GTED	6893	INDEPENDENT STUDY
ED	CI	GTED	6991	ACTION RESEARCH
ED	CI	SEED	4013	TEACHING/MIDDLE SCHOOL
<del>ED</del>	CI	SEED	4063	EDUCATORS-IN-INDUSTRY
ED	CI	SEED	5013	TEACHING/MIDDLE SCHOOL
-ED	CI	SEED	5063	EDUCATORS-IN-INDUSTRY
ED	CSP	CSP	6081	PRACTICUM I
ED	CSP	CSP	6082	PRACTICUM I
ED	CSP	CSP	6091	PRACTICUM II
ED	CSP	CSP	6092	PRACTICUM II
ED	CSP	CSP	6882	SPECIAL PROBLEMS IN CSP
ED	CSP	CSP	6893	INDEPENDENT STUDY
ED	PE	PE	1581	TENNIS

ED PE PE 1931 RACQUETBALL ED PE PE 2901 EMERGENCY WATER SAFET ED PE PE 4994 SPEC PROB/PE ED PE PE 6894 INDEPENDENT STUDY NH BIOS AHS 2031 MED ASST CLIN PRAC LAB NH BIOS BIOL 3094 ENTOMOLOGY NH BIOS BIOL 4013 MULTICULTURAL SCIENCE E NH BIOS BIOL 6023 CONSERVATION WORKSHOP NH BIOS BIOL 6813 SCI/TECH/HUMAN VALUES NH BIOS FW 5083 PRIN OF FISHERIES MGT NH BIOS HIM 3021 MEDICAL TRANSCRIPTION NH BIOS GSCI 6003 HIGHER ORDER THINKING/SCI NH MATH MATH 2183 STATISTICAL PROC CONTROL NH MATH MATH 4253 ADVANCED CALCULUS II NH MATH MATH 4293 INTRODUCTORY TOPOLOGY NH MATH MATH 4293 INTRODUCTORY TOPOLOGY NH MATH MATH 5113 HISTORY OF MATHEMATICS NH MATH MATH 5293 INTRODUCTORY TOPOLOGY NH MATH MATH 6891 INDEPENDENT STUDY NH MATH MATH 6894 INDEPENDENT STUDY NH MATH MATH 6895 CONC MIN/MINERALS TECH NH PHSC PHSC 6023 CONC MIN/MINERALS TECH NH PHSC PHSC 6023 CONC MIN/MINERALS TECH NH PHSC PHSC 6021 CURR RES/READ IN EARLY PC PS ECE 2412 CURR RES/READ IN EARLY PC PS ECE 2412 CURR RES/READ IN EARLY PC PS ECE 2712 PAR/FAM AS EDUCATORS PC PS ECE 2812 NUTR/FOOD SCI/YOUNG CH	ED	PE	PE	1841	RACQUETBALL
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### DELETE THESE COURSES DUE TO CANCELLATION OF THE MEd IN MATHEMATICS:

NH	MATH	MATH	6123	MODERN GEOMETRY
NH	MATH	MATH	6143	NUMBER THEORY
NH	MATH	MATH	6183	INTRO TO REAL ANALYSIS

Amendments to proposals:

Department of Emergency Management

The proposal requesting modification of the Curriculum in Emergency Management was amended as follows: In the Assessment section of the proposal add the note: refer to the Rationale section for additional assessment.

Department of Foreign Languages and International Studies

The proposal requesting deletion of the fee for SPAN 4384, Medical Interpretation Theory, and change the prerequisite was amended as follows: In the Rationale section of the proposal add the note: rationale for the deletion of fee is changing from major to minor. If student is majoring in program, fee is built in to program.

Department of History and Political Science

The proposal requesting addition of a minor in Pre-Law was amended as follows: In Needs Assessment and Student Interest section of the proposal add the note: informal pre-law programs.

Department of Speech, Theatre, and Journalism

In the proposal requesting addition of JOUR 4043/5043, Journalism Ethics, was amended as follows: In the Rationale section of the proposal add the note: future industry trends verses existing ethical practices would be covered in the course.

Department of Mathematics

In the proposal requesting medication of the Curriculum in Mathematics and Curriculum in Mathematics for Teacher Licensure (two proposals) was amended as follows: In the Rationale section of the proposal add the note: To keep the program within the 124 hours recommended by ADHE, one hour was eliminated from total hours.

#### All Colleges

In the proposal requesting deletion of courses from the course inventory and appropriate catalogs was amended as follows: remove the cross-listed course Educators in Industry from the list.