

# Arkansas Tech University Graduate College: Admission to Candidacy (2019-2020)

## Master of Science in Information Technology

T# \_\_\_\_\_ Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_  
 Daytime Phone: \_\_\_\_\_ Advisor: \_\_\_\_\_ Option: \_\_\_\_\_  
 Email: \_\_\_\_\_ Expected Graduation Term: \_\_\_\_\_ GPA: \_\_\_\_\_

I request permission to transfer the following from another institution (official transcript included):

Course: \_\_\_\_\_ Institution: \_\_\_\_\_ for ATU Course: \_\_\_\_\_  
 Course: \_\_\_\_\_ Institution: \_\_\_\_\_ for ATU Course: \_\_\_\_\_  
 Course: \_\_\_\_\_ Institution: \_\_\_\_\_ for ATU Course: \_\_\_\_\_

I request to substitute the following ATU courses (provide course prefix, number and title):

ATU Course: \_\_\_\_\_ for ATU Course: \_\_\_\_\_  
 ATU Course: \_\_\_\_\_ for ATU Course: \_\_\_\_\_  
 ATU Course: \_\_\_\_\_ for ATU Course: \_\_\_\_\_

### **Program of courses to be completed (36 hours)**

MSIT Core Requirements (9 hours):	Grade	Term Completed	Term Anticipated
INFT 5203 Database Systems			
INFT 5303 Developing and Administering Web Sites			
INFT 5703 Computer Networks			
INFT 5700 Computer Networks Lab			

MSIT Core Electives (9 hours):	Grade	Term Completed	Term Anticipated
INFT 5103 Software Development			
INFT 5503 The UNIX Operating System			
INFT 5403 Introduction to Information Technology and Systems			
INFT 5413 Computer Systems and Architecture			

IT Requirements (18 hours): Choose 9 hours of the following plus Option I, II or III	Grade	Term Completed	Term Anticipated
INFT 6203 Database Development and Administration			
INFT 6303 Design of Web-based Information Systems			
INFT 6403 Information Systems Analysis and Design			
INFT 6703 Heterogeneous Networks			
INFT 6700 Heterogeneous Networks Lab			

Please send signed and completed forms to the Graduate College Tomlinson Ste. 113 or scan and email to [gradcollege@atu.edu](mailto:gradcollege@atu.edu)

Option I Requirements (Internship) (9 hours):

	Grade	Term Completed	Term Anticipated
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INFT 6991, 6992, 6993 Internship (1-6 hours)			
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INFT 6000 level electives (3-8 hours)			
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INFT 6000 level electives (3-8 hours)			

Option II Requirements (Thesis) (9 hours):

	Grade	Term Completed	Term Anticipated
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INFT 6973 Thesis Research in Information Technology I			
INFT 6983 Thesis Research in Information Technology II			
INFT 6000 level elective (3 hours)			

Option III Requirements (Exam) (9 hours):

	Grade	Term Completed	Term Anticipated
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INFT 6000 level electives			
INFT 6000 level electives			
INFT 6000 level electives			

This student has completed twelve graduate hours, and is hereby recommended for admission to candidacy for the above Master's Degree. Upon successful completion of all program requirements, the degree will be awarded.

Student: \_\_\_\_\_ Date: \_\_\_\_\_

Advisor: \_\_\_\_\_ Date: \_\_\_\_\_

Program Director: \_\_\_\_\_ Date: \_\_\_\_\_

Department Head: \_\_\_\_\_ Date: \_\_\_\_\_

Dean of Graduate College: \_\_\_\_\_ Date: \_\_\_\_\_

*Revised November 2, 2018*