



The University of Alabama in Huntsville

301 Sparkman Drive
Huntsville, AL 35899
www.uah.edu



The University of Alabama in Huntsville is a four-year public university in Madison County. It has about 9,100 students, with 70% full time. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools Commission on Colleges.

Admissions and Housing

Admissions: Phone: (800) 824-2255, (256) 824-2773
Fax: (256) 824-4539
Email: admissions@uah.edu

Campus tours: Phone: (256) 824-2773

Housing: Phone: (256) 824-6108

Admission requirements: High school diploma or GED, ACT or SAT scores

Application deadlines: Rolling

Pre-enrollment fees and deposits:

Application for admission: \$30 (Nonrefundable)
Housing commitment fee: \$125 (Partly refundable)

Financial Aid

Financial aid: Phone: (256) 824-6650
Fax: (256) 824-6212
Email: finaid@uah.edu

Estimated in-state costs (2018–2019):

Tuition and fees	\$10,714
Room and board	\$10,094

Fee per credit hour for part-time enrollment: \$510

Required financial aid applications:

Free Application for Federal Student Aid (FAFSA)
 Institutional form

Federal school code (for FAFSA): 001055

Financial aid application deadlines for freshmen:

N/A

Majors

Bachelor's

Accounting
Aerospace Engineering
Art
(Graphic Design, Painting/Drawing, Photography, Printmaking, Sculpture)
Art Education
Biological Sciences
(Biochemistry, Ecology and Evolution, Exercise Physiology, Microbiology, Pre-Professional Health Careers)
Chemical Engineering
Chemistry
(Basic Chemistry, Biochemistry, Chemical Business, Chemical Physics, Environmental Chemistry, Pure Chemistry)
Civil Engineering
(Environmental, Structural, Transportation)
Communication Arts
Computer Engineering
Computer Science
(Entertainment Computing)
Cybersecurity
Earth System Science
(Atmospheric Science/Meteorology, Geographic Information Systems and Remote Sensing, Human Dimensions - Societal Impacts)
Economics and Computational Analysis
Electrical Engineering
(Optics and Photonics)
Elementary Education [K–6]
(Collaborative Education, Language and Culture)
English
(English/Language Arts Education)
Finance
(Corporate Finance, Federal Government Finance and Contracts, General Finance, Investments and Financial Institutions)
Foreign Languages
(Foreign Language and International Trade)
History
(Public History)

Industrial and Systems Engineering
Information Systems
(Business Analytics and Supply Chains, Cybersecurity and Information Assurance)
Kinesiology
(Exercise Science, Physical Education Teacher Education)
Management
(Acquisition Management, General Management, Human Resource Management, Supply Chain Management)
Marketing
(Digital Marketing, General Marketing, Supply Chain in Marketing)
Mathematical Sciences
(Double Major or Dual Degree)
Mechanical Engineering
Music
(Church Music, Jazz, Liberal Arts, Music Business, Music Education, Music Technology,
Nursing
(Nursing, RN-BSN)
Optical Engineering
Performance, Piano Pedagogy)
Philosophy
Physics
(Applied and Theoretical Physics, Astronomy and Astrophysics, Engineering Physics, Optics)
Political Science
Psychology
Secondary Education [6–12]
(Biology, Biology and General Sciences, Chemistry, English Language Arts, French, German, History, History and Social Sciences, Mathematics, Physics, Spanish)
Sociology
Theatre
(Performance, Technical, Dramaturgy)
Writing

(Continued on next page)

Majors Continued

Master's

Accountancy
Aerospace Systems Engineering
Atmospheric Science
Biological Sciences
Business Administration
Chemical Engineering
Chemistry
Civil Engineering
Computer Engineering
Computer Science
Cybersecurity
(Computer Science, Management)
Earth System Science
Education
(Autism Spectrum Disorders [Collaborative K–6 or 6–12]; Elementary Education, Differentiated Instruction [K–6]; English Speakers of Other Languages [P–12]; Reading Specialist [P–12]; Secondary Education, Differentiated Instruction [6–12])
Electrical Engineering
Engineering Management
English
(Teaching Certification, Technical Communication, TESOL)
Experimental Psychology
(Industrial/Organizational Psychology)
History
Human Resource Management
Industrial and Systems Engineering
Information Systems
Management Science-Business Analytics
Materials Science
Mathematical Sciences
Mechanical Engineering
Nursing
(Adult Gerontology Acute Care, Family Nurse Practitioner, Nursing Administration)
Physics
Professional Communication
Psychology
Public Affairs
Software Engineering
Space Science
Supply Chain and Logistics Management
Teaching [6–12]
(Biology, Chemistry, English Language Arts, English Speakers of Other Languages, History, Mathematics, Physics)

Doctorate

Aerospace Systems Engineering
Atmospheric Science
Biotechnology Science and Engineering
Civil Engineering
Computer Engineering
Computer Science
Electrical Engineering
Industrial and Systems Engineering
Materials Science
Mathematical Sciences
Mechanical Engineering
Optical Science and Engineering
Nursing Practice
Physics
Space Science

Certificates

Comparative Cultures and Conflicts
Family Nurse Practitioner
Foreign Languages and Global Engagement
International Security Policy
Technical Communication
TESOL