

Undergraduate  
Program



NORTH  
AMERICAN  
UNIVERSITY

Crafting  
Tomorrow,

Today

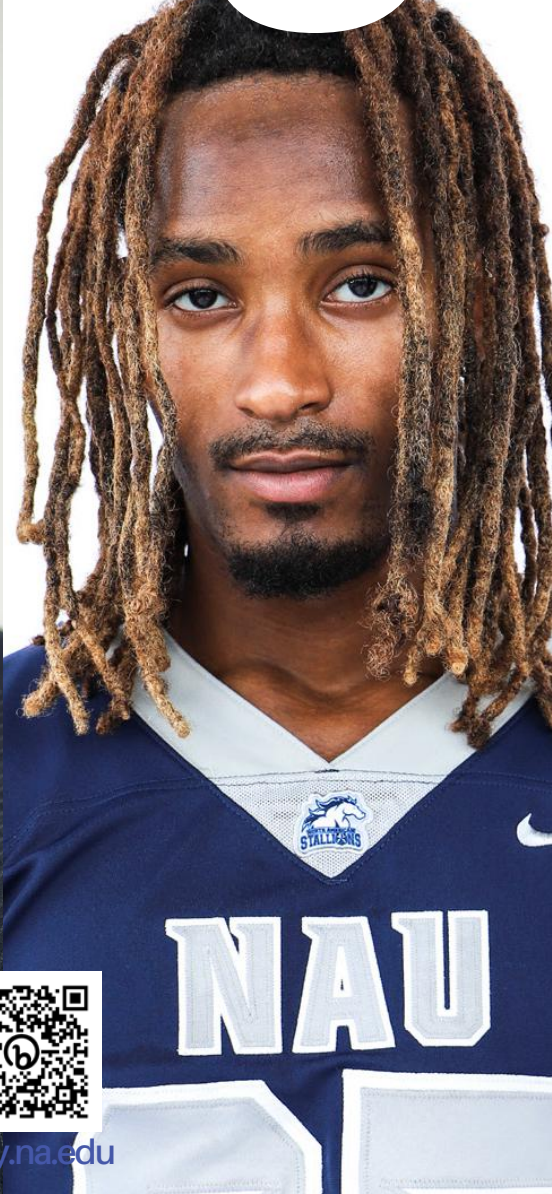
[www.na.edu](http://www.na.edu)

Houston, Texas

North American University is a private non-profit institution of higher education offering baccalaureate and graduate degree programs in Houston, TX.

NAU is committed to teaching excellence and student centeredness. It strives to provide an environment promoting global cultural competency, personal growth and responsible citizenship.

# Dream Big



Apply

NOW



[apply.nau.edu](https://apply.nau.edu)

# By the numbers

827

student population

14:1

students to faculty

60

countries



"North American University." (n.d.). Retrieved from <http://www.univstats.com/colleges/north-american-university/>



# Business Administration

The Bachelor of Science in Business Administration provides business programs that inspire students to be well-prepared for a changing business environment through building a solid foundation and understanding of business practices with global and ethical perspectives.

For a Bachelor of Science degree in Business Administration, students must complete **120** semester credit hours: \* **36** credits of general education, **42** credits of business core, **18** credits of concentration and **24** credits of unrestricted elective courses.

“ Explore global, ethical, legal & professional interaction in business settings. ”

## Core Courses (42 credits)

ACCT 2311 Fundamentals of Financial Accounting  
ACCT 2312 Fundamentals of Managerial Accounting  
BUSI 2311 Business Statistics  
BUSI 2312 Mathematical Applications in Business  
BUSI 3313 Business Information Management  
BUSI 3314 Business Ethics  
BUSI 3315 Business Law  
BUSI 4317 Business Policy and Strategy  
COMM 2312 Business Communication  
ECON 2312 Principles of Microeconomics  
FINA 1311 Personal Finance  
FINA 3312 Business Finance  
MNGT 2311 Management & Organizational Behavior  
MRKT 2311 Principles of Marketing

## Finance

### Concentration (18 credits)

FINA 3313 Financial Markets and Institutions  
FINA 3314 Personal Financial Planning  
FINA 4314 Investments  
FINA 4315 Financial Analysis and Valuation  
FINA 4316 International Finance  
FINA 4319 Financial Management

## International Business

### Concentration (18 credits)

BUSI 4316 International Business  
ECON 3313 Global Economics  
FINA 4316 International Finance  
MNGT 4318 Project Management  
MNGT 4320 Global Supply Chain Management  
MRKT 4312 International Marketing

## Management

### Concentration (18 credits)

MNGT 4314 Small Business Management  
MNGT 4315 Leadership in Organizations  
MNGT 4316 Human Resource Management  
MNGT 4318 Project Management  
MNGT 4319 Managerial Decision Models & Simulation  
MNGT 4320 Global Supply Chain Management

## Elective Courses (24 credits)

BUSI 4199 Internship  
BUSI 4399 Internship  
or any other approved non-business courses at NAU



# Computer Science

The Department of Computer Science strives for quality in teaching & research by covering the fundamentals as well as applied aspects of computer science while enabling students with technological problem-solving skills, collaborative activities and consideration to ethical issues.

For a Bachelor of Science degree in Computer Science, students must complete **120** semester credit hours: **\*36** credits of general education, **51** credits of computer science core, **18** credits of concentration and **15** credits of unrestricted elective courses.

“ Recognize the ethical, legal, security and social implications of computing ”

### Core Courses (51 credits)

COMP 1314 Computer Literacy and Applications  
COMP 1411 Introduction to CS I  
COMP 1412 Introduction to CS II  
COMP 2313 Data Structures  
COMP 2316 Computer Organization  
COMP 2415 Systems Programming  
COMP 3317 Algorithms  
COMP 3318 Operating Systems  
COMP 3320 Programming Languages  
COMP 3321 Database Systems  
COMP 3322 Software Engineering  
COMP 3324 Computer Networks  
MATH 1313 Pre-Calculus  
MATH 1312 Statistics  
MATH 2314 Calculus I  
MATH 2317 Discrete Mathematics

### Computer Networking Concentration (18 credits)

COMP 3325 Computer & Network Security  
COMP 4331 Cloud Computing  
COMP 4351 Network Administration  
COMP 4352 Internetworking Technology  
COMP 4358 Wireless Networking  
COMP 4393 Senior Design Project

### Software Engineering Concentration (18 credits)

COMP 3326 Web Application Development  
COMP 4339 Software Analysis and Design  
COMP 4342 Advanced Web Application Development  
COMP 4353 Data Mining  
COMP 4356 Software Project Management  
COMP 4393 Senior Design Project

### Elective Courses (18 credits)

COMP 4198 Internship I  
COMP 4398 Internship II  
COMP 4399 Special Topics  
or any other approved non-computer courses at NAU.



# Interdisciplinary Studies in Education

The Bachelor of Science in Interdisciplinary Studies in Education provides students with a high-quality education that enables them to acquire essential content knowledge & pedagogical skills, understand research based best practices, & appreciate ethical & professional standards in their educational fields.

For a Bachelor of Science degree in Interdisciplinary Studies in Education, students are required to complete **120** semester credit hours: **36** credits of general education, **\*36** credits of education core, **24** credits of concentration, and **24** credits of electives courses. Interdisciplinary Studies in Education program focuses on four areas of concentrations: Elementary Education, English Language Arts, Mathematics and Physical Education.

## Core Courses (36 credits)

EDUC 2311 Introduction to Teaching Profession  
EDUC 2312 Learning Theories & Development  
EDUC 4324 Reading in Content Areas  
EDUC 3314 Classroom Management  
EDUC 3315 Curriculum & Instructional Design  
EDUC 3316 Integrating Technology into Curriculum  
EDUC 3317 Education in Culturally Diverse Environments  
EDUC 4318 Education of Exceptional Children  
EDUC 4320 Issues in Education - Cultural Diversity, Reform, Law and Ethics  
EDUC 4321 Measurement & Assessment in Education  
COMP 1314 Computer Literacy & Applications  
ENGL 3330 Literacy Assessment & Intervention

## English Language Arts Concentration (24 credits)

ENGL 2315 Survey of British Literature I  
ENGL 2316 Survey of American Literature I  
ENGL 2317 Survey of British Literature II  
ENGL 2318 Survey of American Literature II  
ENGL 2319 Survey of World Literature  
ENGL 3322 Studies in Linguistics  
& History of English Language  
ENGL 3325 Young Adult Literature

## Elementary Education Concentration (24 credits)

BIOL 1311 Introductory Biology  
GEOG 2312 Regional Geography of the World  
HIST 2314 History of Texas

MATH 3328 Teaching Elementary School Mathematics I  
MATH 3329 Teaching Elementary School Mathematics II  
ENGL 3328 Teaching Elementary Literacy I  
ENGL 3329 Teaching Elementary Literacy II  
EDUC 3331 Introduction to Early Childhood Education

## Mathematics Concentration (24 credits)

MATH 1313 Pre-Calculus  
MATH 2314 Calculus I  
MATH 2315 Calculus II  
MATH 2316 Linear Algebra  
MATH 2317 Discrete Mathematics  
MATH 3318 Geometry and Trigonometry  
MATH 3319 Statistics and Probability  
MATH 3320 Differential Equation

## Physical Education Concentration (24 credits)

PHED 2311 Foundation of Kinesiology  
PHED 2312 The concepts of Health, Fitness and Wellness  
PHED 2313 Physiology of Exercise  
PHED 2314 Motor Learning and Development  
PHED 2315 Physical Activity Skills: Conditioning, Individual and team Sports  
PHED 3316 Care and Prevention of Athletic Injuries  
PHED 3317 Health, Emergency Care and First Aid  
PHED 3318 Scientific Principles of Physical activity

## Electives

ARTS 3312 Essentials of Children's Art and Music  
EDUC 4699 Student Teaching  
ENGL 3323 English Grammar and Syntax  
ENGL 3326 Literary Theory and Criticism  
ENGL 4324 Methods of Teaching English in Schools  
ENGL 4327 Special Topics  
MATH 3326 Introduction to Number Theory  
MATH 4322 Teaching Problem Solving in Mathematics  
MATH 4324 Teaching Secondary School Mathematics  
PHED 3311 Health and Physical Education for Children  
PHED 3319 Strategies & Principles of Coaching  
PHED 4320 Physical Education Teaching Methods  
BIOL 1312 Nutrition  
MATH 1312 Statistics  
EDUC 4335 Teaching Elementary Social Studies  
EDUC 4332 Teaching Elementary Science  
EDUC 4333 Capstone Project  
EDUC 4334 Content Exam Prep Seminar  
EDUC 2101 Special Topics in Education Seminar  
EDUC 3101 STR Exam Prep Seminar  
EDUC 4101 PPR Exam Prep Seminar  
EDUC 4318 Education of Exceptional Children  
ENGL 3330 Literacy Assessment and Intervention  
EDUC 4234 Seminar for Content Exam Prep 1  
EDUC 4134 Seminar for Content Exam Prep 2  
EDUC 4201 Seminar on PPR Exam Prep 1  
EDUC 4101 Seminar on PPR Exam Prep 2



# Criminal Justice

NAU's Criminal Justice Program offers a holistic view of the American system, with cutting-edge education delivered by experienced professors. From entry-level to advanced roles, NAU prepares students for various law enforcement careers, shaping future leaders in fields like Crime Lab Analysis and Forensic Investigation.

For a Bachelor of Science degree in Criminal Justice, students must complete **120** semester credit hours: **36** credits of general education, **42** credits of criminal justice core, **18** credits of forensic science concentration, and **24** credits of unrestricted electives.

### Core Courses (42 credits)

CRJS 1301 Introduction to Criminal Justice System  
CRJS 2302 Policing System and Practices in America  
CRJS 2303 Criminal Law  
CRJS 2304 Constitutional Law  
CRJS 2305 Criminal Trial and the Court  
CRJS 3306 Correctional System & Practices in America  
CRJS 3307 Criminology  
CRJS 3308 Criminal Procedure and Evidence  
CRJS 3309 Technical Writing  
CRJS 3310 Criminal Investigations  
CRJS 3311 Criminal Justice Research  
CRJS 3312 Criminal Psychology  
CRJS 3313 Diversity and Multiculturalism  
CRJS 4322 Ethics in Criminal Justice

### Forensic Science Concentration (18 credits)

FORS 2329 Forensic Science & Criminal Justice  
FORS 3330 Forensic Investigations  
FORS 3331 Forensic Psychology  
FORS 3332 Forensic Biology  
FORS 4333 Digital Forensic  
FORS 4334 Forensic Studies Experience

### Elective Courses (24 credits)

CRJS 2315 Issues in Criminal Justice  
CRJS 2316 Theories in Criminal Justice System  
CRJS 2317 Comparative/International Criminal Justice  
CRJS 2318 Victimology  
CRJS 3314 Statistics in Criminal Justice  
CRJS 3319 Introduction to Criminalistics  
CRJS 3320 Juvenile Delinquency

CRJS 4323 Substance Abuse  
CRJS 4324 Terrorism  
CRJS 4327 Crisis Communication/  
Emergency Management  
CRJS 4328 Social Justice  
CRJS 4398 Internship  
CRJS 4399 Special Topics  
FORS 3436 Criminal Profiling  
FORS 4338 Serial Murder  
FORS 4339 Crime Scene Investigation  
Techniques





NORTH AMERICAN  
STALLIONS





# Tuition & Fees

The decision to attend college is the beginning of a path to future success. North American University strives to provide affordable access to higher education by keeping tuition and fees as low as possible for students.

Visit our website to discover our tuition and fees at : <https://www.na.edu/admissions/undergraduate/tuition-and-fees/> or by scanning the QR code below.



# Application & Enrollment Steps

## INTERNATIONAL STUDENTS



Fill out an online application at [Apply.na.edu](http://Apply.na.edu) or on Common App to begin

Upload **required application documents** in applications system

Order your **official test scores** and an evaluation of your official high school transcripts and diploma (NAU codes: SAT 6558, TOEFL 7304)

A **unique email** will be sent to you to make the required application fee payment

Kindly accept the **acceptance offer**, and proceed to upload the **required I-20 related documents**.

After the acceptance process is completed, the **I-20 will be processed and emailed** to you

Upon receiving your **visa approval**, please promptly inform your International Student Office (ISO).

Submit your **final transcripts and meningitis shot records**, then sign your **enrollment agreement** to finalize your application

## ACCEPTANCE DOCUMENTS

### Government-Issued Passport

The passport must not expire before the first day of school.

### Official High School/College Transcripts

High school and college transcripts must be evaluated if earned outside of the U.S. For more information please contact [evaluations@na.edu](mailto:evaluations@na.edu).

### Official Test Scores (Optional)

All test scores must be received directly from the testing agency. Please use the following school codes: SAT / AP / CLEP #6558

### Proof of English Proficiency

Submit your IELTS, Duolingo, or TOEFL test score. For additional ways to prove English proficiency please contact your support specialist.

## I-20 DOCUMENTS

### Financial Documents

F-1 or J-1 visa status students must submit a Financial Statement showing evidence of adequate financial support to cover the costs of one full year of study at North American University.

### International Financial Support Form

The financial statement owner needs to fill out and sign the form and submit it to [iso@na.edu](mailto:iso@na.edu).

## ENROLLMENT DOCUMENTS

### Final High School /College Transcripts

Please submit your final high school/college transcripts

### Meningitis Shot Record

Submit proof of bacterial meningitis vaccination or of an exemption. The vaccination or booster dose must be administered within five years from the first day of the school.



Fill out an online application at [Apply.na.edu](http://Apply.na.edu) or on Common App to begin

Upload required application documents in applications system

Order your official test scores and your official high school/college transcripts and diploma. Email [records@na.edu](mailto:records@na.edu) (NAU codes: SAT 6558)

Kindly accept the acceptance offer, and proceed to upload the required enrollment related documents.

A unique email will be sent to you to make the required enrollment confirmation fee to reserve your spot

Sign your digital enrollment agreement which will be sent to you by the records office.

Ensure that you receive your NAU credentials from [info@na.edu](mailto:info@na.edu) to log into your nau portals for housing and financial aid related items

Please wait for your message of congratulations upon enrollment.

APPLICATION DOCUMENTS

**Official High School/ College Transcripts**

High school and college transcripts must be evaluated if earned outside of the U.S. For more information please contact [evaluations@na.edu](mailto:evaluations@na.edu).

**Official Test Scores (Optional)**

All test scores must be received directly from the testing agency . Please use the following school codes: SAT / AP / CLEP #6558

ENROLLMENT DOCUMENTS

**Official final transcript with final date of graduation.**

If you have transfer, AP, or dual credit, please send an official transcript from that institution or AP review.

**Government ID**

Government ID such as a driver's license or a passport should not be expired before the first day of classes.

**Proof of your meningitis vaccination**

Students 22 years of age or older need not provide proof of receiving the bacterial meningitis vaccination. For more information visit Meningitis Vaccination Requirement at [www.theccb.state.tx.us](http://www.theccb.state.tx.us).

**Pay Enrollment Fee**

The payment link will be sent separately to your email address once other items are completed. If you have not received the link, contact [records@na.edu](mailto:records@na.edu)

**Financial Aid**

Make sure to use our school code 041795 for financial aid on [FAFSA.gov](http://FAFSA.gov). Ensure you receive an email with an estimated statement from the Bursar's after you have a valid FAFSA. You may view it on [fs.na.edu](http://fs.na.edu).

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WEBSITE: [www.na.edu](http://www.na.edu)

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to be  
Greater