UNIVERSITY OF ARKANSAS COMMUNITY COLLEGE AT BATESVILLE
GENERAL EDUCATION CORE CURRICULUM

The Arkansas Department of Higher Education has established a minimum core of general education courses that will transfer to **most** public Arkansas colleges or universities. The Arkansas Course Transfer System (ACTS) contains information about the transferability of courses **taken after January 1, 2007** within Arkansas public colleges and universities. Students are guaranteed the transfer of applicable credits and the equitable treatment in the application of credits for the admissions and degree requirements. Course transferability is **not** guaranteed for courses listed in ACTS as "No Comparable Course." Additionally, courses with a "D" frequently do not transfer and institutional policies may vary. ACTS may be accessed on the Internet by going to the ADHE website and selecting "Arkansas Course Transfer System for Students" (http://acts.adhe.edu).

UACCB offers the following courses within the state minimum general education core:

English/Communications
Nine (9) hours required
ENG 1103 English Composition I
ENG 1203 English Composition II
SPC 1003 Oral Communication

Math
At least three (3) hours required from the following:
MTH 1023 College Algebra
MTH 1043 Quantitative Literacy*
Or any higher-level mathematics course for which College Algebra is a prerequisite.
*Quantitative Literacy is designed for Non-STEM majors. Students who plan to study any higher mathematics course will need to take College Algebra and not this course.

Life/Natural Sciences
Eight (8) hours required
Four (4) hours required from the following:
BIO 1033/1031 Biology for Gen Ed/Lab
BIO 1103/1101 Biology for Majors/Lab
BIO 1013/1011 Essentials of Anatomy and Physiology/Lab
BIO 1023/1021 Principles of Zoology/Lab
BIO 2003/2001 Anatomy & Physiology I/Lab
BIO 2013/2011 Anatomy & Physiology II/Lab
BIO 2203/2201 Microbiology/Lab

Four (4) hours required from the following:
CHM 1013/1101 Concepts of Chemistry/Lab
CHM 1103/1101 College Chemistry I/Lab
CHM 1123/1121 College Chemistry II/Lab
PHS 1003/1001 Physical Science/Lab
PHS 2014 Physics for Health Sciences

Fine Arts/Humanities
Six (6) hours required
Three (3) hours required from the following:
FAC 2003 Understanding Film
FAM 2003 Music
FAT 2013 Theater
FAV 1013 Introduction to Studio Art
FAV 2023 Visual Art

Three (3) hours required from the following:
ENG 2113 World Literature I
ENG 2213 World Literature II
ENG 2313 Introduction to Fiction
PHI 1003 Introduction to Philosophy

Social Sciences
Nine (9) hours required
Three (3) hours required from the following:
HIS 1013 World Civilization I
HIS 1023 World Civilization II

Three (3) hours required from the following:
HIS 2003 United States History I
HIS 2013 United States History II
POS 2103 United States Government

Three (3) hours required from the following:
ECN 2013 Macroeconomics
ECN 2023 Microeconomics
GEO 2003 Introduction to Cultural Geography
HIS 1013 World Civilization I*
HIS 1023 World Civilization II*
HIS 2003 United States History I*
HIS 2013 United States History II*
POS 2103 United States Government*
PSY 1003 General Psychology
PSY 2013 Human Growth & Development
PSY 2023 Abnormal Psychology
SOC 2003 Principles of Sociology
SOC 2013 Social Problems
SOC 2023 Cultural Anthropology

*If not selected to meet another social science requirement.

NOTE: Some institutions may accept or deny courses listed above. For specific information regarding the transfer of course work, students should contact the institution to which they are transferring.

Degree Programs

Associate of Arts (A.A.) Degree

The Arkansas Higher Education Coordinating Board and the Higher Learning Commission of the North Central Association of Colleges and Schools have approved UACCB to offer the Associate of Arts degree. The Associate of Arts degree is designed for students who wish to pursue a bachelor's degree at a four-year college or university.

Associate of Science (A.S.) Degree

The Arkansas Higher Education Coordinating Board and the Higher Learning Commission of the North Central Association of Colleges and Schools have approved UACCB to offer Associate of Science degrees. The Associate of Science degree programs are designed for students who wish to pursue a bachelor's degree at a four-year college or university, with emphasis in a particular major.

Associate of Applied Science (A.A.S.) Degrees

The Arkansas Higher Education Coordinating Board and the Higher Learning Commission of the North Central Arkansas Association of Colleges have approved UACCB to offer the Associate of Applied Science degree. The AAS degree is not designed for transfer to a baccalaureate program, except the BAS baccalaureate degree. However, some courses in these programs may transfer to other institutions.

Disclaimer for the Associate of Applied Science: The Associate of Applied Science degree is designed for employment purposes and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While many institutions do accept some courses in the A.A.S. programs, the general rule is that courses in the A.A.S. degree are not accepted in transfer toward a bachelor's degree. Students to whom transfer is important should get assurance in writing in advance from the institution to which they wish to transfer.

Technical Certificates

UACCB offers Technical Certificates in allied health, business, cosmetology, industrial technology and public service.

Certificates of Proficiency

Certificates of Proficiency are awarded for programs that are less than 18 credit hours.

Criminal Justice Institute Training for Current Police Officers

The Criminal Justice Institute of the University of Arkansas System and UACCB offer Associate of Applied Science degrees, Technical Certificates and Certificates of Proficiency in Crime Scene Investigation and Law Enforcement Administration for persons who are current law enforcement officers.

ARTS AND HUMANITIES / MATH AND SCIENCE (TRANSFER DEGREE PROGRAMS)

Associate of Arts Degree
- General Education

Associate of Science Degree
- Elementary Education
- Pre-Engineering
- STEM

BUSINESS / TECHNOLOGY / PUBLIC SERVICE / INDUSTRIAL TECHNOLOGY

Associate of Science Degree
- Business
- Criminal Justice

Associate of Applied Science Degree
- Business Services
- Computer Information Systems
- Crime Scene Investigation*
- Early Childhood Education
- General Technology
- Industrial Technology
- Law Enforcement Administration*
- Medical Office Management

Technical Certificates
- Air Conditioning, Heating, and Refrigeration
- Clerical Services
- Cosmetology
- Crime Scene Investigation*
- Early Childhood Education
- Entrepreneurship
- Law Enforcement Administration*
- Software Applications
- Welding Technology

Certificates of Proficiency
- Computer Information Systems/Networking
- Crime Scene Investigation*
- Early Childhood Education
- HVAC (Heating, Ventilation, Air Conditioning
- Law Enforcement Administration*
- Medical Billing and Coding
- Welding

*Only available to certified law enforcement officers. Programs offered in conjunction with the Criminal Justice Institute.

NURSING AND ALLIED HEALTH

Associate of Applied Science Degree
- Emergency Medical Technician-Paramedic
- Registered Nursing

Technical Certificates
- Emergency Medical Technician-Paramedic
- Practical Nursing

Certificates of Proficiency
- Emergency Medical Technician-Basic
- Nursing Assistant

Associate of Arts Degree – General Education

The Associate of Arts degree is designed for students who wish to pursue a bachelor's degree at a four-year college or university. UACCB's A.A. degree consists of 47 credit hours of general education requirements and an additional 13 credit hours of electives. In the elective component, students may complete any 13 credit hours of college-level courses in order to complete the degree. The electives students choose with the assistance of an academic advisor will depend upon upper-level program intent.

A.A. – General Education (60 hours)

CORE REQUIREMENTS

English/Communications – Nine (9) hours
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Math – Three (3) hours
__ MTH 1023 College Algebra
__ MTH 1043 Quantitative Literacy*
Or any higher level math course for which College Algebra is a prerequisite.
*Quantitative Literacy is designed for Non-STEM majors. Students who plan to study any higher mathematics course will need to take College Algebra and not this course.

Life/Physical Sciences – Eight (8) hours
Four (4) hours required from the following:
__ BIO 1033/1031 Biology for General Education/Lab
__ BIO 1103/1101 Biology for Majors/Lab
__ BIO 1013/1011 Essentials of Anatomy and Physiology/Lab
__ BIO 1123/1121 Principles of Zoology/Lab
__ BIO 2003/2201 Anatomy and Physiology I/Lab
__ BIO 2013/2011 Anatomy and Physiology II/Lab

Four (4) hours required from the following:
__ CHM 1013/1011 Concepts of Chemistry/Lab
__ CHM 1103/1101 College Chemistry I/Lab
__ CHM 2113/2111 Physical Science/Lab
__ GEL 1003/1001 Physical Geology/Lab
__ PHS 2014 Physics for Health Sciences

Fine Arts/Humanities – Nine (9) hours
*Three (3) hours required from the following:
__ FAC 2003 Understanding Film
__ FAM 2003 Music
__ FAT 2013 Theater
__ FAV 1013 Introduction to Studio Art
__ FAV 2023 Visual Art

*Three (3) hours required from the following:
__ ENG 2113 World Literature I
__ ENG 2213 World Literature II
__ ENG 2313 Introduction to Fiction
__ PHI 1003 Introduction to Philosophy
*Students may choose from either area for the additional three hours required in Fine Arts/Humanities.

Social Sciences – Fifteen (15) hours required
Three (3) hours required from the following:
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II

Three (3) hours required from the following:
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government

Nine (9) hours required from the following:
__ ECN 2013 Macroeconomics
__ ECN 2023 Microeconomics
__ GEO 2003 Introduction to Cultural Geography
__ HIS 1013 World Civilization I*
__ HIS 1023 World Civilization II*
__ HIS 2003 United States History I*
__ HIS 2013 United States History II*
__ POS 2103 United States Government*
__ PSY 1013 General Psychology
__ PSY 2013 Human Growth and Development
__ PSY 2023 Abnormal Psychology
__ SOC 2003 Principles of Sociology
__ SOC 2013 Social Problems
__ SOC 2023 Cultural Anthropology
*If not selected to meet another Social Science requirement.

Physical Education – Three (3) hours
__ PED 1003 Concepts of Physical Activity

Electives – Thirteen (13) to Fifteen (15) hours
To complete the elective component of the Associate of Arts degree, students may select – with the approval of their advisor – any 13 to 15 hours of college-level credit not selected for general education core requirements or other requirements.

NOTE: Some institutions may accept or deny courses listed above. For specific information regarding the transfer of course work, students should contact the institution to which they intend to transfer.

Associate of Science Degree – Business

The Associate of Science in Business is designed for students who wish to pursue a bachelor's degree in business at a four-year college or university. UACCB's A.S. in Business degree consists of 44 credit hours of general education requirements and 18 credit hours in business classes. Students in the A.S. in Business program should research university programs as early as possible. Each college of business has selected their particular directed elective, so students should become informed about specific universities. There are no substitutions allowed to this degree program.

A.S. – Business (62 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Nine (9) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Math – Six (6) hours required
__ MTH 1023 College Algebra
__ MTH 2003 Survey of Calculus/Business Calculus

Life/Physical Sciences – Eight (8) hours required
Four (4) hours required from the following:
__ BIO 1033/1031 Biology for General Education/Lab
__ BIO 1103/1101 Biology for Majors/Lab
__ BIO 1123/1121 Principles of Zoology/Lab
__ BIO 2203/2201 Microbiology/Lab
__ BIO 1113/1111 General Botany/Lab

Four (4) hours required from the following:
__ CHM 1103/1101 College Chemistry I/Lab
__ CHM 1123/1121 College Chemistry II/Lab
__ CHM 2113/2111 Physical Science/Lab
__ GEL 1003/1001 Physical Geology/Lab

Fine Arts/Humanities – Six (6) hours required
Three (3) hours required from the following:
__ FAM 2003 Music
__ FAT 2013 Theater
__ FAV 2023 Visual Art

Three (3) hours required from the following:
__ ENG 2113 World Literature I
__ ENG 2213 World Literature II

Social Sciences – Fifteen (15) hours required
Three (3) hours required from the following:
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II

Three (3) hours required from the following:
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government

Nine (9) hours required from the following:
__ ECN 2013 Macroeconomics
__ ECN 2023 Microeconomics
__ SOC 2003 Principles of Sociology

Business Focus – Eighteen (18) hours required
To complete the business component of the degree, students must take the following courses. Students should be aware there are no course substitutions for this degree. The directed elective is based upon the transfer institutions requirement and the student take the university's required course with the approval of their academic advisor.

__ ACC 1013 Principles of Accounting I
__ ACC 1023 Principles of Accounting II
__ CIS 1053 Computer Software Applications
__ BUS 2033 Legal Environment of Business
__ MTH 2053 Statistics
__ Directed Elective*

*Recommended directed electives for participating institutions:

Arkansas State University	Business Communications
Arkansas Tech	Introduction to Business
Henderson State University	Business Communications
UCA	Business Communications
UA – Fort Smith	Business Communications
UA – Little Rock	Introduction to Business
UA – Monticello	Introduction to Business
UA – Pine Bluff	Introduction to Business
South Ark University	Introduction to Business

Associate of Science Degree – Criminal Justice

The Associate of Science in Criminal Justice is designed to address the needs of three different types of students - those students wishing to begin a career in criminal justice/law enforcement; those already working in the field of criminal justice/law enforcement; and those students wishing to complete a program of study and transfer to a baccalaureate institution in order to complete a bachelor degree. The program is not intended to be a substitute for Police Academy training.

A.S. – Criminal Justice (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Nine (9) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Math – Six (6) hours required
__ MTH 1023 College Algebra
  Or any higher level math course.
__ MTH 2053 Statistics

Life/Physical Sciences – Eight (8) hours required
Four (4) hours required from the following:
__ BIO 1033/1031 Biology for General Education/Lab
__ BIO 1003/1101 Biology for Majors/Lab
__ BIO 1123/1121 Principles of Zoology/Lab
__ BIO 2203/2201 Microbiology/Lab
__ BIO 1113/1111 General Botany/Lab

Four (4) hours required from the following:
__ CHM 1103/1101 College Chemistry I/Lab
__ CHM 1123/1121 College Chemistry II/Lab
__ CHM 2113/2111 Physical Science/Lab
__ GEL 1003/1001 Physical Geology/Lab

Fine Arts/Humanities – Six (6) hours required
Three (3) hours required from the following:
__ FAM 2003 Music
__ FAT 2013 Theater
__ FAV 2023 Visual Art

Three (3) hours required from the following:
__ ENG 2113 World Literature I
__ ENG 2213 World Literature II

Social Sciences – Nine (9) hours required
__ POS 2103 United States Government
__ SOC 2003 Principles of Sociology
__ PSY 1003 General Psychology

Criminal Justice Focus – Twenty-two (22) hours required
To complete the criminal justice component of the degree, students must take the following courses. Students should be aware there are no course substitutions for this degree.

__ CRJ 1103 Introduction to Criminal Justice
__ CRJ 1303 Criminal and Procedural Law
__ CRJ 1403 Criminal Investigations
__ CRJ 2304 Forensic Science w/Lab
__ CRJ 1253 Criminology
__ CRJ 2503 Legal Writing
__ SPA 1003 Spanish I

*Up to six hours equivalent credit in experiential learning will be given to persons for a combination of a certificate of completion from the Arkansas Law Enforcement Training Academy and other approved professional development hours.

Criminal Justice Institute Training for Current Law Enforcement Officers

In partnership with the Criminal Justice Institute of the University of Arkansas System, UACCB provides career-training opportunities for men and women who are currently employed law enforcement. Students enrolling in the CJI training program must complete the enrollment process as described in the Admissions section of this catalog. Students must independently enroll with the CJI to complete the CJI courses.

Students completing the CJI training and a general studies body of courses will be eligible to obtain a certificate of proficiency, technical certificate and associate of applied science degree in Crime Scene Investigation and/or Law Enforcement Administration. Please refer to the student's advisor for more information.

Associate of Science Degree – Elementary Education

The Associate of Science in Elementary Education degree is designed for students preparing to transfer to a four-year college or university to obtain a bachelor's degree in elementary education and teacher certification. This program incorporates foundation coursework in teacher education, field-based experience, and content coursework specific to elementary education. This degree was developed in conjunction with the College of Education and Health Professions at the University of Arkansas – Little Rock and is intended to transfer to the UALR Bachelor of Science in Elementary Education – Elementary Education K-6. Students should check with their intended transfer institution to ensure transferability.

AS – Elementary Education (60 hours)

GENERAL EDUCATION CORE REQUIREMENTS
English/Communications – Nine (9) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Math – Three (3) hours required
__ MTH 1023 College Algebra
Or any higher level math course.

Life/Physical Sciences – Eight (8) hours required
Four (4) hours required:
__ BIO 1103/1101Biology for Majors/Lab

Four (4) hours required from the following:
__ CHM 1103/1101 College Chemistry I/Lab
__ GEL 1003/1001 Physical Geology/Lab
__ PHS 1003/1001 Physical Science/Lab

Fine Arts/Humanities – Six (6) hours required
Three (3) hours required from the following:
__ FAV 2023 Visual Art
__ FAM 2003 Music
__ FAT 2013 Theater

Three (3) hours required from the following:
__ ENG 2113 World Literature I
__ ENG 2213 World Literature II

Social Sciences – Twelve (12) hours required
At least three (3) hours required from the following:
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II

At least three (3) hours required from the following:
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government

Six (6) hours required:
__ PSY 1003 General Psychology
__ PSY 2013 Human Growth and Development

DIRECTED ELECTIVE REQUIREMENTS
Elementary Education – Twenty-two (22) hours required
__ EDU 1002 Art for Elementary Teachers
__ EDU 1012 Elementary Classroom Music
__ EDU 2003 Introduction to Education
__ EDU 2013 Teaching Diversity
__ EDU 2033 Teaching Physical Education
__ MTH 2103 Math I
__ MTH 2113 Math II
__ HIS 2053 Arkansas History

Associate of Science Degree – Pre-Engineering*

The Associate of Science degree in Pre-Engineering is designed for students who wish to pursue a bachelor's degree in an engineering field at a four-year college or university. UACCB's A.S. degree in Pre-Engineering consists of 35 credit hours of general education requirements and 25 credit hours of college-level courses to complete the degree.

A.S. – Pre-Engineering (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Nine (9) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Mathematics – Three (3) hours required
__ MTH 1023 College Algebra
Or any higher level math course.

Life/Physical Sciences – Eight (8) hours required
__ CHM 1103/1101 College Chemistry I/Lab
__ BIO 1103/1101 Biology for Majors/Lab

Fine Arts/Humanities – Six (6) hours required
At least three (3) hours required from the following:
__ FAM 2003 Music
__ FAT 2013 Theater
__ FAV 2023 Visual Art

At least three (3) hours required from the following:
__ ENG 2113 World Literature I
__ ENG 2213 World Literature II
__ PHI 1003 Introduction to Philosophy

Social Sciences – Nine (9) hours required
At least three (3) hours required from the following:
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II

At least three (3) hours required from the following:
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government

Three (3) hours required from the following:
__ ECN 2013 Macroeconomics

Major Electives – Thirteen (13) hours required
__ MTH 2033 Introduction to Engineering[#]
__ MTH 2005 Calculus I[#]
__ MTH 2015 Calculus II[#]

Electives – Twelve (12) hours required
To complete the elective component of the degree, students may select from the following list any 12 hours of college-level credit not previously selected for general education requirements above. Students should be aware of degree requirements at institutions to which they may transfer and should take a relevant selection of courses to be chosen with the approval of their advisor.

__ GEL 1003/1001 Physical Geology/Lab
__ BIO 2203/2201 Microbiology/Lab
__ CHM 1013/1011 Concepts of Chemistry/Lab
__ CHM 1123/1121 College Chemistry II/Lab
__ MTH 1013 Trigonometry
__ MTH 2023 Calculus III[#]
__ MTH 2053 Statistics

Students should work with an advisor to select courses most relevant to their plans for transfer.

[#] Courses available through either UACCB or the online STEM-Prep program offered by the University of Arkansas – Fayetteville.

*Degree program is pending Arkansas Department of Higher Education approval.

Associate of Science Degree – STEM

The Associate of Science degree in STEM is designed for students who wish to pursue a bachelor's degree in a science or mathematics field at a four-year college or university. UACCB's A.S. degree in STEM consists of 35 credit hours of general education requirements and 25 credit hours of college-level science and mathematics courses to complete the degree. Note: STEM is an acronym for Science, Technology, Engineering, and Mathematics – this degree program focuses on the fields of Science and Mathematics.

A.S. – STEM (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Nine (9) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Mathematics – Three (3) hours required
__ MTH 1023 College Algebra
Or any higher level math course.

Life/Physical Sciences – Eight (8) hours required
__ CHM 1103/1101 College Chemistry I/Lab
__ CHM 1123/1121 College Chemistry II/Lab
__ BIO 1103/1101 Biology for Majors/Lab
__ PHS 2014 Physics for Health Sciences

Fine Arts/Humanities – Six (6) hours required
At least three (3) hours required from the following:
__ FAM 2003 Music
__ FAT 2013 Theater
__ FAV 2023 Visual Art

At least three (3) hours required from the following:
__ ENG 2113 World Literature I
__ ENG 2213 World Literature II
__ PHI 1003 Introduction to Philosophy

Social Sciences – Nine (9) hours required
At least three (3) hours required from the following:
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II

At least three (3) hours required from the following:
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government

Three (3) hours required from the following:
__ ECN 2013 Macroeconomics
__ ECN 2023 Microeconomics
__ HIS 1013 World Civilization I*
__ HIS 1023 World Civilization II*
__ HIS 2003 United States History I*
__ HIS 2013 United States History II*
__ POS 2103 United States Government*
__ PSY 1003 General Psychology
__ PSY 2013 Human Growth and Development
__ PSY 2023 Abnormal Psychology
__ SOC 2003 Principles of Sociology
__ SOC 2013 Social Problems
__ SOC 2023 Cultural Anthropology
*If not selected to meet another requirement.

Electives – Twenty-five (25) hours required
To complete the elective component of the degree, students may select from the following list any 25 hours of college-level credit not previously selected for general education requirements. Students should be aware of degree requirements at institutions to which they may transfer and should take a relevant selection of courses to be chosen with the approval of their advisor.

Life and Physical Sciences
__ BIO 1103/1101 Biology for Majors/Lab
__ BIO 1113/1111 Botany/Lab
__ BIO 1123/1121 Principles of Zoology/Lab
__ BIO 2003/2001 Anatomy and Physiology I/Lab
__ BIO 2013/2011 Anatomy and Physiology II/Lab
__ BIO 2203/2201 Microbiology/Lab
__ BIO 2301 Field Techniques in Science
__ CHM 1013/1011 Concepts of Chemistry/Lab
__ CHM 1103/1101 College Chemistry I/Lab
__ CHM 1123/1121 College Chemistry II/Lab
__ CHM 2113/2111 Organic and Biochemistry/Lab
__ GEL 1003/1001 Physical Geology/Lab

Mathematics
__ MTH 1013 Trigonometry
__ MTH 2003 Survey of Calculus
__ MTH 2005 Calculus I
__ MTH 2015 Calculus II
__ MTH 2023 Calculus III
__ MTH 2053 Statistics

Health Sciences
__ ACC 1013 Principles of Accounting I**
__ OFA 1053 Medical Terminology
__ PSY 1003 General Psychology
__ PSY 2013 Human Growth and Development
__ PSY 2023 Abnormal Psychology
**Required for most Pharmacy programs.

Associate of Applied Science Degree – Business Services

The Associate of Applied Science in Business Services degree is designed for students who wish to enter the workforce as entry-level business employees. Students will take courses from a variety of business disciplines to make them well-rounded, highly-productive personnel. UACCB's A.A.S. in Business Services degree consists of 15 credit hours of general education requirements and 45 credit hours in business classes.

A.A.S. – Business Services (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Six (6) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
OR
__ ENG 1303 Technical Writing

Math – Three (3) hours required
__ MTH 1003 Technical Math
__ MTH 1023 College Algebra
__ MTH 1043 Quantitative Literacy
Or any higher level math course.

Computer Sciences – Three (3) hours required
__ CIS 1053 Computer Software Applications

Social Sciences – Three (3) hours required
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government
__ SOC 2003 Principles of Sociology

Business Core Curriculum – Fifteen (15) hours required
__ ACC 1033 Computerized Accounting
__ BUS 1013 Introduction to Business
__ BUS 1023 Business Communications
__ ACC 1013 Principles of Accounting I
__ BUS 2033 Legal Environment of Business

Business Major Courses – Thirty (30) hours required
__ BUS 2013 Principles of Management
__ CIS 2013 Applied Electronic Spreadsheets
__ OFA 2033 Administrative Office Procedures
__ BUS 2113 Business Ethics
__ ACC 1023 Principles of Accounting II
__ BUS 2513 Principles of Marketing
__ BUS 2503 Personal Finance
__ BUS 2753 Small Business Management
__ BUS 2653 Internship
__ ECN 2013 Macroeconomics
OR
__ ECN 2023 Microeconomics

Technical Certificate – Clerical Services (30 hours)

General Education Core
__ CIS 1003 Introduction to Computers
__ ENG 1103 English Composition I
__ MTH 1003 Technical Math *or* other college level math course

Technical Education Core
__ ACC 1013 Principles of Accounting I
__ BUS 1023 Business Communications
__ CIS 1053 Computer Software Applications
__ ACC 1033 Computerized Accounting

Major Courses
__ OFA 1063 Word Processing
__ CIS 2013 Applied Electronic Spreadsheet
__ OFA 2033 Administrative Office Procedures

Technical Certificate – Entrepreneurship Focus (30 hours)

General Education Core
__ ENG 1103 English Composition I
__ CIS 1003 Introduction to Computers
__ MTH 1003 Technical Math *or* other college level math course

Major Courses
__ ETR 1003 Introduction to Entrepreneurship
__ ETR 2003 Professional Selling/Advertising
__ ETR 2033 Feasibility and Funding
__ BUS 2113 Business Ethics
__ BUS 2013 Principles of Management
__ BUS 2753 Small Business Management
__ BUS 2513 Principles of Marketing

Technical Certificate – Software Applications (30 hours)

General Education Core
__ CIS 1003 Introduction to Computers
__ ENG 1103 English Composition I
__ MTH 1003 Technical Math _**or**_ other college level
    math course

Technical Education Core
__ ACC 1013 Principles of Accounting I
__ CIS 1053 Computer Software Applications
__ CIS 1103 Computer Graphics

Major Courses
__ CIS 2013 Applied Electronic Spreadsheet (Excel)
__ CIS 2233 Foundations of Information Assurance
__ CIS 2253 Internet/Webpages/Software Platform
__ OFA 1063 Word Processing

Associate of Applied Science Degree – Computer Information Systems (CIS)

The Associate of Applied Science in Computer Information Systems degree is designed for students who wish to advance their career or enter the workforce in the field of Information Technology. The curriculum provides courses in hardware, operating systems, networking, programming applications development, web application design, and information systems. The degree offers an internship experience designed to provide the student with practical, hands-on experience in the information technology area that the student has selected. UACCB's A.A.S. in Computer Information Systems degree consists of 15 credit hours of general education requirements and 45 credit hours in business classes.

A.A.S. – Computer Information Systems (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Six (6) hours required
Three (3) hours required:
__ ENG 1103 English Composition I

Three (3) hours required from the following:
__ ENG 1303 Technical Writing
__ ENG 1203 English Composition II

Math – Three (3) hours required
__ MTH 1003 Technical Math
__ MTH 1043 Quantitative Literacy
__ MTH 1023 College Algebra
　Or any higher level math course.

Computer Sciences – Three (3) hours required
__ CIS 1003 Introduction to Computers

Social Sciences – Three (3) hours required
__ ECN 2013 Macroeconomics
　　　or
__ ECN 2023 Microeconomics

CIS Technical Courses – Forty-five (45) hours required
__ CIS 1103 Computer Graphics
__ CIS 2253 Internet Web Pages
__ CIS 2233 Foundations of Information Assurance
__ CIS 2153 Introduction to Programming
__ CIS 1053 Computer Software Applications
__ CIS 1034 Computer Maintenance
__ CIS 2283 Computer Virtualization
__ CIS 2214 Networking I
__ CIS 2224 Networking II
__ CIS 2223 Operating Systems I
__ CIS 2243 Operating Systems II
__ CIS 2023 Database Foundations
__ CIS 2093 Network Defense
__ BUS 2653 Internship

Certificate of Proficiency – CIS/Networking (12 hours)

Major Courses
__ CIS 1034 Computer Maintenance
__ CIS 2214 Networking I
__ CIS 2224 Networking II

Associate of Applied Science Degree – Medical Office Management

The Medical Office Management Associate of Applied Science degree program provides a broad exposure to the functional areas of business and the technical courses required to develop skills necessary for competence as a medical office manager.

A.A.S. – Medical Office Management (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Nine (9) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ SPC 1003 Oral Communication

Math – Three (3) hours required
__ MTH 1003 Technical Math
__ MTH 1023 College Algebra
__ MTH 1043 Quantitative Literacy
   Or higher level math course.

Computer Sciences – Three (3) hours required
__ CIS 1003 Introduction to Computers

Social Sciences – Three (3) hours required
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government
__ SOC 2003 Principles of Sociology

Business Core Curriculum – Fifteen (15) hours required
__ CIS 1053 Computer Software Applications
__ HIT 2003 Health Data Content
__ CIS 2013 Applied Electronic Spreadsheets
__ OFA 1063 Word Processing
__ OFA 1053 Medical Terminology

Major Courses – Twenty-seven (27) hours required
__ MOM 2023 Medical Diagnosis Coding and Billing
__ MOM 2033 Medical Outpatient Coding and Billing
__ MOM 2013 Legal Concepts in Health Care
__ ACC 1013 Principles of Accounting I
__ OFA 2033 Administrative Office Procedures
__ BIO 1013 Essentials of Anatomy and Physiology
__ BUS 2113 Business Ethics
__ BUS 2013 Principles of Management
__ BUS 2653 Internship

Certificate of Proficiency, Medical Billing and Coding (12 hours)

Major Courses
__ BIO 1013 Essentials of Anatomy and Physiology
__ MOM 2023 Medical Diagnosis Coding and Billing
__ MOM 2033 Medical Outpatient Coding and Billing
__ OFA 1053 Medical Terminology

Technical Certificate – Cosmetology (42 hours)

The cosmetology program is designed to provide students with the theoretical and practical instruction required as a prerequisite to qualify for licensure examination by the Arkansas Department of Health Cosmetology Section. Students will be trained in hygiene and sanitation, physiotherapy, cosmetricity, physiology and histology anatomy, neurology, mycology, osteology, hairdressing, manicuring, aesthetics, salesmanship, shop management, and shop deportment.

In addition to completing an application for admission to the college, prospective cosmetology must also complete a cosmetology program application. Both applications are available in the Enrollment Center.

Courses
__ COS 1118 Cosmetology I
__ COS 1218 Cosmetology II
__ COS 1306 Cosmetology III

Note: This is a limited access program. Available class openings will be filled on a first-come, first-served basis at the beginning of each semester.

Associate of Applied Science Degree - Early Childhood Education

The Associate of Applied Science in Early Childhood Education is designed to meet the competencies required for the Birth through Pre-Kindergarten Teaching Credential which is required by Act 187 passed by the Arkansas Legislature during the 2009 session. This degree will allow a graduate to apply for the Birth through Pre-Kindergarten Teaching Credential from the Division of Early Care and Education of the Department of Human Services. It will allow the graduate to be the lead teacher in a non-public school classroom or in a Head Start classroom as they pursue a Bachelor's degree. The student will be qualified to serve as a para-professional in a public school pre-kindergarten classroom. It will not allow the graduate to be the lead teacher in a public school pre-kindergarten classroom.

A.A.S. – Early Childhood Education (60 hours)

General Education Core
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II
__ MTH 1003 Technical Math **or** other college level
   math course
__ BUS 1013 Introduction to Business
__ SPC 1003 Oral Communication

Social Science Core (Choose one)
__ PSY 1003 General Psychology
__ SOC 2003 Principles of Sociology

Development Education Core
__ ECE 1003 Foundations of Early Childhood Education*
__ ECE 1103 Child Growth and Development*
__ ECE1203 Environments for Young Children*
__ ECE 1303 Field Experience
__ ECE 2303 Practicum
__ EDU 2103 Introduction to K-12 Educational
   Technology

These courses must be enrolled in as a block for CDA.

Teaching Credential Core
__ ECE 2003 Child Guidance
__ ECE 2103 Preschool Curriculum
__ ECE 2203 Infant/Toddler Curriculum
__ ECE 2923 Literacy and Language Arts for Early
   Childhood
__ ECE 2943 Math and Science for Early Childhood
__ ECE 2993 Future Perspectives of Early Childhood

Electives (Choose two of the following courses)
__ ECE 2963 Health, Safety, and Nutrition
__ ECE 2503 Program Administration
__ ECE 2973 Special Needs

Technical Certificate – Early Childhood Education (27 hours)

General Education Core
__ ENG 1103 English Composition I
__ MTH 1003 Technical Math **or** other college level
   math course

Development Education Core
__ ECE 1003 Foundations of Early Childhood Education*
__ ECE 1103 Child Growth and Development*
__ ECE 2003 Child Guidance
__ EDU 2103 Intro to K-12 Educational Technology
__ ECE 1203 Environments for Young Children*
__ ECE 1303 Field Experience
These courses must be enrolled in as a block for CDA.

Electives (Choose one of the following courses)
__ ECE 2103 Preschool Curriculum or
__ ECE 2973 Special Needs

Certificate of Proficiency – Early Childhood Education (9 hours)

The Early Childhood Education Certificate of Proficiency provides performance-based training covering topics such as professionalism, child development and behavior, the learning environment, and program management designed to meet academic requirements established by the Council for Early Childhood Professional Recognition for the Child Development Associate (CDA) credential. UACCB's Early Childhood Education curriculum provides 135 hours of instruction to prepare students to earn CDA certification in order to work in childcare and family day care settings. If the student has completed 480 hours working in a preschool, the student is eligible to take ECE1303 Field Experience with the CDA block of courses. To be eligible for admission, applicants must submit proof of negative TB test.

Major Courses
__ ECE 1003 Foundations of Early Childhood Education*
__ ECE 1103 Child Growth and Development*
__ ECE 1203 Environments for Young Children*
These courses must be enrolled in as a block for CDA.

Associate of Applied Science Degree – General Technology

The General Technology Associate of Applied Science degree is an individualized program of study in which students select courses from two or more technical disciplines and develop a coherent technical program. With both a major technical focus and support courses directly related to a career objective, students can tailor the degree program to meet their specific needs.

A.A.S. – General Technology (60 hours)

CORE REQUIREMENTS IN GENERAL EDUCATION

English/Communications – Six (6) hours required
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II

Math – Three (3) hours required
__ MTH 1003 Technical Math
__ MTH 1043 Quantitative Literacy
__ MTH 1023 College Algebra
   Or any higher level math course.

Social Sciences – Three (3) hours required
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II
__ HIS 2003 United States History I
__ HIS 2013 United States History II
__ POS 2103 United States Government
__ ECN 2013 Macroeconomics
__ ECN 2023 Microeconomics
__ GEO 2003 Introduction to Cultural Geography
__ HIS 1013 World Civilization I
__ HIS 1023 World Civilization II
__ HIS 2003 United States History
__ HIS 2013 United States History II
__ POS 2103 United States Government
__ PSY 1013 General Psychology
__ PSY 2013 Human Growth and Development
__ PSY 2023 Abnormal Psychology
__ SUC 2003 Principles of Sociology
__ SOC 2013 Social Problems
__ SOC 2023 Cultural Anthropology

Technical Major – Twenty-four (24) hours required
Select a minimum of 24 credit hours from one of the following technical majors:

- Business Services
- Computer Information Systems
- Entrepreneurship
- Medical Office Management
- Industrial Technology

Technical Minor – Twenty-four (24) hours required
Select a minimum of 24 credit hours from one of the following technical minors:

- Business Services
- Computer Information Systems
- Entrepreneurship
- Medical Office Management
- Industrial Technology

Note: The student's program of study must be approved by the appropriate Division Chair.

Associate of Applied Science – Industrial Technology

The UACCB Industrial Technology program provides students with the knowledge and skills necessary for successful employment as entry-level Industrial Technicians in a variety of industries. Students enrolled in the Industrial Technology program specialize in one of two disciplines: welding or Heating, Ventilation, and Air Conditioning (HVAC). The program includes Certificates of Proficiency, Technical Certificates, and an Associate of Applied Science degree. All credit hours earned in an Industrial Technology Certificate of Proficiency program count toward the corresponding credit hour requirements for an Industrial Technology Technical Certificate or A.A.S. degree. Likewise, all credit hours earned in an Industrial Technology Technical Certificate program count toward the corresponding credit hour requirements for an Industrial Technology A.A.S. degree.

A.A.S. – Industrial Technology (60 hours)

English/Communications – Seven (7) hours
__ ENG 1004 Writing for the Workplace
__ ENG 1103 English Composition I

Math – Three (3) hours required
__ MTH 1003 Technical Math
   Or any higher level math course.

Computer Sciences – Three (3) hours required
__ CIS 1053 Computer Software Applications

Social Sciences – Three (3) hours required
__ *Choose from any Social Science listed in the
   UACCB General Education Core Curriculum*

Major Courses – Thirty-two (32) hours required
__ IND 1013 Technical Methods
__ IND 1023 Engineering Drawings
__ IND 1033 DC Electricity
(Continued in next column)

__ IND 1043 AC Electricity
__ IND 2003 Industrial Safety
__ IND 2013 Electric Motor Control
__ IND 2023 Technical Physics
__ IND 2033 AutoCAD
__ IND 2054 Programmable Logic Controllers
__ IND 2104 Industrial Technology Capstone

Technical Courses – Twelve (12) hours required
Choose either Welding or HVAC concentration
__ IND 1104 Welding I
__ IND 1204 Welding II
__ IND 1304 Welding III
        -OR-
__ IND 1053 HVAC Fundamentals
__ IND 1153 HVAC Controls
__ IND 1253 HVAC Troubleshooting
__ IND 1073 Introduction to Sheet Metal

Technical Certificate – Welding Technology (27 hours)

General Education Core – Seven (7) hours required
   __ ENG 1004 Writing for the Workplace
   __ MTH 1003 Technical Math

Welding Core – Twenty (20) hours required
   __ IND 1013 Technical Methods
   __ IND 1023 Engineering Drawings
   __ IND 1104 Welding I
   __ IND 1204 Welding II
   __ IND 2033 AutoCAD
   __ IND 2003 Industrial Safety

Technical Certificate – Air Conditioning, Heating, and Refrigeration Technology (28 hours)

General Education Core – Seven (7) hours required
   __ ENG 1004 Writing for the Workplace
   __ MTH 1003 Technical Math

Air Conditioning, Heating, and Refrigeration Core – Twenty-one (21) hours required
   __ IND 1013 Technical Methods
   __ IND 1033 DC Electricity
   __ IND 1043 AC Electricity
   __ IND 1053 HVAC Fundamentals
   __ IND 1153 HVAC Controls
   __ IND 1253 HVAC Troubleshooting
   __ IND 2003 Industrial Safety

Certificate of Proficiency – Welding (13 hours)
__ IND 1013 Technical Methods
__ IND 1023 Engineering Drawings
__ IND 1104 Welding I
__ IND 2003 Industrial Safety

Certificate of Proficiency – HVAC (18 hours)
__ IND 1013 Technical Methods
__ IND 1033 DC Electricity
__ IND 1043 AC Electricity
__ IND 1053 HVAC Fundamentals
__ IND 1153 HVAC Controls
__ IND 1253 HVAC Troubleshooting

Associate of Applied Science – Emergency Medical Technology, Paramedic

The UACCB Emergency Medical Technology, Paramedic Associate of Applied Science degree program consists of general education courses plus three semesters of concentrated Emergency Medical Services (EMS) Paramedic courses, including classroom instruction, hospital and ambulance clinical experiences, and field internship with Advanced Life Support (ALS) EMS service provider. Students must complete all general education requirements and all Paramedic courses with a grade of "C" or better. All EMT students must maintain American Heart Association Healthcare Provider CPR throughout the program; provide proof of two (2) MMR vaccinations or positive titer; negative tuberculin skin test or documentation of appropriate follow-up care in case of positive test results; Hepatitis B series or signed informed consent waiver; and, at the student's expense, submit to a criminal background check as required by the Arkansas Department of Health for licensure. **See footnotes at bottom of this page for co/pre-requisites.**

A.A.S. – Emergency Medical Technology, Paramedic (60 hours)

English/Communications – Six (6) hours
__ ENG 1103 English Composition I
__ ENG 1203 English Composition II

Math – Three (3) hours required
__ MTH 1003 Technical Math
  Or any higher level math course.

Life Sciences – Four (4) hours required
__ BIO 1013/1011 Essentials of Anatomy and
  Physiology with Lab
  *BIO 2003/2001 A&P I and BIO 2013/2011 A&P II
  may be substituted for BIO 1013/1011*

Social Sciences – Three (3) hours required
__ PSY 1003 General Psychology
__ SOC 2003 Principles of Sociology

Technical Core – Ten (10) hours required
__ EMT 1107 Emergency Medical Technician, Basic
__ OFA 1053 Medical Terminology

Technical Major – Thirty-four (34) hours required
__ EMT 2013 Paramedic I[1]
__ EMT 2214 Paramedic II
__ EMT 2207 Paramedic III

Technical Certificate – Emergency Medical Technology, Paramedic (34 hours)

Paramedic Core – **Thirty-four (34) hours required**
__ EMT 2013 Paramedic I[1]
__ EMT 2214 Paramedic II
__ EMT 2207 Paramedic III

Certificate of Proficiency – Emergency Medical Technology, Basic (7 hours)

EMT, Basic Core – Seven (7) hours required
__ EMT 1107 Emergency Medical Technician, Basic[2]

[1]BIO 1013/1011 Essentials of Anatomy and Physiology with Lab and OFA 1053 Medical Terminology are co-/pre-requisites beginning Fall 2016. These courses become pre-requisites beginning Fall 2017.

[2]OFA 1053 Medical Terminology and completion of an approved First Responder course are co-/pre-requisites beginning Fall 2016.

Nursing Program Applicant Information

The Division of Nursing and Allied Health offers nursing programs that lead to licensure/certification at three different levels: Certified Nursing Assistant (CNA), Licensed Practical Nurse (LPN), and Registered Nurse (RN).

The Certified Nursing Assistant program is a seven-credit hour Certificate of Proficiency program consisting of classroom instruction and clinical training. The program meets the educational requirements of the Arkansas Department of Human Services, Office of Long-Term Care. UACCB's curriculum provides instruction with emphasis on technical skills, professional relationships, and workplace ethics. Near the end of the program, students will attend two 8-hour clinical days in area long-term care facilities. Graduates of the program who are age 18 or older are eligible to apply for the written and skills test to become a Certified Nursing Assistant (CNA).

The Practical Nursing Technical Certificate program combines classroom instruction with clinical experience. The program meets the Arkansas State Board of Nursing requirements for practical nursing programs. Upon successful completion of the program, graduates may be eligible to apply for the National Council of Licensure Examination to become a Licensed Practical Nurse (LPN).

The Associate of Applied Science degree in Registered Nursing has three entry options:
- Generic entry option that is available for the non-nurse
- Two LPN to RN options for the licensed practical nurse who holds a current unencumbered LPN license:
    1. On campus LPN to RN option in the traditional classroom setting
    2. Online LPN to RN option

Graduates of the A.A.S. Registered Nursing program who meet Arkansas State Board of Nursing requirements are eligible to apply for the National Council Licensure Examination for Registered Nurses (NCLEX RN).

Admission to the Nursing Assistant program is "open admissions"; however, previous conviction of a crime may prohibit the student from being eligible for certification/employment. For rules applicable to criminal records visit http://humanservices.arkansas.gov/dms/oltcDocuments/crc.pdf. Students must provide proof of a negative TB skin test and/or follow up for a positive skin test to be eligible for the required clinical practicum of the program. The Hepatitis B vaccine is desirable, but not essential to start the program.

Admission to the Technical Certificate Practical Nursing (PN) and Associate of Applied Science Registered Nursing (RN) programs is a selective application process. Applicants must:
- Be a resident of Arkansas
- Submit an application to the appropriate program prior to published deadlines
- Demonstrate the potential to succeed in a nursing program through Kaplan Nurse Entrance Test (NET) scores (Class may be filled by applicants who score higher than minimum scores.)
    - 50% minimum score for PN program
    - 60% minimum score for RN program
- Submit official transcript(s) for all college coursework and LPN program (LPN to RN applicants) to the UACCB Enrollment Center
- Complete all required prerequisite courses with a grade of "C" or better
- Cumulative GPA of 2.0 or higher is required for both admission and completion of the program

Applicants who are admitted must provide proof of the following by the published deadlines
- Proof of two (2) MMR vaccinations or positive titer (serologic immunity)
- Hepatitis B series immunization, or signed informed consent waiver
- Negative TB skin test or proof of appropriate treatment for positive skin test
- Current American Heart Association (AHA) CPR certification. Certification must include AHA Healthcare Provider Basic Life Support and remain effective throughout the duration of the program
- Proof of yearly flu vaccination
- Completion of criminal background check

Applicants who are applying to the Practical Nursing program or the Generic entry option RN program **will not be accepted if they are lacking more than eight (8) credit hours of general education pre-requisites** that must be completed during the summer semester prior to starting the program.

Applicants who are applying to the LPN to RN traditional and online tracks **will not be accepted if they are lacking more than eighteen (18) credit hours of general education pre-requisites** that must be completed during the fall semester prior to starting the program.

Students who are taking prerequisite courses at the time of application may be selected for **conditional** admission. Any student who is admitted conditionally due to lack of completed prerequisites must submit official transcripts to the Division of Nursing and Allied Health that indicate all prerequisite courses have been completed with a grade of "C" or

better prior to the start of the program. The student who fails to meet ALL admission requirements prior to the start of the program will not be granted admission and will not be allowed to attend any RN program courses.

Students attending the A.A.S. RN program are required to:
- Complete all corequisite courses with a grade of "C" or better
- Complete mandatory and random drug screening
- Maintain reliable internet access throughout the program
- Maintain Arkansas residency
- Maintain an unencumbered LPN license (LPN to RN options only)
- Complete a criminal background check

Application and Kaplan Nurse Entrance Test: Enrollment in the Practical Nursing (PN) and Registered Nursing (RN) programs is limited to those students who meet program specific admission criteria. Applicants who meet the following criteria will be considered for admission:
- Complete all pre-requisites with a grade of C or better
- GPA of 2.0 or better
- *Submit program application and Kaplan Nurse Entrance Test (NET) scores within specified timeframe
- *Demonstrate the potential to succeed in a nursing program through Kaplan NET scores (Class may be filled by applicants who score higher than minimum scores.)
    - 50% minimum score for PN program
    - 60% minimum score for RN program

The Kaplan NET may be attempted one time per application period. Applicants not chosen for admission and those who must reapply due to non-progression beyond their first semester may choose to re-use Kaplan NET scores during the program's next application period, or they may choose to re-test. The applicant's highest score will be considered during the admission selection process. Kaplan NET scores older than one year may not be used.

Previous nursing program attendance: Eligibility for admission to a UACCB nursing program may be affected by previous nursing program attendance. Applicants who have withdrawn, been dismissed, or otherwise not completed any other nursing program must submit a letter of good standing from the Dean/ Director of the nursing program(s) previously attended. Letter must be on school's official letterhead, signed by Dean/Director and mailed (standard or electronic mail) or faxed to the Division Chair for Nursing and Allied Health.

Criminal background: Students entering the PN or RN program are required to complete criminal background check procedures upon acceptance in respective programs and at the time of licensure application at program completion. Criminal background information will be reported to clinical practicum affiliates upon request.

The Arkansas State Board of Nursing (ASBN) requires a criminal background check for all graduates applying for licensure. Graduating from a nursing program does not assure ASBN's approval to take the licensure examination. Eligibility to take the licensure examination is dependent on meeting standards in the ASBN Nurse Practice Act and Rules. Students will be required to sign a statement, before beginning the nursing program, that states they have read and understood ACA §17-87-312 and the specific offenses which, if pleaded guilty, nolo contender, or found guilty, would make an individual ineligible to receive or hold a license in Arkansas. For additional information - http://www.arsbn.arkansas.gov/lawsRules/Pages/nursePracticeAct.aspx.

English as a Second Language: The Arkansas State Board of Nursing requires all nursing students who speak English as a second language to demonstrate proof of English proficiency prior to admission to any Arkansas nursing program. Applicants to whom this applies should contact the Division Chair of Nursing and Allied Health for more information.

Science courses: All science courses must be completed with a grade of "C" or better and within 5 years of the application semester. For the Practical Nursing and Generic RN programs, this is the end of the spring semester (May). LPN to RN application semester is Summer II (August). An applicant for the LPN to RN tracks may be granted an extension of this deadline provided he/she can provide proof of having completed an LPN education program within the past 12 months or have at least 1200 work hours per year as an LPN providing direct patient care. The Admission and Progression Committee will review each applicant's request on a case-by-case basis. Proof of meeting these criteria may include, but is not limited to, Practical Nursing transcript and/or record of work place setting and hours worked record. Applicants who cannot provide satisfactory proof of meeting the above criteria will not be considered for an extension.

Computer course requirements: Computer courses must have been completed within five (5) years of application to the RN program.

Associate of Applied Science – Registered Nursing

The Division of Nursing and Allied Health offers nursing programs that lead to licensure/certification at three different levels: Certified Nursing Assistant (CNA), Licensed Practical Nurse (LPN), and Registered Nurse (RN). Note: Generic Entry RN students must take Health Skills or CNA prior to applying to the program.

A.A.S. – Registered Nursing (67 hours)

English/Communications – Six (6) hours
__ ENG 1103 English Composition I[1]
__ ENG 1203 English Composition II[1]

Math – Three (3) hours
__ MTH 1023 College Algebra[1]
  Or any higher level math course.

Computer Sciences – Three (3) hours
__ CIS 1053 Computer Software Applications[1, 2]

Life Sciences – Twelve (12) hours
__ BIO 2003/01 Anatomy and Physiology I w/ Lab[1, 2]
__ BIO 2013/11 Anatomy and Physiology II w/ Lab[1, 2]
__ BIO 2203/01 Microbiology w/ Lab[2]

Social Sciences – Three (3) hours
__ PSY 1003 General Psychology

Registered Nursing Core – Forty (40) hours
__ NRN 1506 Nursing Theory I[3]
__ NRN 1513 Nursing Practicum I[3]
__ NRN 2208 Nursing Theory II
__ NRN 2214 Nursing Practicum II
__ NRN 2303 Nursing Theory III
__ NRN 2313 Nursing Practicum III
__ NRN 2408 Nursing Theory IV
__ NRN 2414 Nursing Practicum IV
__ NRN 2501 Nursing Seminars

[1]*Must be taken prior to admission to program.*
[2]*See science and computer course requirements on previous page.*
[3]*LPN to RN students will be awarded credit for these courses after successful completion of the remainder of the program. Generic entry RN students must complete these courses prior to entering the program and with a grade of "C" or better – current licensure as a Certified Nursing assistant may be substituted for the Health Skills course (NAH 1507).*

Technical Certificate – Practical Nursing (36 hours)

Program Prerequisites
__ BIO 1013/11 Essentials of A&P w/ Lab[1]
__ ENG 1103 English Composition I
__ MTH 0003 Beginning Algebra
  Or any higher level math course (UACCB Technical Math requires the Nursing Track option)
__ CNA 1107 Nursing Assistant
              -OR-
__ NAH 1507 Health Skills I (or *licensure as a CNA*)

Practical Nursing Core – Thirty-six (36) hours
__ PNG 1110 Nursing Theory I
__ PNG 1105 Nursing Practicum I
__ PNG 1210 Nursing Theory II
__ PNG 1205 Nursing Practicum II
__ PNG 1304 Nursing Theory III
__ PNG 1302 Nursing Practicum III

[1]*BIO 2003/01 and BIO 2013/11 combined will substitute for BIO 1013/11*

Certificate of Proficiency – Nursing Assistant (7 hours)

Nursing Assistant Core – Seven (7) hours
__ CNA 1107 Nursing Assistant
              -OR-
__ NAH 1507 Health Skills I
(The Certificate of Proficiency, Nursing Assistant is awarded to students who earn a "C" or better and meet attendance requirements as set by the Arkansas Office of Long-term Care.)