

ASSOCIATE IN APPLIED SCIENCE

❖ 111-APPLIED TECHNOLOGY (AAPT)

❖ *This degree is offered online at www.rsuonline.edu*

Students seeking this degree may enter with a technical specialty gained from completion of vocational/technical programs, armed forces programs, or comparable programs that have been evaluated by the American Council on Education's College Credit Recommendation Service. The goal of the Associate in Applied Science in Applied Technology degree program is to provide students with a quality education in a technology area by emphasizing a combination of general education courses and a selection of courses in a technical specialty. The program develops a knowledge base through core courses and selected electives while advancing a generalist view of technology. Transferability of this degree should be confirmed with the receiving institution. The specialty courses in this degree will satisfy the technical specialty requirement of the Bachelor of Technology in Applied Technology program offered at Rogers State University.

REQUIRED HOURS 61

Communications..... 6

ENGL 1113 Composition I 3

Select from the following: 3

ENGL 1213 Composition II

SPCH 1113 Speech Communication

U.S. History and Government 6

History 3

Select from the following:

HIST 2483 American History to 1877

HIST 2493 American History since 1877

POLS 1113 American Federal Government 3

The College Experience 1

ORIE 1151 The College Experience

Selected Electives 6

Select from the following:

Computer Science

Economics

Mathematics

Science

Social and Behavioral Science

Core Requirements 12

ACCT 2103 Accounting I-Financial

CS 1113 Microcomputer Applications

ECON 2123 Principles of Microeconomics

MGMT 3013 Principles of Management

Technical Specialty 30

Up to 30 hours accepted in the technical specialty. If additional courses are needed for the 30 hours, students will choose from computer science, business, accounting, or economics areas. Students and advisors will be expected to develop broad-based degree plans in completing the remaining coursework (technical-specific or general education) in order to fully develop the multidisciplinary nature of the program.

Total Credit Hours..... 61

ASSOCIATE IN APPLIED SCIENCE

111-APPLIED TECHNOLOGY (AAPT)

111B-OPTION: BUSINESS, INFORMATION, AND ENGINEERING TECHNOLOGIES (AATB)

111C-OPTION: CONSTRUCTION MANAGEMENT (AATC)

111M-OPTION: MANUFACTURING MANAGEMENT (AATM)

111P-OPTION: PUBLIC AND HEALTH SERVICES (AATP)

111T-OPTION: TRANSPORTATION MANAGEMENT (AATR)

111U OPTION: UNMANNED AIRCRAFT SYSTEM (AAUA)*

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Technical Specialty 30

Applied Technology; Business, Information, and Engineering Technologies; Construction Management; Manufacturing Management; Public and Health Services; Transportation Management Options

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Technical Specialty Unmanned Aircraft Systems

Option.....30

15 of 30 required TECH Specialty credits must include the following courses:

CS 1213 Introduction to Computing

TECH 1030 Beginning Applications

TECH 2020 Advanced Applications

TECH 2090 Field Internship

ENTR 4323 Managing the Growing Business

A combination of courses and/or military ACE evaluated credits will be used to build a cohesive program of study for remaining 15 credit hours. TECH 1030, 2020, and 2090 completed prior to 2018 will not satisfy UAS Option.

Total Credit Hours 61

**Pending approval by the Oklahoma State Regents for Higher Education.*