

**Arkansas Tech University – Ozark Campus**  
**Curriculum Committee Meeting**

March 3, 2016

AGENDA

- I. Call meeting to order
- II. Approval of Minutes
- III. Consider Changes to Programs of Study as follows:

**Business Technology**

Effective with the Summer 2016 semester and pending approval of the Board of Directors and Arkansas Department of Higher Education, delete the Supply Chain Management option of the Associate of Applied Science degree in Business Technology.

Effective with the Summer 2016 semester to be a choice for an elective credit in the AAS in Business Technology (Business Technology, Banking, and Human Resources options) and other programs needing an elective credit (such as Logistics Management and Computer Information Systems):

- Create BST 2173 Social Media

**Cosmetology**

Effective with the Summer 2016 semester to be a choice for an elective credit in the AAS for General Technology with an Option of Cosmetic Science:

- Create COS 2403 Salon Business Operations

**Health Information Management**

Effective with the Summer 2016 semester in the requirements for the AAS in Health Information Technology:

- Delete the requirement for HIT 2223 Diagnostic (ICD 9) Coding
- Delete the requirement for HIT 2303 Healthcare Management and Reimbursement Methods
- Create and require HIT 2253 Healthcare Reimbursement Methodologies for 3 semester credit hours
- Create and require HIT 2333 Healthcare Management for 3 semester credit hours

**Industrial Control Systems**

ATU-Ozark Campus would like to rename and restructure the AAS in Industrial Control Systems. The name will be changed to Automation Technology.

- Delete ICS 1104 Fundamentals of Electricity
- Create and require ICS 1163 Fundamentals of Electricity I (DC Circuits) for 3 semester credit hours
- Create and require ICS 1173 Fundamentals of Electricity II (AC Circuits) for 3 semester credit hours
- Delete ICS 2115 Programmable Controllers
- Create and require ICS 2133 Programmable Logic Controllers for 3 semester credit hours
- Create and require ICS 2143 Advanced Programmable Logic Controllers for 3 semester credit hours
- Delete 2116 Basics of Industrial Automation
- Create and require ICS 2153 Introduction to Industrial Automation for 3 semester credit hours
- Create and require ICS 2163 Industrial Automation for 3 semester credit hours

In the requirements for the Technical Certificate in ICS:

- Remove the requirement for ICS 1303 PC Maintenance I
- Delete ICS 1104 Fundamentals of Electricity
- Create and require ICS 1163 Fundamentals of Electricity I (DC Circuits) for 3 semester credit hours
- Create and require ICS 1173 Fundamentals of Electricity II (AC Circuits) for 3 semester credit hours

In the requirements for the Technical Certificate in INET:

- Delete two hours of approved elective credit
- Delete ICS 1104 Fundamentals of Electricity
- Create and require ICS 1163 Fundamentals of Electricity I (DC Circuits) for 3 semester credit hours
- Create and require ICS 1173 Fundamentals of Electricity II (AC Circuits) for 3 semester credit hours

## **Law Enforcement**

Effective with the Summer 2016 semester in the requirements for the Associate of Applied Science:

- Delete the requirement for EMTP 1003 Medical First Responder
- Add 3 hours of Approved Elective credit

## **Logistics Management**

Effective with the Summer 2016 semester in the requirements for the AAS in Logistics Management:

- Delete the requirement for LGM 2063 Computerized Logistics
- Create and require LGM 2083 Operations Management for three semester credit hours

## **Occupational Therapy Assistant**

Effective with the Summer 2016 semester in the requirements for the AAS in Occupational Therapy Assistant:

- Delete the requirement for OTA 2414 Level II Field Work A

- Create and require OTA 2412 Level II Field Work A-1
- Create and require OTA 2422 Level II Field Work A-2

**All Programs (except BST and CIS)**

In all Technical Certificates and/or Associate of Applied Science degrees (except in BST and CIS), replace the requirement for BST 1303 Introduction to Computers or COMS 1003 Introduction to Computer Based Systems or COMS 2003 Microcomputer Applications with BST 1303 Introduction to Computers or CIS 1113 Fundamental Computer Operation.

V. Adjourn.