

PROGRAM SEARCH

- Bachelors Accounting - BBA

This program develops students to understand business operations, communicate financial performance to different audiences, and use financial data to provide insights that will help businesses...

Learn More (<https://catalog.tamu.edu/undergraduate/business/accounting/bba/>)about Accounting - BBA

- Combination Accounting - BBA, Financial Management - MFM

This combination program offers students the opportunity to simultaneously earn a Bachelor of Business Administration in Accounting and a Master of Financial Management.

Learn More (<https://catalog.tamu.edu/undergraduate/business/accounting/bba-mfm/>)about Accounting - BBA, Financial Management - MFM

- Combination Accounting - BBA, Mays Master of Science Programs

This combination program offers students the opportunity to simultaneously earn a Bachelor of Business Administration in Accounting and a Master of Science degree within a variety of busi...

Learn More (<https://catalog.tamu.edu/undergraduate/business/accounting/bba-ms/>)about Accounting - BBA, Mays Master of Science Programs

- Certificate - GR Adult Education - Certificate

This certificate will provide learners with the necessary skills to teach adults more effectively in a variety of settings including colleges, health care settings, social services, and busine...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/adult-education-certificate/>)about Adult Education - Certificate

- Certificate - GR Advanced Education in General Dentistry - Certificate

The objective of this program is to enhance the student's competence and confidence in the various clinical disciplines that are integral components of dentistry.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/comprehensive-dentistry/advanced-education-certificate/>)about Advanced Education in General Dentistry - Certificate

- Certificate - GR Advanced International Affairs - Certificate

The Graduate Certificate in Advanced International Affairs is a multidisciplinary series of graduate courses for people whose careers or personal interest cause them to seek a more complete un...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/international-affairs/advanced-certificate/>)about Advanced International Affairs - Certificate

- Bachelors Aerospace Engineering - BS

This program blends rigorous theoretical study with practical application of modern engineering tools, culminating in advanced design projects that prepare students for aerospace careers.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/aerospace/bs/>)about Aerospace Engineering - BS

- Certificate - GR Africana Studies - Certificate

This certificate offers interested masters or doctoral students an opportunity to develop an interdisciplinary graduate concentration in Africana Studies while they are also earning a degree i...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/global-languages-cultures/africana-studies-certificate/>)about Africana Studies - Certificate

- Minor Africana Studies - Minor

The interdisciplinary minor in Africana Studies provides students with a unique opportunity to think critically about the cultural, historical, and social contributions and experiences of peop...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/africana-studies-minor/>)about Africana Studies - Minor

- Bachelors Agribusiness - BS

In this program, students learn about the nation's growing agribusiness sector and its contributions to the agriculture and natural resources industries. They also gain core business knowledge...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/agribusiness-bs/>)about Agribusiness - BS

- Minor Agribusiness Entrepreneurship - Minor

The minor is for students interested in starting their own business, working in an existing family-owned business, working for an entrepreneur, pursuing employment with a bank or financial ins...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/agribusiness-entrepreneurship-minor/>)about Agribusiness Entrepreneurship - Minor

- Bachelors Agricultural Communications and Journalism - BS

This program prepares students for a career in communications, marketing, public relations and more.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/communications-journalism-bs/>)about Agricultural Communications and Journalism - BS

- Minor Agricultural Communications and Journalism - Minor

This program focuses on written communication, preparing students for roles in media relations.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/>)

journalism-minor/)/about Agricultural Communications and Journalism - Minor

- Bachelors Agricultural Economics - BS, Finance and Real Estate Option

This program is designed to assist in the development of economic theory and quantitative analysis skills that students can apply to analyze and communicate about...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/bs-finance-real-estate-option/>)about Agricultural Economics - BS, Finance and Real Estate Option

- Bachelors Agricultural Economics - BS, Food Marketing Systems Option

This program is designed to assist in the development of economic theory and quantitative analysis skills that students can apply to analyze and communicate about...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/bs-food-marketing-systems-option/>)about Agricultural Economics - BS, Food Marketing Systems Option

- Bachelors Agricultural Economics - BS, Policy and Economic Analysis Option

This program is designed to assist in the development of economic theory and quantitative analysis skills that students can apply to analyze and communi...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/bs-policy-economic-analysis-option/>)about Agricultural Economics - BS, Policy and Economic Analysis Option

- Combination Agricultural Economics - BS, Public Service and Administration - MPS

This program allows students to earn both a BS in Agricultural Economics and an MPSA degree with a focus on public policy analysis in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/bs-mps-a/>)about Agricultural Economics - BS, Public Service and Administration - MPS

- Bachelors Agricultural Economics - BS, Rural Entrepreneurship Option

This program is designed to provide a well-founded basis in principles, concepts and methods for students interested in owning and/or managing or otherwise being ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/bs-rural-entrepreneurship-option/>)about Agricultural Economics - BS, Rural Entrepreneurship Option

- Minor Agricultural Economics - Minor

This minor equips students with fundamental knowledge of how economics contributes to business solutions for industries across agriculture.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/minor/>)about Agricultural Economics - Minor

- Bachelors Agricultural Education - BS

This program prepares students to successfully work toward teacher certification, resulting in the ability to teach Agriculture, Food, and Natural Resources (AFNR) classes in a secondary school...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/agricultural-education-bs/>)about Agricultural Education - BS

- Bachelors Agricultural Leadership and Development - BS

This program is multidisciplinary and designed to develop students for leadership positions in local, state, regional, and national organizations and agencies in the agriculture industry ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/leadership-development-bs/>)about Agricultural Leadership and Development - BS

- Bachelors Agricultural Systems Management - BS

This program integrates practical technology and business courses, preparing students for both technical and managerial roles in the food and agricultural industries.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/agricultural-systems-management-bs/>)about Agricultural Systems Management - BS

- Minor Agricultural Systems Management - Minor

Explore more information about Agricultural Systems Management - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/agricultural-systems-management-minor/>)about Agricultural Systems Management - Minor

- Certificate - GR Agriculture eLearning Development - Certificate

The Agriculture eLearning Development Certificate is an innovative program that prepares students with the unique knowledge and skills required to develop sophisticated eLearning courses and t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/agriculture-elearning-development-certificate/>)about Agriculture eLearning Development - Certificate

- Minor AgriFood Sales - Minor

This minor is a great fit for students looking to pursue a career in professional sales, build a strong network of industry representatives and explore career development opportunities.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/agrifood-sales-minor/>)about AgriFood Sales - Minor

- Minor Agronomy - Minor

The minor in Agronomy prepares agricultural majors for a career in the nation's food, feed, fiber, greenspace, shelter and bioenergy industries.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/soil-crop-sciences/agronomy-minor/>)about Agronomy - Minor

- Minor American Politics and Policy - Minor

Explore more information about American Politics and Policy - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/american-politics-policy-minor/>)about American Politics and Policy - Minor

- Certificate - GR Analog and Mixed-Signal Integrated Circuit Design - Certificate

This graduate-level program empowers you to master the intricacies of designing cutting-edge ICs crucial in biomedical devices, communication systems, s...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/analog-and-mixed-signal-integrated-circuit-design-certificate/>)about Analog and Mixed-Signal Integrated Circuit Design - Certificate

- Bachelors Animal Science - BS, Production/Industry Option

This program prepares students for careers in animal-oriented agribusinesses, including animal production, agricultural extension work, and feed sales.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/animal-science/bs-production-industry-option/>)about Animal Science - BS, Production/Industry Option

- Bachelors Animal Science - BS, Science Option

This program is designed to provide scientific expertise in chemistry, biological and physical sciences, and statistics and is recommended for students considering entry into the veterinary, m...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/animal-science/bs-science-option/>)about Animal Science - BS, Science Option

- Bachelors Anthropology - BA

Anthropology majors pursuing the general anthropology track receive foundations in the archaeology, biological anthropology and cultural anthropology subfields of anthropology as well as optio...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/ba/>)about Anthropology - BA

- Bachelors Anthropology - BA, Archaeology Track

Students who elect to pursue the Archaeology track in the Bachelor of Arts in Anthropology take the foundation courses but also have the opportunity to take multiple upper-level courses which ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/ba-archaeology-track/>)about Anthropology - BA, Archaeology Track

- Bachelors Anthropology - BS

Majoring in anthropology will provide a background in behavioral studies ideal if you're interested in biological or social sciences. The Bachelor of Science option focuses slightly more ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/bs/>)about Anthropology - BS

- Minor Anthropology - Minor

The minor in Anthropology introduces students to the subfields of sociocultural, biological, and archaeological anthropology.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/minor/>)about Anthropology - Minor

- Certificate - GR Applied Behavior Analysis - Certificate

The Department of Educational Psychology offers a Certificate in Applied Behavior Analysis which is designed for school-based professionals, direct service providers, and job coaches who work ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/applied-behavior-analysis-certificate/>)about Applied Behavior Analysis - Certificate

- Bachelors Applied Mathematics - BS, Actuarial Science Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with an Actuarial Science emphasis explores the application of analytical problem solving tools t...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-actuarial-science-emphasis/>)about Applied Mathematics - BS, Actuarial Science Emphasis

- Bachelors Applied Mathematics - BS, Biological Science Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with a Biological Sciences emphasis explores the application of analytical problem-solving tools ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-biological-science-emphasis/>)about Applied Mathematics - BS, Biological Science Emphasis

- Bachelors Applied Mathematics - BS, Computational Science Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with a Computational emphasis explores the application of analytical problem-solving tools to con...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-computational-science-emphasis/>)about Applied Mathematics - BS, Computational Science Emphasis

- Bachelors Applied Mathematics - BS, Cryptography Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with a Cryptography emphasis explores the application of analytical problem solving tools to concrete problems in cybersecurity.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-cryptography-emphasis/>)about Applied Mathematics - BS, Cryptography Emphasis

- Combination Applied Mathematics - BS, Economics - MS

This combination 5-year program is uniquely designed to open doors for high-achieving undergraduate students to simultaneously pursue a Bachelor of Science in Applied Mathematics, Economics em...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-economics-bs-ms/>)about Applied Mathematics - BS, Economics - MS

- Bachelors Applied Mathematics - BS, Economics Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with an Economics emphasis explores the application of analytical problem-solving tools to challenges in business and financial...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-economics-emphasis/>)about Applied Mathematics - BS, Economics Emphasis

- Bachelors Applied Mathematics - BS, Math Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with a Mathematics emphasis explores the application of analytical problem-solving tools to concrete problems in technology and...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-math-emphasis/>)about Applied Mathematics - BS, Math Emphasis

- Combination Applied Mathematics - BS, Mathematics - MS

The curriculum in the Bachelor of Science in Applied Mathematics 5-year program explores the application of analytical problem solving tools to concrete problems in technology and business.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-ms/>)about Applied Mathematics - BS, Mathematics - MS

- Bachelors Applied Mathematics - BS, Statistics Emphasis

The curriculum in the Bachelor of Science in Applied Mathematics with a Statistics emphasis explores the application of analytical problem-solving tools to concrete problems in the statistical...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/applied-mathematics-bs-statistics-emphasis/>)about Applied Mathematics - BS, Statistics Emphasis

- Certificate - GR Applied Statistics - Certificate

This certificate is designed to provide graduate students in disciplines other than statistics and professionals in the workforce with basic knowledge in statistics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/statistics/applied-statistics-certificate/>)about Applied Statistics - Certificate

- Minor Arabic Studies - Minor

This minor is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural sciences, who wishes to add an international dimension to t...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/arabic-studies-minor/>)about Arabic Studies - Minor

- Minor Archaeology - Minor

The minor in Archaeology introduces students to the subfield of archaeology.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/archaeology-minor/>)about Archaeology - Minor

- Bachelors Architectural Engineering - BS, Mechanical Systems for Buildings Track

This program prepares engineers for the architectural, engineering and construction industry, focusing on mechanical building systems like HVAC and ener...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/architectural-engineering-bs-mechanical-systems-buildings-track/>)about Architectural Engineering - BS, Mechanical Systems for Buildings Track

- Bachelors Architectural Engineering - BS, Structural Systems for Buildings Track

This program prepares engineers for the architectural, engineering and construction industry, emphasizing structural building systems design and safety,...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/architectural-engineering-bs-structural-systems-buildings-track/>)about Architectural Engineering - BS, Structural Systems for Buildings Track

- Minor Architectural Fabrication and Product Design - Minor

The minor in Architectural Fabrication and Product Design complements several major fields of study and is open to all Texas A&M University undergraduate students.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/architecture/architectural-fabrication-product-design-minor/>)about Architectural Fabrication and Product Design - Minor

- Minor Architectural Heritage Conservation - Minor

The minor in Architectural Heritage Conservation provides an interdisciplinary and global approach to understanding heritage conservation and its importance to sustainable conservation of the ...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/architecture/architectural-heritage-conservation-minor/>)about Architectural Heritage Conservation - Minor

- Bachelors Architecture - BS

The four-year Bachelor of Science in Architecture degree prepares students for challenging careers in industries that support the built environment.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/architecture/architecture-bs/>)about Architecture - BS

- Minor Art - Minor

This minor provides students with a prevalent view of the world of art.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/art-minor/>)about Art - Minor

- Minor Art and Architecture History - Minor

The minor in Art and Architecture History provides undergraduate students with an interdisciplinary, global, and multicultural approach to understanding visual arts and the built environment.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/architecture/art-architecture-history-minor/>)about Art and Architecture History - Minor

- Certificate - GR Artificial Intelligence and Machine Learning - Certificate

The certificate in Artificial Intelligence and Machine Learning is designed for professionals (engineers, analysts, and researchers across many disciplines) to de...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/artificial-intelligence-machine-learning-certificate/>)about Artificial Intelligence and Machine Learning - Certificate

- Minor Artificial Intelligence in Business - Minor

This program equips students with cutting-edge Artificial Intelligence (AI) and machine learning (ML) skills essential for modern business leadership.

Learn More (<https://catalog.tamu.edu/undergraduate/business/artificial-intelligence-business-minor/>)about Artificial Intelligence in Business - Minor

- Minor Artificial Intelligence in the Arts - Minor

This minor offers essential training and qualifications, positioning students for success in the evolving landscape of AI-enhanced art.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/artificial-intelligence-arts-minor/>)about Artificial Intelligence in the Arts - Minor

- Minor Astrophysics - Minor

This minor is intended for anyone interested in the mathematical basis of astronomy and is especially relevant for engineering and physics students who will need a basic understanding of the p...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/astrophysics-minor/>)about Astrophysics - Minor

- Certificate - UG Behavioral Health - Certificate

This certificate provides specialized knowledge and practical skills within the major, enhancing student expertise and career prospects through focused coursework in areas like human developme...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/behavioral-health-certificate/>)about Behavioral Health - Certificate

- Bachelors Biochemistry - BS

This program is designed to provide a solid background in chemistry and the physical sciences, as well as in the biological sciences.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biochemistry-biophysics/biochemistry-bs/>)about Biochemistry - BS

- Minor Biochemistry - Minor

The Biochemistry minor provides a rigorous exploration of cellular processes at the molecular level, covering essential topics such as enzyme kinetics, metabolic pathways, and molecular interactions.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biochemistry-biophysics/biochemistry-minor/>)about Biochemistry - Minor

- Bachelors Bioenvironmental Sciences - BS

This program equips students with innovative science and technology skills to address environmental challenges, preparing them for diverse and impactful careers.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/plant-pathology-microbiology/bioenvironmental-sciences-bs/>)about Bioenvironmental Sciences - BS

- Minor Bioenvironmental Sciences - Minor

The Bioenvironmental Sciences minor prepares students for a breadth of career choices in the environmental sciences.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/plant-pathology-microbiology/bioenvironmental-sciences-minor/>)about Bioenvironmental Sciences - Minor

- Minor Bioinformatics - Minor

The minor in Bioinformatics aims to equip students with foundational skills in computational tools and data analysis, preparing them to lead in the rapidly evolving field of biological sciences.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/bioinformatics-minor/>)about Bioinformatics - Minor

- Certificate - GR Bioinformatics and Computational Biology - Certificate

This certificate emphasizes acquiring biological and computational expertise by supplementing graduate students' experiences with the necessary training in script...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biochemistry->

biophysics/bioinformatics-computational-biology-certificate/)about
Bioinformatics and Computational Biology - Certificate

- Bachelors Biological and Agricultural Engineering - BS

Students learn to apply fundamental knowledge of biological and physical sciences, mathematics, and engineering principles to formulate and solve engineering problems.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/bs/>)about Biological and Agricultural Engineering - BS

- Bachelors Biological and Agricultural Engineering - BS, Agricultural Engineering Track

Agricultural engineers apply their knowledge of physical sciences, mathematics, engineering principles and engineering design to the productio...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/bs-agricultural-engineering-track/>)about Biological and Agricultural Engineering - BS, Agricultural Engineering Track

- Bachelors Biological and Agricultural Engineering - BS, Biological Engineering Track

This program equips graduates with a broad engineering background to innovate in food, fiber, biological systems and processes, meeting essent...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/bs-biological-engineering-track/>)about Biological and Agricultural Engineering - BS, Biological Engineering Track

- Bachelors Biological and Agricultural Engineering - BS, Natural Resources Engineering Track

Natural resource engineers apply their knowledge of physical and biological sciences, mathematics, engineering principles and engineering desi...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/bs-natural-resources-engineering-track/>)about Biological and Agricultural Engineering - BS, Natural Resources Engineering Track

- Bachelors Biology - BA

The Bachelor of Arts (BA) in Biology, through the availability of a large number of electives, gives students maximum flexibility in earning a biology degree.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/ba/>)about Biology - BA

- Bachelors Biology - BS

The Bachelor of Science in Biology is designed for students to obtain a comprehensive, solid foundation in the major branches of Biology.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/bs/>)about Biology - BS

- Minor Biology - Minor

Explore more information about Biology - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/minor/>)about Biology - Minor

- Bachelors Biomedical Engineering - BS

This program allows students to gain a comprehensive foundation in biomedical engineering, opening doors to multiple career paths in industry, research and advanced professional studies.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/biomedical/bs/>)about Biomedical Engineering - BS

- Minor Biomedical Engineering - Minor

Explore more information about Biomedical Engineering - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/biomedical/minor/>)about Biomedical Engineering - Minor

- Certificate - UG Biomedical Research - Certificate

The Biomedical Research Certificate will provide students the opportunity to gain advanced training in biomedical research.

Learn More (<https://catalog.tamu.edu/undergraduate/veterinary-medicine-biomedical-sciences/veterinary-physiology-pharmacology/biomedical-research-certificate/>)about Biomedical Research - Certificate

- Bachelors Biomedical Sciences - BS

Biomedical sciences are the interventional applied life sciences that connect clinical, service, and research experiences to improve human, animal, and environmental health.

Learn More (<https://catalog.tamu.edu/undergraduate/veterinary-medicine-biomedical-sciences/biomedical-sciences-bs/>)about Biomedical Sciences - BS

- Minor Biomedical Sciences - Minor

The Biomedical Sciences minor consists of coursework related to and directed toward the understanding of health and disease.

Learn More (<https://catalog.tamu.edu/undergraduate/veterinary-medicine-biomedical-sciences/biomedical-sciences-minor/>)about Biomedical Sciences - Minor

- Bachelors Business - BS

This program provides students the opportunity to combine a comprehensive business administration education with other areas of interest to create a customized degree program.

Learn More (<https://catalog.tamu.edu/undergraduate/business/business-bs/>)about Business - BS

- Minor Business - Minor

This program develops a foundational knowledge in the basic aspects of business, including accounting, finance, management information systems, management, and marketing.

Learn More (<https://catalog.tamu.edu/undergraduate/business/business-administration-minor/>)about Business - Minor

- Certificate - GR Business Data Analytics - Certificate

Explore more information about Business Data Analytics - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/business-data-analytics-certificate/>)about Business Data Analytics - Certificate

- Bachelors Business Honors - BBA

This program is designed for students whose academic excellence is matched by strong character, leadership skills, and teamwork. It prepares students to begin careers in all fields or to ...

Learn More (<https://catalog.tamu.edu/undergraduate/business/business-honors-bba/>)about Business Honors - BBA

- Certificate - GR Business Intelligence and Analytics - Certificate

This certificate is attractive to students with an inquisitive interest in databases, data cultivation and extracting hidden information.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/information-operations-management/business-intelligence-analytics-certificate/>)about Business Intelligence and Analytics - Certificate

- Certificate - GR Business Law and Compliance - Certificate

The certificate in Business Law and Compliance is designed for business professionals (including managerial positions involving contracting and negotiation, legal compliance, human resources, ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/business-law-compliance-certificate/>)about Business Law and Compliance - Certificate

- Certificate - UG Business of Technology - Certificate

This program is designed to augment participants' understanding of rapidly changing technologies, equip them for roles within leading technology enterprises, provide mentorship and networking ...

Learn More (<https://catalog.tamu.edu/undergraduate/business/business-technology-certificate/>)about Business of Technology - Certificate

- Bachelors Chemical Engineering - BS

This program provides a strong foundation in chemical engineering principles and practice, integrating fundamentals with real-world applications and design experience, preparing graduates for ...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/chemical/bs/>)about Chemical Engineering - BS

- Bachelors Chemistry - BA

The Bachelor of Arts program provides a firm and broadly-based foundation in chemistry.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/ba/>)about Chemistry - BA

- Bachelors Chemistry - BA, Biological Chemistry or Medical, Dental, Pharmacy School Track

The Bachelor of Arts in Chemistry - Biological Chemistry or Medical, Dental, Pharmacy School track provides an effective way to use available ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/ba-biological-chemistry-medical-dental-pharmacy-track/>)about Chemistry - BA, Biological Chemistry or Medical, Dental, Pharmacy School Track

- Bachelors Chemistry - BA, Chemical Education Track

The Chemical Education track for the Bachelor of Science in Chemistry provides an opportunity to obtain secondary teacher certification in addition to completion of the requirements for a degr...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/ba-chemical-education-track/>)about Chemistry - BA, Chemical Education Track

- Bachelors Chemistry - BA, Environmental Chemistry Track

This Environmental Chemistry track for the Bachelor of Science in Chemistry provides an opportunity to select courses that provide for a career focus in environmental chemistry.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/ba-environmental-chemistry-track/>)about Chemistry - BA, Environmental Chemistry Track

- Bachelors Chemistry - BS

The Bachelor of Science (BS) in Chemistry program is arranged so that students obtain a comprehensive, solid foundation in all of the major branches of chemistry, combined with a suitable meas...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/bs/>)about Chemistry - BS

- Bachelors Chemistry - BS, Biological-Chemistry Track

The Biological-Chemistry track for the Bachelor of Science in Chemistry has been designed for those students interested in pursuing graduate study in biological chemistry, biochemistry, pharma...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/bs-biological-chemistry-track/>)about Chemistry - BS, Biological-Chemistry Track

- Combination Chemistry - BS, Chemistry - MS

This combination degree program allows ambitious and academically talented chemistry majors to earn both a bachelor's degree and a master's degree within five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/bs-ms/>)about Chemistry - BS, Chemistry - MS

- Bachelors Chemistry - BS, Environmental Chemistry Track

Explore more information about Chemistry - BS, Environmental Chemistry Track using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/bs-environmental-chemistry-track/>)about Chemistry - BS, Environmental Chemistry Track

- Bachelors Chemistry - BS, Materials Chemistry Track

The Materials Chemistry track for the Bachelor of Science in Chemistry includes a breadth of coverage in both hard and soft materials and prepares students for further study in materials chemi...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/bs-materials-chemistry-track/>)about Chemistry - BS, Materials Chemistry Track

- Minor Chemistry - Minor

Explore more information about Chemistry - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/chemistry/minor/>)about Chemistry - Minor

- Minor Chinese - Minor

This minor is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural sciences, who wishes to add Chinese language proficiency an...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/chinese-minor/>)about Chinese - Minor

- Minor Choreography - Minor

This minor allows students to focus on dance making through knowledge in music, movement exploration, choreographic principles, and dance production.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/choreography-minor/>)about Choreography - Minor

- Bachelors Civil Engineering - BS, Coastal Engineering Track

The Coastal Engineering Track to fulfill the BS in Civil Engineering degree emphasizes breadth across civil engineering with a focus on working in coastal environments.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-coastal-engineering-track/>)about Civil Engineering - BS, Coastal Engineering Track

- Bachelors Civil Engineering - BS, Construction Engineering and Management Track

This program develops knowledge, tools and methods that can add value to construction projects and organizations with a focus on risk management.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-construction-engineering-management-track/>)about Civil Engineering - BS, Construction Engineering and Management Track

- Bachelors Civil Engineering - BS, Environmental Engineering Track

The Environmental Engineering Track to fulfill the BS in Civil Engineering degree emphasizes specialized coursework in water and waste water treatment, air and wa...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-environmental-engineering-track/>)about Civil Engineering - BS, Environmental Engineering Track

- Bachelors Civil Engineering - BS, General Civil Engineering Track

The General Civil Engineering Track to fulfill the BS in Civil Engineering degree emphasizes breadth across the civil engineering field.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-general-civil-engineering-track/>)about Civil Engineering - BS, General Civil Engineering Track

- Bachelors Civil Engineering - BS, Geotechnical Engineering Track

This program focuses on geotechnical engineering, equipping students for engineering design and management of infrastructure roles.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-geotechnical-engineering-track/>)about Civil Engineering - BS, Geotechnical Engineering Track

- Bachelors Civil Engineering - BS, Structural Engineering Track

This program in structural engineering is designed to provide students with a fundamental understanding of the basic sciences and engineering applied to structura...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-structural-engineering-track/>)about Civil Engineering - BS, Structural Engineering Track

- Bachelors Civil Engineering - BS, Transportation and Infrastructure Materials Engineering Track

This track is appropriate for those wishing to pursue careers in engineering related to the planning, design, construction, operation, and mai...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-transportation-infrastructure-materials-engineering-track/>)about Civil Engineering - BS, Transportation and Infrastructure Materials Engineering Track

- Bachelors Civil Engineering - BS, Water Resources Engineering Track

This program specializes in hydraulics and hydrology, preparing students for careers in water resource design and management.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/bs-water-resources-engineering-track/>)about Civil Engineering - BS, Water Resources Engineering Track

- Minor Classical Studies - Minor

The minor is interdisciplinary in nature and combines courses in Greek or Latin language with electives in multiple disciplines.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/classical-studies-minor/>)about Classical Studies - Minor

- Bachelors Classics - BA, Classical Civilization Track

The BA in Classics is designed to give students a thorough grounding in the culture, history, literature, and intellectual accomplishments of Ancient Greece and Rome from the Bronze Age to the...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/classics-ba-classical-civilization-track/>)about Classics - BA, Classical Civilization Track

- Bachelors Classics - BA, Language and Literature Track

The BA in Classics is designed to give students a thorough grounding in the culture, history, literature, and intellectual accomplishments of Ancient Greece and Rome from the Bronze Age to the...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/classics-ba-language-literature-track/>)about Classics - BA, Language and Literature Track

- Minor Climate Change - Minor

The minor in Climate Change aims to provide an overview of how the climate system works from an earth systems sciences perspective and how humans and the environment interact within it.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/atmospheric-sciences/climate-change-minor/>)about Climate Change - Minor

- Minor Clinical Laboratory Sciences - Minor

This specialized Clinical Laboratory Sciences minor, offered through a unique partnership with UTMB, provides advanced training in laboratory sciences.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/foundational-sciences/clinical-laboratory-sciences-minor/>)about Clinical Laboratory Sciences - Minor

- Minor Coaching - Minor

This minor is designed for students who are pursuing coaching in various settings, such as public and private schools, club sports, and youth sport leagues.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/coaching-minor/>)about Coaching - Minor

- Bachelors Coastal Environmental Science and Society - BS

This specialized program prepares students for a successful future in marine resource development through an increased focus on geological and biological sciences, along with economics, politi...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/coastal-environmental-science-and-society-bs/>)about Coastal Environmental Science and Society - BS

- Combination Coastal Environmental Science and Society - BS, Marine Resources Management - MMR

This degree program views marine natural resources management and policy development from both an ecological and policy perspective, which ser...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/coastal-environmental-science-and-society-bs-marine-resources-management-mmrm/>)about Coastal Environmental Science and Society - BS, Marine Resources Management - MMR

- Minor Coastal Environmental Science and Society - Minor

This minor provides students a base of knowledge in the economic, environmental, and social issues concerning the development of marine resources, along with a strong scientific background nee...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/coastal-environmental-science-and-society-minor/>)about Coastal Environmental Science and Society - Minor

- Certificate - UG Coffee Processing and Quality - Certificate

This program offers focused coursework on coffee production, processing, and quality evaluation, emphasizing their connections to various food products.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/food-science-and-technology/coffee-processing-quality-certificate/>)about Coffee Processing and Quality - Certificate

- Certificate - GR College Teaching - Certificate

This program prepares graduate students for professorial careers, developing teaching excellence and scholarly teaching skills for university faculty roles.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/college-teaching-certificate/>)about College Teaching - Certificate

- Certificate - UG Commercial Banking - Certificate

This program is designed to equip students with the best practices for a career in commercial banking.

Learn More (<https://catalog.tamu.edu/undergraduate/business/finance/commercial-banking-certificate/>)about Commercial Banking - Certificate

- Bachelors Communication - BA

The Bachelor of Arts (BA) in Communication teaches how to influence and persuade others through the use of language, visual images and other media.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/communication-ba/>)about Communication - BA

- Combination Communication - BA, Communication - MA

This combination program provides a direct pathway for BA COMM majors to transition seamlessly into the MA COMM program thereby earning both degrees in five or fewer years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/communication-ba-ma/>)about Communication - BA, Communication - MA

- Bachelors Communication - BS

The Bachelor of Science (BS) in Communication provides a marketable set of skills aimed toward communication intervention in areas such as business, health communication, media, politics, non...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/communication-bs/>)about Communication - BS

- Combination Communication - BS, Communication - MA

The combination 5-year Bachelor-Master program provides a direct pathway for BS COMM majors to transition seamlessly into the MA COMM program thereby earning both degrees in five or fewer years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/communication-bs-ma/>)about Communication - BS, Communication - MA

- Minor Communication - Minor

The minor in Communication is a wonderful complement to any major, as communication is central to the experience of human life.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/communication-minor/>)about Communication - Minor

- Certificate - UG Communication Leadership and Conflict Management - Certificate

The Communication Leadership and Conflict Management Certificate (CLCM) is designed to enhance communication leadership skills in both interpersonal and...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/communication-leadership-conflict-management-certificate/>)about Communication Leadership and Conflict Management - Certificate

- Minor Comparative Cultural Studies International - Minor

The minor in Comparative Cultural Studies – International focuses on how culture and politics affect societies across the world.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/comparative-cultural-studies-international-minor/>)about Comparative Cultural Studies International - Minor

- Minor Comparative Politics - Minor

Explore more information about Comparative Politics - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/comparative-politics-minor/>)about Comparative Politics - Minor

- Bachelors Computer Engineering - BS

This program's curriculum is designed to cover the engineering aspects of both hardware and software—a total computer systems perspective.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/computer-engineering-bs/>)about Computer Engineering - BS

- Bachelors Computer Engineering - BS

This program's curriculum is designed to cover the engineering aspects of both hardware and software—a total computer systems perspective.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/electrical-computer/computer-engineering-bs/>)about Computer Engineering - BS

- Bachelors Computer Science - BA

This program blends computing skills with multiple fields, preparing students for interdisciplinary careers.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/ba/>)about Computer Science - BA

- Bachelors Computer Science - BS

The computer science curriculum is designed to prepare students to enter the rapidly expanding field of computing.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/bs/>)about Computer Science - BS

- Minor Computer Science - Minor

The minor in Computer Science provides the student with an introduction to the fundamentals of this area of study.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/minor/>)about Computer Science - Minor

- Certificate - GR Conservation Training - Certificate

The certificate in Conservation Training provides a student with a thorough knowledge of the latest artifact conservation methods and their application.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/anthropology/conservation-training-certificate/>)about Conservation Training - Certificate

- Bachelors Construction Science - BS

The Construction Science undergraduate program provides specialized course work in building systems, materials and methods of construction, scheduling, cost estimating, structures, constructio...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/construction-science/bs/>)about Construction Science - BS

- Certificate - UG Corporate Finance - Certificate

This program is designed to prepare BBA Finance students focused on careers in corporate finance and accounting.

Learn More (<https://catalog.tamu.edu/undergraduate/business/finance/corporate-finance-certificate/>)about Corporate Finance - Certificate

- Certificate - UG Corrosion Science and Engineering - Certificate

This program trains engineers in multiple corrosion science applications to address widespread industry demands.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/materials-science/corrosion-science-engineering-certificate/>)about Corrosion Science and Engineering - Certificate

- Minor Creative Studies - Minor

Explore more information about Creative Studies - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-psychology/creative-studies-minor/>)about Creative Studies - Minor

- Minor Criminology - Minor

Explore the complexities of crime and its impact on society with this Criminology minor.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/criminology-minor/>)about Criminology - Minor

- Certificate - UG Culinary Health - Certificate

The certificate program in Culinary Health integrates scientific principles of nutrition, dietary recommendations, and food and cooking skills to facilitate healthy eating behaviors for health...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/nutrition/culinary-health-certificate/>)about Culinary Health - Certificate

- Certificate - UG Cyber Operations - Certificate

Explore more information about Cyber Operations - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/cyber-operations-certificate/>)about Cyber Operations - Certificate

- Minor Cybersecurity - Minor

This minor provides cybersecurity fundamentals, including programming and ethics, tailored to various student interests and majors.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/cybersecurity-minor/>)about Cybersecurity - Minor

- Certificate - GR Cybersecurity Law and Policy - Certificate

The certificate in Cybersecurity Law and Policy is designed for cybersecurity professionals, including experts who work in data privacy and compliance and incident response, to ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/cybersecurity-law-policy-certificate/>)about Cybersecurity Law and Policy - Certificate

- Certificate - GR Cybersecurity Management - Certificate

The Graduate Certificate in Cybersecurity Management provides an opportunity for student growth in the field of cybersecurity.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/information-operations-management/cybersecurity-management-certificate/>)about Cybersecurity Management - Certificate

- Minor Dance Performance - Minor

This minor allows students to deepen their technical training and focuses on the performance of concert dance.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/dance-performance-minor/>)about Dance Performance - Minor

- Bachelors Dance Science - BS

This program is offered for students with prior dance experience who are interested in careers in dance education or dance science.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/dance-science-bs/>)about Dance Science - BS

- Certificate - UG Data Analytics for Petroleum Industry - Certificate

This program equips students from diverse fields with data analytics skills for the oil and gas industry, addressing the growing need for data-driven expertise in...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/petroleum/data-analytics-petroleum-industry-certificate/>)about Data Analytics for Petroleum Industry - Certificate

- Certificate - UG Data Center Operations Engineering - Certificate

This program equips engineers with data systems management skills, focusing on system-level understanding and design, to meet the growing demand in technology-driven industries.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/data-center-operations-certificate/>)about Data Center Operations Engineering - Certificate

- Bachelors Data Engineering - BS

The Data Engineering program trains students in data handling, manipulation, mining, visualization, and storage methods that lead to optimal information and knowledge extraction to facilitate ...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/data-engineering-bs/>)about Data Engineering - BS

- Certificate - UG Data Engineering - Certificate

The Certificate in Data Engineering (DAEN) will equip students with fundamental and advanced technical skills for data-driven decision-making.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/data-engineering-certificate/>)about Data Engineering - Certificate

- Certificate - GR Data Management - Certificate

This certificate, open for Flex Online MS Management Information System students, provides an opportunity for student growth in the field of data management.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/information-operations-management/data-management-certificate/>)about Data Management - Certificate

- Bachelors Dental Hygiene - BS

Dental Hygiene is an exciting career choice for anyone interested in promoting oral health. A dental hygienist is a licensed preventive oral health professional who provides educational, clini...

Learn More (<https://catalog.tamu.edu/undergraduate/dentistry/caruth-dental-hygiene/dental-hygiene-bs/>)about Dental Hygiene - BS

- Certificate - GR Dental Public Health - Certificate

Dental Public Health is the science and art of preventing and controlling dental diseases and promoting dental health through organized community efforts.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/public-health-sciences/dental-public-health-certificate/>)about Dental Public Health - Certificate

- Minor Devised Theatre - Minor

This minor equips students to be well-rounded, dynamic, and flexible artists and scholars.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/devised-theatre-minor/>)about Devised Theatre - Minor

- Certificate - GR Digital Humanities - Certificate

The Digital Humanities Certificate provides a basic introduction to the development and application of information technology in the context of research and practice in the humanities.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/english/digital-humanities-certificate/>)about Digital Humanities - Certificate

- Certificate - GR Digital Integrated Circuit Design - Certificate

Through the Digital Integrated Circuit Design certificate program, students will gain comprehensive knowledge and hands-on training in digital integrated circuit design, spanning from transist...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/digital-integrated-circuit-design-certificate/>)about Digital Integrated Circuit Design - Certificate

- Certificate - GR Dispute Resolution - Law, Policy, and Problem Solving - Certificate

The certificate in Dispute Resolution – Law, Policy, and Problem-Solving provides a strong theoretical foundation combined with practical knowledge and ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/dispute-resolution-law-policy-problem-solving-certificate/>)about Dispute Resolution - Law, Policy, and Problem Solving - Certificate

- Minor Diving Technology and Methods - Minor

The minor in Diving Technology and Methods combines practical scuba training with advanced coursework highlighting scientific and specialized applications of diving.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-studies/diving-technology-methods-minor/>)about Diving Technology and Methods - Minor

- Professional Doctor of Dental Surgery

The program leading to the degree of Doctor of Dental Surgery (DDS) is designed to develop broadly competent practitioners and encourages both clinical and basic science research in order to i...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/interdepartmental/dds/>)about Doctor of Dental Surgery

- Doctoral Doctor of Education in Bilingual, English as a Second Language, and Dual Language Education

The Doctor of Education (EdD) in Bilingual, English as a Second Language, and Dual Language Education (BESD) is a 60-hour online degree progra...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/bilingual-esl-dual-language-edd/>)about Doctor of Education in Bilingual, English as a Second Language, and Dual Language Education

- Doctoral Doctor of Education in Curriculum and Instruction

This program prepares leaders in P–12 public and private education to be accomplished in providing direction in curriculum, instruction and instructional assessment.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/teaching-learning-culture/curriculum-instruction-edd/>)about Doctor of Education in Curriculum and Instruction

- Doctoral Doctor of Education in Educational Administration

This EdD program meets the challenges of preparing leaders to integrate theory and research to solve complex problems of administrative practice.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational->

administration-human-resource-development/administration-edd/)about Doctor of Education in Educational Administration

- Doctoral Doctor of Engineering in Engineering

The Doctor of Engineering (DEng) program prepares our students to work at the highest levels of the engineering profession, with emphasis on solving problems which arise in the use of technolo...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/multidisciplinary/engineering-deng/>)about Doctor of Engineering in Engineering

- Professional Doctor of Medicine

The focus of the medical curriculum is to prepare students for supervised medical practice through clinical integration of material throughout all four years of study.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/md/>)about Doctor of Medicine

- Combination Doctor of Medicine and Doctor of Philosophy

The purpose of this program is to provide research training for highly motivated medical students planning careers in academic medicine.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/md-phd/>)about Doctor of Medicine and Doctor of Philosophy

- Professional Doctor of Nursing Practice

The Doctor of Nursing Practice (DNP) degree will prepare nurses for advanced roles as implementation scientists skilled in the translation of evidence into clinical practice, measurement of pa...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/nursing-dnp/>)about Doctor of Nursing Practice

- Professional Doctor of Pharmacy

The Doctor of Pharmacy (PharmD) program provides the population of South Texas access to a high quality PharmD program, support advanced research in pharmaceutical care issues pertinent to Sou...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/pharmacy/pharmd/>)about Doctor of Pharmacy

- Doctoral Doctor of Philosophy in Aerospace Engineering

Work leading to the degree of Doctor of Philosophy (PhD) is designed to give candidates a thorough and comprehensive knowledge of their professional field and training in methods of research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/aerospace/phd/>)about Doctor of Philosophy in Aerospace Engineering

- Doctoral Doctor of Philosophy in Agricultural Economics

This program offers rigorous training in economics and quantitative methods, with a strong emphasis in applied economics applications.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-economics/phd/>)about Doctor of Philosophy in Agricultural Economics

- Doctoral Doctor of Philosophy in Agricultural Leadership, Education, and Communications

The program provides a wide range of educational and research experiences designed specifically to train scholars equipped to address complex ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/phd/>)about Doctor of Philosophy in Agricultural Leadership, Education, and Communications

- Doctoral Doctor of Philosophy in Agronomy

The Doctor of Philosophy in Agronomy is designed to prepare students for leadership in academia as well as other areas of the food, feed, fiber, bioenergy, shelter and aesthetic-space plant pr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/soil-crop-sciences/agronomy-phd/>)about Doctor of Philosophy in Agronomy

- Doctoral Doctor of Philosophy in Animal Breeding

Students pursuing graduate training in Animal Breeding will be working to provide new scientific discoveries to age-old livestock production problems to help producers and consumers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/animal-breeding-phd/>)about Doctor of Philosophy in Animal Breeding

- Doctoral Doctor of Philosophy in Animal Science

This program trains advanced animal scientists for research, education and leadership roles to address global animal agriculture challenges.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/phd/>)about Doctor of Philosophy in Animal Science

- Doctoral Doctor of Philosophy in Anthropology

The doctoral program in Anthropology is structured around the holistic study of the human condition.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/anthropology/phd/>)about Doctor of Philosophy in Anthropology

- Doctoral Doctor of Philosophy in Applied Physics

This program offers students the opportunity to do graduate coursework and research in physics relevant to technical applications and natural phenomena.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/physics-astronomy/applied-physics-phd/>)about Doctor of Philosophy in Applied Physics

- Doctoral Doctor of Philosophy in Architecture

The PhD in Architecture provides students with the tools, resources, and access to faculty expertise essential to creating, developing, and disseminating new knowledge relevant to architecture...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/phd/>)about Doctor of Philosophy in Architecture

- Doctoral Doctor of Philosophy in Astronomy

This program provides students with broad training in astronomy while enabling them to get started quickly with their graduate research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/physics-astronomy/astronomy-phd/>)about Doctor of Philosophy in Astronomy

- Doctoral Doctor of Philosophy in Atmospheric Sciences

The Doctor of Philosophy in Atmospheric Sciences prepares graduates for careers in the public, military, or private domain.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/atmospheric-sciences/phd/>)about Doctor of Philosophy in Atmospheric Sciences

- Doctoral Doctor of Philosophy in Biochemistry and Molecular Biophysics

This program prepares students for a career as a university faculty member or research scientist in a government agency or private sector.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biochemistry-biophysics/biochemistry-molecular-biophysics-phd/>)about Doctor of Philosophy in Biochemistry and Molecular Biophysics

- Doctoral Doctor of Philosophy in Biological and Agricultural Engineering

The Department of Biological and Agricultural Engineering's Doctor of Philosophy degree is designed to develop new understanding through advanced research...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biological-agricultural-engineering/phd/>)about Doctor of Philosophy in Biological and Agricultural Engineering

- Doctoral Doctor of Philosophy in Biology

The Doctor of Philosophy in Biology involves intense laboratory-conducted research coupled with rigorous scholarly contemplation of molecular, cellular, and systems principles that are applicable...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/biology/phd/>)about Doctor of Philosophy in Biology

- Doctoral Doctor of Philosophy in Biomedical Engineering

The doctoral program in the Department of Biomedical Engineering at Texas A&M University is a research-intensive program designed to prepare engineers to enter careers in industry, government...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/biomedical/phd/>)about Doctor of Philosophy in Biomedical Engineering

- Doctoral Doctor of Philosophy in Biomedical Sciences

A PhD in Biomedical Sciences provides an academic and research experience that educates students within the context of cross-disciplinary knowledge and prepares students to excel in a research...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/veterinary-medicine-biomedical-sciences/interdepartmental/biomedical-sciences-phd/>)about Doctor of Philosophy in Biomedical Sciences

- Doctoral Doctor of Philosophy in Business Administration

The program provides students with comprehensive knowledge of accounting, finance, management, marketing, or operations and supply chain management methods, institutions and concepts in relation...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/phd/>)about Doctor of Philosophy in Business Administration

- Doctoral Doctor of Philosophy in Chemical Engineering

The doctoral program in the Department of Chemical Engineering is a research intensive program designed to prepare engineers to enter careers in industry, government, or academia.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/chemical/phd/>)about Doctor of Philosophy in Chemical Engineering

- Doctoral Doctor of Philosophy in Chemistry

The Chemistry degree program provides comprehensive training in both foundational and advanced research, preparing students for careers in academia, industry, and government.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/chemistry/phd/>)about Doctor of Philosophy in Chemistry

- Doctoral Doctor of Philosophy in Civil Engineering

Work leading to the PhD is designed to give the candidate a thorough and comprehensive knowledge of their professional field and training in methods of research, allowing students to specialize...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/civil-environmental/phd/>)about Doctor of Philosophy in Civil Engineering

- Doctoral Doctor of Philosophy in Clinical Psychology

This program offers students a unified approach to research and applied skills rather than discrete sets of abilities.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/psychological-and-brain-sciences/clinical-psychology-phd/>)about Doctor of Philosophy in Clinical Psychology

- Doctoral Doctor of Philosophy in Communication

Our program is designed to meet the needs of students whose interests transcend traditional disciplinary boundaries and to prepare scholars for research-oriented careers in universities and in...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/communication-journalism/communication-phd/>)about Doctor of Philosophy in Communication

- Doctoral Doctor of Philosophy in Computer Engineering

Work leading to the degree of Doctor of Philosophy (PhD) in Computer Engineering is designed to give degree candidates a thorough and comprehensive knowledge of their professional field and tr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/engineering-phd/>)about Doctor of Philosophy in Computer Engineering

- Doctoral Doctor of Philosophy in Computer Engineering

Work leading to the degree of Doctor of Philosophy (PhD) in Computer Engineering is designed to give degree candidates a thorough and comprehensive knowledge of their professional field and tr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/computer-phd/>)about Doctor of Philosophy in Computer Engineering

- Doctoral Doctor of Philosophy in Computer Science

Work leading to the degree of Doctor of Philosophy (PhD) in Computer Science is designed to give candidates a thorough and comprehensive knowledge of their professional field and training in m...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/phd/>)about Doctor of Philosophy in Computer Science

- Doctoral Doctor of Philosophy in Construction Science

This program prepares construction scientists and managers for research, leadership, and academic roles.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/construction-science/construction-science-phd/>)about Doctor of Philosophy in Construction Science

- Doctoral Doctor of Philosophy in Counseling Psychology

Work leading to the degree of Doctor of Philosophy (PhD) is designed to give the candidate a thorough and comprehensive knowledge of his or her professional field and training in methods of research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/counseling-phd/>)about Doctor of Philosophy in Counseling Psychology

- Doctoral Doctor of Philosophy in Curriculum and Instruction

This program is for those with an interest in the philosophical, theoretical and methodological constructs of both applied and basic quantitative, qualitative and mix methods research in curri...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/teaching-learning-culture/curriculum-instruction-phd/>)about Doctor of Philosophy in Curriculum and Instruction

- Doctoral Doctor of Philosophy in Ecology and Conservation Biology

The Doctor of Philosophy in Ecology and Conservation Biology is designed for students pursuing an academic or research career in ecology and natural resources.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/ecology-and-conservation-biology/phd/>)about Doctor of Philosophy in Ecology and Conservation Biology

- Doctoral Doctor of Philosophy in Ecology and Evolutionary Biology

The program involves intense laboratory or field-conducted research, coupled with rigorous scholarly contemplation of ecological, evolutionary, and genetic/genomi...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/ecology-evolutionary-biology-phd/>)about Doctor of Philosophy in Ecology and Evolutionary Biology

- Doctoral Doctor of Philosophy in Economics

The degree program emphasizes analytical and quantitative skills and exposes students to a broad range of contemporary policy issues.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/economics/phd/>)about Doctor of Philosophy in Economics

- Doctoral Doctor of Philosophy in Educational Administration

This program prepares scholars for advanced leadership roles in K-12 or higher education, developing research, policy and administrative expertise for various educational careers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/administration-phd/>)about Doctor of Philosophy in Educational Administration

- Doctoral Doctor of Philosophy in Educational Human Resource Development

The Educational Human Resource Development (EHRD) doctoral degree program prepares individuals for professional work settings and faculty positions in r...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/human-resource-development-phd/>)about Doctor of Philosophy in Educational Human Resource Development

- Doctoral Doctor of Philosophy in Educational Psychology

This PhD program offers four specializations and provides candidates with a thorough and comprehensive knowledge of their professional field, along with rigorous training in research methods, ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/phd/>)about Doctor of Philosophy in Educational Psychology

- Doctoral Doctor of Philosophy in Electrical Engineering

Work leading to the degree of Doctor of Philosophy (PhD) is designed to give the candidate a thorough and comprehensive knowledge of his or her professional field and training in methods of research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/electrical-phd/>)about Doctor of Philosophy in Electrical Engineering

- Doctoral Doctor of Philosophy in English

The degree program in English prepares students to become leading scholars, excellent teachers, and active members of the academic community by fostering critical engagement with the disciplin...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/english/phd/>)about Doctor of Philosophy in English

- Doctoral Doctor of Philosophy in Entomology

The PhD in Entomology provides extensive, research-based training to support careers in academia and the public and private sector.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/entomology/phd/>)about Doctor of Philosophy in Entomology

- Doctoral Doctor of Philosophy in Food Science and Technology

This program trains researchers in food science through advanced study and dissertation research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/food-science-and-technology/food-science-technology-phd/>)about Doctor of Philosophy in Food Science and Technology

- Doctoral Doctor of Philosophy in Genetics and Genomics

The program offers research opportunities in a diverse range of Specialties: Bioinformatics and Genomics; Conservation and Population Genetics; Medical Genetics; Microbial Genetics; Molecular,...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/genetics-phd/>)about Doctor of Philosophy in Genetics and Genomics

- Doctoral Doctor of Philosophy in Geography

This program develops advanced geographers through rigorous research and training, preparing graduates to solve complex geographic problems across multiple fields.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geography/phd/>)about Doctor of Philosophy in Geography

- Doctoral Doctor of Philosophy in Geology

This program develops expert geologists through rigorous research and training, equipping them with advanced skills in data analysis, modeling, and communication for leadership roles in multip...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geology-geophysics/geology-phd/>)about Doctor of Philosophy in Geology

- Doctoral Doctor of Philosophy in Geophysics

This program develops expert geophysicists through rigorous research and training in advanced geophysical techniques.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geology-geophysics/geophysics-phd/>)about Doctor of Philosophy in Geophysics

- Doctoral Doctor of Philosophy in Health Education

The Doctor of Philosophy (PhD) in Health Education prepares students for research in health education.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-education-programs/health-education-phd/>)about Doctor of Philosophy in Health Education

- Doctoral Doctor of Philosophy in Health Services Research

This program is designed to prepare students to conduct high-quality research addressing important health services issues through intensive education in research methods.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-policy-management/health-services-research-phd/>)about Doctor of Philosophy in Health Services Research

- Doctoral Doctor of Philosophy in Hispanic Studies

The Doctor of Philosophy (PhD) in Hispanic Studies is a residential interdisciplinary program with intertwined fields of study: Culture, Visual Cultures, Linguistics, and Literature.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/global-languages-cultures/hispanic-studies-phd/>)about Doctor of Philosophy in Hispanic Studies

- Doctoral Doctor of Philosophy in History

This program trains our students to be historians who produce original research, contribute to the scholarly conversation of their chosen field and are prepared for a career in a variety of pr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/history/phd/>)about Doctor of Philosophy in History

- Doctoral Doctor of Philosophy in Horticulture

This program trains independent researchers in horticulture through advanced science-based education and research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/horticultural-sciences/horticulture-phd/>)about Doctor of Philosophy in Horticulture

- Doctoral Doctor of Philosophy in Hospitality, Tourism and Recreation Management

This program prepares students for a career as a university faculty member or as a research scientist in the private sector or with a government agency.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/hospitality-hotel-management-tourism/hospitality-tourism-recreation-management-phd/>)about Doctor of Philosophy in Hospitality, Tourism and Recreation Management

- Doctoral Doctor of Philosophy in Industrial Engineering

This doctoral degree is a research-oriented degree for students interested in a career in the academic community, in a consulting field, or in an industrial or service organization interested ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/industrial-systems/phd/>)about Doctor of Philosophy in Industrial Engineering

- Doctoral Doctor of Philosophy in Industrial Organizational Psychology

This particular program emphasizes academic research-based training with the objective of placing students in academic careers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/psychological-and-brain-sciences/industrial-organizational-psychology-phd/>)about Doctor of Philosophy in Industrial Organizational Psychology

- Doctoral Doctor of Philosophy in Interdisciplinary Engineering

The Doctor of Philosophy (PhD) in Interdisciplinary Engineering (ITDE) program allows students to develop unique expertise in emerging areas that may not be cover...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/multidisciplinary/interdisciplinary-phd/>)about Doctor of Philosophy in Interdisciplinary Engineering

- Doctoral Doctor of Philosophy in Kinesiology

The Doctor of Philosophy (PhD) in Kinesiology prepares students for post-doctoral appointments and positions in universities, industry, the military and research institutes.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/kinesiology-sport-management/kinesiology-phd/>)about Doctor of Philosophy in Kinesiology

- Doctoral Doctor of Philosophy in Management

The Doctoral Program in Management prepare students to conduct high-quality research that extends management theory and is relevant to business organizations.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/management/phd/>)about Doctor of Philosophy in Management

- Doctoral Doctor of Philosophy in Marine and Coastal Management and Science

The Marine and Coastal Management and Science (MCMS) PhD program is an interdisciplinary program with an applied research focus.

Learn More (<https://catalog.tamu.edu/graduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/phd-mcms/>)about Doctor of Philosophy in Marine and Coastal Management and Science

- Doctoral Doctor of Philosophy in Marine Biology

Students in the program are exposed to knowledge and research techniques related to marine ecology, coastal and oceanic habitats, marine vertebrates and invertebrates, marine fisheries, marine...

Learn More (<https://catalog.tamu.edu/graduate/galveston/marine-sciences-maritime-studies/marine-biology/phd/>)about Doctor of Philosophy in Marine Biology

- Doctoral Doctor of Philosophy in Material Science and Engineering

Designed to prepare engineers to enter careers in industry, government, or academia, the Doctor of Philosophy (PhD) in Material Science and Engineering emphasizes...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/materials-science/phd/>)about Doctor of Philosophy in Material Science and Engineering

- Doctoral Doctor of Philosophy in Mathematics

The Department of Mathematics offers a Doctor of Philosophy (PhD) Program that prepares students to pursue successful research careers as professional mathematicians in academia, industry, gov...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/mathematics/phd/>)about Doctor of Philosophy in Mathematics

- Doctoral Doctor of Philosophy in Mechanical Engineering

This PhD program equips students with the expertise and problem-solving skills necessary for career success by providing a grounding in mechanical engineering fundamentals and opportunities fo...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/mechanical/phd/>)about Doctor of Philosophy in Mechanical Engineering

- Doctoral Doctor of Philosophy in Medical Sciences

The Medical Sciences graduate program provides students with resources, formal course work and the experimental research frame that leads to earning a degree of Doctor of Philosophy (PhD).

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/medical-sciences-phd/>)about Doctor of Philosophy in Medical Sciences

- Doctoral Doctor of Philosophy in Microbiology

The Doctor of Philosophy in Microbiology involves intense laboratory-conducted research, coupled with rigorous scholarly contemplation of mycology or bacteriology principles that relate to fou...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/biology/microbiology-phd/>)about Doctor of Philosophy in Microbiology

- Doctoral Doctor of Philosophy in Molecular and Environmental Plant Sciences

Molecular and Environmental Plant Sciences seeks to understand the molecular basis for functions and behavior of plants in managed and natural environme...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/molecular-environmental-plant-sciences-phd/>)about Doctor of Philosophy in Molecular and Environmental Plant Sciences

- Doctoral Doctor of Philosophy in Neuroscience

The Graduate Training Program in Neuroscience at Texas A&M University is designed to prepare students to become successful independent researchers that can help society meet wide-ranging n...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/neuroscience-phd/>)about Doctor of Philosophy in Neuroscience

- Doctoral Doctor of Philosophy in Nuclear Engineering

Work leading to the degree of Doctor of Philosophy (PhD) is designed to give the candidate a thorough and comprehensive knowledge of their professional field and training in methods of research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/nuclear/phd/>)about Doctor of Philosophy in Nuclear Engineering

- Doctoral Doctor of Philosophy in Nutrition

The doctoral program in nutrition allows emphasis in the broad fields of basic and applied human nutrition.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/nutrition/nutrition-phd/>)about Doctor of Philosophy in Nutrition

- Doctoral Doctor of Philosophy in Ocean Engineering

The Doctor of Philosophy (PhD) degree in Ocean Engineering ensures breadth across the various fields of ocean engineering along with cutting-edge research and practice capabilities in one of t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/ocean/ocean-phd/>)about Doctor of Philosophy in Ocean Engineering

- Doctoral Doctor of Philosophy in Oceanography

Develop a thorough and comprehensive knowledge of oceanography with a doctorate in oceanography.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/oceanography/phd/>)about Doctor of Philosophy in Oceanography

- Doctoral Doctor of Philosophy in Oral and Craniofacial Biomedical Sciences

This program's curriculum is designed to provide the candidate with a thorough and comprehensive knowledge of their chosen professional field and traini...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/interdepartmental/oral-and-craniofacial-biomedical-sciences-phd/>)about Doctor of Philosophy in Oral and Craniofacial Biomedical Sciences

- Doctoral Doctor of Philosophy in Petroleum Engineering

The Doctor of Philosophy (PhD) degree is designed for professionals aiming to become leaders and innovators in the energy sector.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/petroleum/phd/>)about Doctor of Philosophy in Petroleum Engineering

- Doctoral Doctor of Philosophy in Pharmaceutical Sciences

The mission of the Doctor of Philosophy (PhD) program in Pharmaceutical Sciences (PHSC) is to provide a comprehensive knowledge base that leads to drug discovery, design, and development of ph...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/pharmacy/pharmaceutical-sciences/phd/>)about Doctor of Philosophy in Pharmaceutical Sciences

- Doctoral Doctor of Philosophy in Philosophy

This program prepares students to make contributions to ongoing dialogues in important philosophical topics and across multiple philosophical traditions.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/philosophy/phd/>)about Doctor of Philosophy in Philosophy

- Doctoral Doctor of Philosophy in Physics

This program offers students the opportunity to perform forefront research in fundamental physics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/physics-astronomy/physics-phd/>)about Doctor of Philosophy in Physics

- Doctoral Doctor of Philosophy in Physiology of Reproduction

This program trains experts in reproductive physiology through advanced research and coursework, preparing graduates for careers in academia, industry and extension, focused on enhancing anima...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/physiology-reproduction-phd/>)about Doctor of Philosophy in Physiology of Reproduction

- Doctoral Doctor of Philosophy in Plant Breeding

This program is designed to prepare students to become successful independent researchers in plant breeding through innovative teaching and directed plant breeding research experiences.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/horticultural-sciences/plant-breeding-phd/>)about Doctor of Philosophy in Plant Breeding

- Doctoral Doctor of Philosophy in Plant Breeding

The Doctor of Philosophy degree in Plant Breeding prepares students for leadership roles in areas of food, feed, fiber, bioenergy, shelter and aesthetic space plant improvement.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/soil-crop-sciences/plant-breeding-phd/>)about Doctor of Philosophy in Plant Breeding

- Doctoral Doctor of Philosophy in Plant Pathology

Plant Pathology is the science of plant health management that encompasses plant diseases, their nature, causal agents, host resistance, community ecology and interrelated phenomena.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/plant-pathology-microbiology-phd/>)about Doctor of Philosophy in Plant Pathology

- Doctoral Doctor of Philosophy in Political Science

The Doctor of Philosophy (PhD) in Political Science program emphasizes theoretical and methodological rigor and is designed to train applied social-scientists for careers in research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/political-science-phd/>)about Doctor of Philosophy in Political Science

- Doctoral Doctor of Philosophy in Poultry Science

This program trains leading poultry science researchers for government, industry, medical research and academic careers, emphasizing independent research and analysis.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/poultry-science-phd/>)about Doctor of Philosophy in Poultry Science

- Doctoral Doctor of Philosophy in Psychology

This program trains students in experimental approaches to psychology while honing specific facets of the discipline.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/psychological-and-brain-sciences/psychology-phd/>)about Doctor of Philosophy in Psychology

- Doctoral Doctor of Philosophy in Rangeland, Wildlife and Fisheries Management

The Doctor of Philosophy degree in Rangeland, Wildlife, and Fisheries Management is designed primarily for students pursuing an academic or research car...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/phd/>)about Doctor of Philosophy in Rangeland, Wildlife and Fisheries Management

- Doctoral Doctor of Philosophy in School Psychology

Work leading to the degree of Doctor of Philosophy (PhD) in School Psychology is designed to give the candidate a thorough and comprehensive knowledge of his or her professional field and trai...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/school-psychology-phd/>)about Doctor of Philosophy in School Psychology

- Doctoral Doctor of Philosophy in Sociology

This program offers candidates a thorough and comprehensive knowledge of the study of society and the theory, methods, and research in their specialized area(s).

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/sociology/phd/>)about Doctor of Philosophy in Sociology

- Doctoral Doctor of Philosophy in Soil Science

The Doctor of Philosophy degree in Soil Science is designed to prepare students for academic and non-academic careers in areas of soil and environmental sciences, and in food, feed, fiber, bio...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/soil-crop-sciences/soil-science-phd/>)about Doctor of Philosophy in Soil Science

- Doctoral Doctor of Philosophy in Statistics

This program provides comprehensive and balanced training in statistical theory and methods.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/statistics/phd/>)about Doctor of Philosophy in Statistics

- Doctoral Doctor of Philosophy in Toxicology

The Toxicology program crosses boundaries in veterinary medicine, health sciences, environmental sciences, chemistry/biochemistry, biology, and physics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/toxicology-phd/>)about Doctor of Philosophy in Toxicology

- Doctoral Doctor of Philosophy in Urban and Regional Science

In this program, students become social scientists rooted in the theoretical bases of urban, city and community planning.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/urban-regional-science-phd/>)about Doctor of Philosophy in Urban and Regional Science

- **Doctoral Doctor of Philosophy in Visual Computing and Interactive Media**

The Doctor of Philosophy (PhD) in Visual Computing and Interactive Media is a multidisciplinary initiative designed to facilitate advanced study in both...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/performance-visualization-fine-arts/visual-computing-interactive-media-phd/>) about Doctor of Philosophy in Visual Computing and Interactive Media

- **Doctoral Doctor of Philosophy in Water Management and Hydrological Science**

The curriculum is designed to allow students to become leaders in their focal areas of water while making connections with colleagues in other related d...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/water-management-hydrological-science-phd/>) about Doctor of Philosophy in Water Management and Hydrological Science

- **Doctoral Doctor of Public Health in Public Health Sciences**

The Doctor of Public Health (DrPH) is an advanced professional degree for those whose career goals are in areas of professional practice in public health, including high-level administration, ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/interdepartmental/public-health-sciences-drph/>) about Doctor of Public Health in Public Health Sciences

- **Professional Doctor of Veterinary Medicine in Veterinary Medicine**

The Doctor of Veterinary Medicine professional curriculum seeks to deliver to the veterinary medical profession a student fully prepared to begin a medical career...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/veterinary-medicine-biomedical-sciences/interdepartmental/dvm/>) about Doctor of Veterinary Medicine in Veterinary Medicine

- **Bachelors Early Childhood Development and Education - BS, Leadership Track**

The ECDE Leadership Track is ideal for students interested in leadership roles within service agencies or educational settings that support young childr...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/early-childhood-development-education-bs-leadership/>) about Early Childhood Development and Education - BS, Leadership Track

- **Bachelors Early Childhood Development and Education - BS, Teaching (Non-Licensure) Track**

This track is designed for students who wish to pursue careers as teachers or caregivers for young children outside public school classrooms b...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/early-childhood-development-education-bs-teaching-non-licensure/>) about Early Childhood Development and Education - BS, Teaching (Non-Licensure) Track

- **Bachelors Ecology and Conservation Biology - BS, Ecoinformatics Track**

This program trains students to integrate digital and information technologies with ecological data analysis to detect, evaluate and predict ecological patterns, ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/ecology-and-conservation-biology/bs-ecoinformatics-track/>) about Ecology and Conservation Biology - BS, Ecoinformatics Track

- **Bachelors Ecology and Conservation Biology - BS, Ecology and Conservation Biology Track**

This program teaches students the fundamentals of ecology and evolution and how to understand issues related to conserving, managing and resto...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/ecology-and-conservation-biology/bs-ecology-conservation-biology-track/>) about Ecology and Conservation Biology - BS, Ecology and Conservation Biology Track

- **Bachelors Ecology and Conservation Biology - BS, Forest Resources Track**

This program prepares students for a broad array of career opportunities or graduate studies in forestry, natural resources, conservation and environmen...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/ecology-and-conservation-biology/bs-forest-resources-track/>) about Ecology and Conservation Biology - BS, Forest Resources Track

- **Bachelors Ecology and Conservation Biology - BS, Teaching Track**

This program trains future secondary school teachers in the life sciences.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/ecology-and-conservation-biology/bs-teaching-track/>) about Ecology and Conservation Biology - BS, Teaching Track

- **Bachelors Ecology and Conservation Biology - BS, Vertebrate Zoology Track**

This program is for students with a deep interest in vertebrates, their diversity, ecology, and conservation, and satisfies all prerequisite requirement...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/ecology-and-conservation-biology/bs-vertebrate-zoology-track/>) about Ecology and Conservation Biology - BS, Vertebrate Zoology Track

- **Minor Ecology and Conservation Biology - Minor**

This program provides students with a foundation in the complex interactions of Earth's biodiversity and ecosystems.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/ecology-and-conservation-biology/ecology-conservation-biology-minor/>)about Ecology and Conservation Biology - Minor

- Bachelors Economics - BA

The Bachelor of Arts degree program in Economics offers a strong liberal arts curriculum aimed at enhancing students' analytical skills and applications to better understand human behavior.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/ba/>)about Economics - BA

- Combination Economics - BA, Economics - MS

Within the curriculum of this program, a student will receive rigorous training in economics, econometrics, analytical and quantitative skills in order to prepare them for immediate careers in...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/ba-ms/>)about Economics - BA, Economics - MS

- Combination Economics - BA, International Affairs - MIA

This program combines the teaching of analytical thinking skills and applications to better understand human behavior as it relates to international economic development along with skills in d...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/ba-mia/>)about Economics - BA, International Affairs - MIA

- Combination Economics - BA, Public Service and Administration - MPS

This program combines the teaching of analytical thinking skills and applications to better understand human behavior as it relates to public policy and management...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/ba-mps/>)about Economics - BA, Public Service and Administration - MPS

- Bachelors Economics - BS

The Bachelor of Science degree in Economics offers a strong liberal arts curriculum aimed at enhancing students' analytical skills and applications to better understand human behavior.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/bs/>)about Economics - BS

- Combination Economics - BS, Economics - MS

Within the curriculum of this program, a student will receive rigorous training in economics, econometrics, analytical and quantitative skills in order to prepare them for immediate careers in...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/bs-ms/>)about Economics - BS, Economics - MS

- Combination Economics - BS, International Affairs - MIA

This program combines the teaching of analytical thinking skills and applications to better understand human behavior as it relates to international economic development along with skills in d...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/bs-mia/>)about Economics - BS, International Affairs - MIA

- Combination Economics - BS, Public Service and Administration - MPS

This program combines the teaching of analytical thinking skills and applications to better understand human behavior as it relates to public policy and management...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/bs-mps/>)about Economics - BS, Public Service and Administration - MPS

- Minor Economics - Minor

A minor in economics provides knowledge and information that will make a student a better-informed consumer and participant in the world economy. It also provides a basis for a better understand...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/economics/minor/>)about Economics - Minor

- Bachelors Education - BS, Bilingual Education EC-6

This program prepares teacher candidates to instruct students who are served in bilingual/ESL classes at the elementary level.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-psychology/education-bs-bilingual-ec6/>)about Education - BS, Bilingual Education EC-6

- Bachelors Education - BS, Early Childhood-3 Certification

The EC-3 program focuses on preparing teachers to teach children in early childhood through 3rd grade general education settings, which is an area of specialization identified by the Texas Edu...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/education-bs-early-childhood-3-certification/>)about Education - BS, Early Childhood-3 Certification

- Bachelors Education - BS, English Language Arts/Social Studies, Middle Grades Certification

This program is for those seeking Texas teacher certification in Language Arts/Social Studies for grades 4-8.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/education-bs-language-arts-social-studies-middle-grades-certification/>)about Education - BS, English Language Arts/Social Studies, Middle Grades Certification

- Bachelors Education - BS, Math/Science, Middle Grades Certification

This program is for those seeking Texas teacher certification in Math/Science for grades 4-8.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/education-bs-math->

science-middle-grades-certification/)about Education - BS, Math/ Science, Middle Grades Certification

- Bachelors Education - BS, Pre-K-6, Generalist Certification

This program is for those seeking Texas teacher certification in General Education for grades PreK-6.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/education-bs-prek-6-generalist/>)about Education - BS, Pre-K-6, Generalist Certification

- Bachelors Education - BS, Special Education EC-12

The Special Education program focuses on preparing teachers to instruct students with disabilities in both general education and special education settings.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-psychology/education-bs-special-education-ec12/>)about Education - BS, Special Education EC-12

- Certificate - GR Education and Social Sciences Advanced Research Methods - Certificate

This certificate testifies to a student's successful mastery of advanced competencies in education and social sciences research methods, with emphasis o...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/interdepartmental/education-social-sciences-arm-certificate/>)about Education and Social Sciences Advanced Research Methods - Certificate

- Certificate - GR Education for Health Care Professionals - Certificate

The goal of the Education for Health Care Professionals (EDHP) online graduate certificate program is to provide all healthcare professionals an introduction to a...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/education-healthcare-professionals-certificate/>)about Education for Health Care Professionals - Certificate

- Certificate - GR Education Law and Policy - Certificate

The graduate-level Certificate in Education Law and Policy will prepare new and experienced teachers, administrators and staff to effectively address complex legal and policy challenges in the...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/education-law-policy-certificate/>)about Education Law and Policy - Certificate

- Minor Educational Supports for Individuals with Disabilities - Minor

This minor provides students with increased knowledge of supporting individuals with disabilities in school and community settings.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-psychology/educational-supports-for-disabilities-minor/>)about Educational Supports for Individuals with Disabilities - Minor

- Bachelors Electrical Engineering - BS

This program prepares students for careers in electrical engineering, covering multiple specializations with graduates excelling in industry, academia, and leadership roles.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/electrical-computer/electrical-bs/>)about Electrical Engineering - BS

- Minor Electrical Engineering - Minor

Explore more information about Electrical Engineering - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/electrical-computer/electrical-minor/>)about Electrical Engineering - Minor

- Certificate - GR Electromagnetic Fields and Microwave Circuit Design - Certificate

The certificate program in Electromagnetic Fields and Microwave Circuit Design offers students a comprehensive education in electromagnetic theory, micr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineing/electrical-computer/electromagnetic-fields-microwave-circuit-design-certificate/>)about Electromagnetic Fields and Microwave Circuit Design - Certificate

- Bachelors Electronic Systems Engineering Technology - BS

The program combines engineering and industrial knowledge and methods to develop, design, and implement new innovative products.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/technology-electronic-systems-bs/>)about Electronic Systems Engineering Technology - BS

- Minor Embedded Systems Integration - Minor

The Embedded Systems Integration minor offered by the Department of Engineering Technology and Industrial Distribution teaches students about embedded systems hardware and software development...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/embedded-systems-integration-minor/>)about Embedded Systems Integration - Minor

- Certificate - GR Endodontics - Certificate

Endodontics is concerned with the morphology, physiology, and pathology of the human dental pulp and periradicular tissues.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/endodontics/endodontics-certificate/>)about Endodontics - Certificate

- Certificate - GR Energy - Certificate

This program provides a broad energy education that enhances quantitative skills for the analysis, simulation and optimization of energy systems, and prepares students for practical applicatio...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineing/interdepartmental-degree-programs/energy-certificate/>)about Energy - Certificate

- Certificate - UG Energy Accounting - Certificate

This program offers coursework and experiences to prepare students for a career in the energy sector.

Learn More (<https://catalog.tamu.edu/undergraduate/business/accounting/energy-accounting-certificate/>)about Energy Accounting - Certificate

- Certificate - GR Energy Law-Environmental and Energy Law and Policy - Certificate

The certificate in Energy Law – Environmental and Energy Law and Policy is designed for environmental energy industry professionals (including experts w...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/energy-law-environmental-energy-law-policy-certificate/>)about Energy Law-Environmental and Energy Law and Policy - Certificate

- Certificate - GR Energy Law-Oil and Gas Law and Policy - Certificate

The certificate in Energy Law – Oil and Gas Law and Policy is designed for energy industry professionals (including experts who negotiate oil and gas and ene...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/energy-law-oil-gas-law-policy-certificate/>)about Energy Law-Oil and Gas Law and Policy - Certificate

- Certificate - UG Engineering Concept, Creation, and Commercialization - Certificate

This program focuses on developing an entrepreneurial mindset which will be valuable to students as employees of companies or as creators of their own startup.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/engineering-concept-creation-commercialization-certificate/>)about Engineering Concept, Creation, and Commercialization - Certificate

- Minor Engineering Entrepreneurship - Minor

The College of Engineering offers a minor in Engineering Entrepreneurship, designed to equip engineering students with the essential skills and knowledge to understand the role of entrepreneur...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/engineering-entrepreneurship-minor/>)about Engineering Entrepreneurship - Minor

- Certificate - GR Engineering Project Management - Certificate

This program educates students so that they are able to understand complex engineering projects, project organizations, and project management methods.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/multidisciplinary/engineering-project-management-certificate/>)about Engineering Project Management - Certificate

- Minor Engineering Project Management - Minor

The Engineering Project Management minor is intended to help meet the requirements of industry by educating undergraduate engineering students to understand complex engineering projects, proje...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/engineering-project-management-minor/>)about Engineering Project Management - Minor

- Certificate - UG Engineering Systems Management - Certificate

This program provides engineers with essential systems management skills, addressing the industry's demand for expertise in complex engineered systems and management principles.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/engineering-systems-management-certificate/>)about Engineering Systems Management - Certificate

- Certificate - UG Engineering Therapeutics Manufacturing - Certificate

The Engineering Therapeutics Manufacturing Certificate is intended to meet the requirements of industry by educating engineering Bachelor of Science graduates how...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/chemical/therapeutics-manufacturing-certificate/>)about Engineering Therapeutics Manufacturing - Certificate

- Bachelors English - BA

The BA in English allows students to develop their own areas of expertise through concentrations in areas such as literature, composition and rhetoric, creative writing, science fiction and fa...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/ba/>)about English - BA

- Combination English - BA, English - MA

This program offers a five-year path to a BA and MA in English, providing advanced training for teaching, writing-centered careers, or preparation for doctoral studies.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/ba-ma-engl/>)about English - BA, English - MA

- Bachelors English - BA, Middle School Teacher Certification

Students in this degree program specialize in teaching-specific subjects, cultivate excellent communication skills, and develop an understanding of the social and intellectual development of children.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/ba-middle-school-teaching/>)about English - BA, Middle School Teacher Certification

- Minor English - Minor

An English minor teaches students to communicate clearly and effectively, learn how to critically read and examine complex texts, build effective arguments, and recognize other points of view.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/minor/>)about English - Minor

- Bachelors Entomology - BS

Students in this program learn broadly about insects and their relationship to humans, the environment, and other organisms. Students gain a strong scientific foundation in entomology, biology...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/entomology/bs/>)about Entomology - BS

- Minor Entomology - Minor

This program offers essential knowledge about how insects interact with ecology and public health, providing a strong foundation in the biological and ecological principles of insects.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/entomology/minor/>)about Entomology - Minor

- Certificate - GR Entrepreneurship - Certificate

Explore more information about Entrepreneurship - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/management/entrepreneurship-certificate/>)about Entrepreneurship - Certificate

- Minor Entrepreneurship - Minor

This program fosters development of a creative, visionary mindset and spirit and prepares students to be opportunity seekers and creators that identify, evaluate, and implement innovative, val...

Learn More (<https://catalog.tamu.edu/undergraduate/interdisciplinary/entrepreneurship-minor/>)about Entrepreneurship - Minor

- Bachelors Environmental Engineering - BS

The BS in Environmental Engineering degree coursework is specifically designed to educate students to solve environmental challenges facing public and environmental health, such as water treat...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/civil-environmental/environmental-engineering-bs/>)about Environmental Engineering - BS

- Certificate - GR Environmental Hazard Management - Certificate

The graduate Certificate in Environmental Hazard Management (EHM) is an interdisciplinary program that provides students with an understanding of the interrelationship between the built, socia...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/environmental-hazard-management-certificate/>)about Environmental Hazard Management - Certificate

- Minor Environmental Soil Science - Minor

The minor in Environmental Soil Science prepares agricultural majors for a career in industry, government, and non-government organizations that address environmental issues related to soil, s...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/soil-crop-sciences/environmental-soil-science-minor/>)about Environmental Soil Science - Minor

- Bachelors Environmental Studies - BS

This program is designed to educate students about the scientific, human-dimension and policy aspects of environmental issues facing our state and nation as they work in regulatory agencies, i...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/plant-pathology-microbiology/environmental-studies-bs/>)about Environmental Studies - BS

- Bachelors Environmental Studies - BS

The Bachelor of Science degree in Environmental Studies blends an interdisciplinary understanding of Earth's surface processes and environmental problems, along with the policy and decision-ma...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/environmental-studies-bs/>)about Environmental Studies - BS

- Bachelors Environmental Systems Science - BS

This program embraces the disciplines of environmental systems science to give students a rigorous interdisciplinary education including issues associated with environmental policy.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/environmental-systems-science-bs/>)about Environmental Systems Science - BS

- Minor Environmental Systems Science - Minor

The minor in Environmental Systems Science embraces all earth systems sciences to give the student a rigorous interdisciplinary education including issues associated with environmental policy.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/environmental-systems-science-minor/>)about Environmental Systems Science - Minor

- Certificate - UG Equine Science - Certificate

This program is designed to provide a knowledge base to those individuals who have an interest in pursuing a career in the equine industry.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/animal-science/equine-science-certificate/>)about Equine Science - Certificate

- Masters Executive Master of Public Service and Administration in Public Service and Administration

The EMPSA program develops an executive student's strategic thinking skills, budgetary proficiencies, research abilities, and management exper...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/executive-mps/>)about Executive Master of Public Service and Administration in Public Service and Administration

- Certificate - GR Extension Education - Certificate

A Certificate in Extension Education is an innovative program that prepares students with the unique knowledge and skills required to apply Extension education theory and put into practice the...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/extension-education-certificate/>)about Extension Education - Certificate

- Minor Extension Education - Minor

This program provides students with formal instruction in Extension Education necessary to be successful Extension educators.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/extension-education-minor/>)about Extension Education - Minor

- Minor Facility Management - Minor

Explore more information about Facility Management - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/construction-science/facility-management-minor/>)about Facility Management - Minor

- Family Nurse Practitioner - Certificate

The certificate is designed to offer those holding non-advanced practice graduate degrees in nursing the opportunity to train for certification as a Family Nurse Practitioner.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/family-nurse-practitioner-certificate/>)about Family Nurse Practitioner - Certificate

- Certificate - GR Film and Media Studies - Certificate

The graduate certificate in Film and Media Studies offers master's and doctoral students an interdisciplinary concentration in the study of film and other visual- and sound-based media that wi...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/performance-visualization-fine-arts/film-media-studies-certificate/>)about Film and Media Studies - Certificate

- Minor Film and Media Studies - Minor

This minor prepares undergraduate students to think and write critically about film and media from multiple perspectives.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/film-media-studies-minor/>)about Film and Media Studies - Minor

- Bachelors Finance - BBA

This program equips students with the theoretical and empirical tools necessary to achieve high levels of expertise in all areas of finance.

Learn More (<https://catalog.tamu.edu/undergraduate/business/finance/bba/>)about Finance - BBA

- Certificate - GR Finance - Certificate

Explore more information about Finance - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/finance-certificate/>)about Finance - Certificate

- Bachelors Financial Planning - BS

This program prepares students to create personalized financial strategies for clients, covering topics like savings, investments, tax planning, retirement, debt management, estate planning, r...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/financial-planning-bs/>)about Financial Planning - BS

- Minor Financial Planning - Minor

This program prepares students for leadership roles in the financial planning profession.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/financial-planning-minor/>)about Financial Planning - Minor

- Certificate - UG Floral Design - Certificate

This program is designed to provide a knowledge base for individuals interested in pursuing a career in the varied aspects of the floral design industry.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/horticultural-sciences/floral-design-certificate/>)about Floral Design - Certificate

- Certificate - UG Food Diversity - Certificate

This program provides an in-depth study of religious and ethnic foods, focusing on food processing, quality control, record keeping, and global certifications for foods and food ingredients.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/food-science-and-technology/food-diversity-certificate/>)about Food Diversity - Certificate

- Minor Food Engineering - Minor

This program offers knowledge and skills related to food and food processing complexities.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biological-agricultural-engineering/food-engineering-minor/>)about Food Engineering - Minor

- Certificate - GR Food Safety - Certificate

This certificate is designed for graduate students interested in food microbiology, HACCP, sanitation, regulatory affairs, and quality control or assurance.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/food-safety-certificate/>)about Food Safety - Certificate

- Bachelors Food Science and Technology - BS, Food Industry Option

This program integrates knowledge from the basic disciplines of chemistry, microbiology, physics and biology and applies scientific principles from food engineering...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/food-science-and-technology/food-science-technology-food-industry-bs-option/>)about Food Science and Technology - BS, Food Industry Option

- Bachelors Food Science and Technology - BS, Food Science Option

This program provides a strong knowledge base and fundamental understanding of chemistry, biology, engineering, physics, statistics, genetics, biochemistry, micro...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/food-science-and-technology/food-science-technology-food-science-bs-option/>)about Food Science and Technology - BS, Food Science Option

- Bachelors Forensic and Investigative Sciences - BS, Pre-Law Emphasis

This program teaches students how to use the life sciences, from DNA to ecology, to analyze crime scene evidence or solve mysteries in industrial, regulatory, or ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/entomology/forensic-investigative-sciences-prelaw-bs-emphasis/>)about Forensic and Investigative Sciences - BS, Pre-Law Emphasis

- Bachelors Forensic and Investigative Sciences - BS, Science Emphasis

This program teaches students how to use the life sciences, from DNA to ecology, to analyze crime scene evidence or solve mysteries in industrial, regulatory, or ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/entomology/forensic-investigative-sciences-science-bs-emphasis/>)about Forensic and Investigative Sciences - BS, Science Emphasis

- Certificate - GR Forensic Healthcare - Certificate

The graduate certificate in Forensic Healthcare (CERT-FOHC) prepares graduates to excel in this rapidly developing field by drawing from a broad body of academic knowledge in forensic health c...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/forensic-healthcare-certificate/>)about Forensic Healthcare - Certificate

- Minor French - Minor

This minor combines courses in French language and culture, and is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural scienc...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/french-minor/>)about French - Minor

- Minor Game Design and Development - Minor

This minor provides a foundation in the principles of game design and software development.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/game-design-development-minor/>)about Game Design and Development - Minor

- Minor Game Design and Development - Minor

This minor provides a foundation in the principles of game design and software development.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/computer-science/game-design-development-minor/>)about Game Design and Development - Minor

- Minor Gender and Health - Minor

The Gender and Health minor provides students with knowledge, skills, and experience utilized in various careers related to the intersection of gender, health, healthcare, and health policy in...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/gender-and-health-minor/>)about Gender and Health - Minor

- Bachelors Genetics - BS

The program is designed to develop the knowledge and skills necessary for advanced studies in all disciplines related to life sciences from medicine/veterinary medicine to genetic engineering.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biochemistry-biophysics/genetics-bs/>)about Genetics - BS

- Minor Genetics - Minor

This program delves deep into the fascinating realm of heredity, encompassing principles of inheritance, genetic variation, and the molecular mechanisms that govern gene expression.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/biochemistry-biophysics/genetics-minor/>)about Genetics - Minor

- Certificate - GR Geographic Information Science - Certificate

Geographic Information Science (GIS) technologies are applied to wide-ranging fields with interests in spatially distributed information such as transportation, environmental/resource manageme...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geography/geographic-information-science-certificate/>)about Geographic Information Science - Certificate

- Bachelors Geographic Information Science and Technology - BS

The BS degree in Geographic Information Science and Technology (GIST) provides students a rigorous and modern-day education and training in GIST with applications in physical and human geography.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/geographic-information-science-technology-bs/>)about Geographic Information Science and Technology - BS

- Combination Geographic Information Science and Technology - BS, Geography - MS

Intended for the highly motivated, exceptional students with an interest in research, this accelerated program provides students with rigorous and moder...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/bs-gist-ms-geog/>)about Geographic Information Science and Technology - BS, Geography - MS

- Minor Geographic Information Science and Technology - Minor

Explore more information about Geographic Information Science and Technology - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/geographic-information-science-and-technology-minor/>)about Geographic Information Science and Technology - Minor

- Bachelors Geography - BS

Explore the physical and human environment with the interdisciplinary Bachelor of Science in Geography.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/bs/>)about Geography - BS

- Combination Geography - BS, Geography - MS

Intended for the highly motivated, exceptional students with an interest in research, this accelerated program prepares students in human geography, physical geography, and human-environment i...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/bs-ms-geog/>)about Geography - BS, Geography - MS

- Combination Geography - BS, Geoscience - MGS

Intended for the highly motivated, exceptional individuals, this accelerated program prepares students in human geography, physical geography, and human-environment interactions, while also pr...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/bs-geog-mgs/>)about Geography - BS, Geoscience - MGS

- Minor Geography - Minor

Geography coursework for this minor integrates physical sciences, social sciences, and the humanities.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geography/minor/>)about Geography - Minor

- Bachelors Geology - BA

The Bachelor of Arts in Geology provides students the skills to understand Earth systems and the interactions between human societies and Earth processes.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/geology-ba/>)about Geology - BA

- Bachelors Geology - BS

This program provides students with a strong foundation in geology as well as a background in other sciences and math, preparing students for careers in the environmental and energy industries...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/geology-bs/>)about Geology - BS

- Combination Geology - BS, Geology - MS

This program is designed to quickly prepare exceptional students who would like to either enter into the job market with an advanced degree or apply to PhD programs.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/geology-bs-ms/>)about Geology - BS, Geology - MS

- Combination Geology - BS, Ocean Science and Technology - MOS

This program offers qualified students the opportunity to complete the Bachelor of Science (BS) degree in the Department of Geology and Geophysics and the non-thesis Master of Ocean Science an...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/bs-geol-most/>)about Geology - BS, Ocean Science and Technology - MOS

- Minor Geology - Minor

The minor in Geology provides students with a solid foundation in the fundamental principles of Geology, with an option to concentrate in Geophysics through elective courses.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/geology-minor/>)about Geology - Minor

- Bachelors Geophysics - BS

The Bachelor of Science in Geophysics prepares students for employment opportunities in industrial, environmental, governmental, education, non-profit and related careers, but the rigor of thi...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/geophysics-bs/>)about Geophysics - BS

- Combination Geophysics - BS, Geophysics - MS

This program is designed to quickly prepare exceptional students who would like to either enter into the job market with an advanced degree or apply to PhD programs.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/geology-geophysics/geophysics-bs-ms/>)about Geophysics - BS, Geophysics - MS

- Certificate - GR Geospatial Intelligence - Certificate

Geospatial Intelligence (GeoINT) is a rapidly emerging field that leverages human intelligence and geospatial technologies in the support of national security and other intelligence activities.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geography/geospatial-intelligence-certificate/>)about Geospatial Intelligence - Certificate

- Minor German - Minor

This minor combines courses in German language and culture and is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural science...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/german-minor/>)about German - Minor

- Certificate - GR Global Health - Certificate

This certificate provides students with a cross-disciplinary perspective to develop a broad understanding of global health challenges and opportunities.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-behavior/global-health-certificate/>)about Global Health - Certificate

- Bachelors Global Studies - BA

The Bachelor of Arts in Global Studies (GLST) prepares students to take on global challenges in a workforce that needs people who can speak with nuance, clarity, and confidence about social an...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/global-studies-ba/>)about Global Studies - BA

- Minor Graphic Design - Minor

This minor is designed to provide students with a general understanding of typography, the use of image and color, layout, relevant software skills, and the language of graphic design.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/graphic-design-minor/>)about Graphic Design - Minor

- Minor Health Behavior - Minor

Explore more information about Health Behavior - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/health-behavior-minor/>)about Health Behavior - Minor

- Certificate - UG Health Communication - Certificate

This certificate provides a structured course of study and hands-on experience for students interested in health campaigns, mediated health communication, health policy and communication withi...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/health-communication-certificate-health-campaign-policy-track/>)about Health Communication - Certificate

- Minor Health Humanities - Minor

The minor in health humanities provides a critically-engaged, humanities-led approach to understanding health and illness.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/health-humanities-minor/>)about Health Humanities - Minor

- Certificate - GR Health Law, Policy and Management - Certificate

The certificate in Health Law, Policy and Management is designed for healthcare professionals (including nurses, physicians, hospital administrators and leaders) to deliver specialized legal t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/health-law-policy-management-certificate/>)about Health Law, Policy and Management - Certificate

- Certificate - GR Health Systems and Design - Certificate

The Certificate in Health Systems and Design provides students in any graduate degree program at Texas A&M University with an opportunity to develop a body of knowledge in health design th...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/health-systems-design-certificate/>)about Health Systems and Design - Certificate

- Certificate - UG Healthy Development - Certificate

This certificate provides specialized knowledge and practical skills within the major, enhancing student expertise and career prospects through focused coursework in areas like human developme...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/healthy-development-certificate/>)about Healthy Development - Certificate

- Minor Hispanic Studies for Community Engagement - Minor

The minor in Hispanic Studies for Community Engagement offers students the opportunity to combine advanced Spanish language skills and Hispanic cultural knowledge with a service-learning experience.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/hispanic-studies-for-community-engagement-minor/>)about Hispanic Studies for Community Engagement - Minor

- Certificate - GR Historic Preservation - Certificate

This certificate draws on strong discipline-based academic programs that prepare for careers in historic preservation, architecture, landscape architecture and urban planning, urban and region...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/historic-preservation-certificate/>)about Historic Preservation - Certificate

- Bachelors History - BA

This program cultivates essential skills for understanding the present through the past, preparing students for success in various career fields.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/history/ba/>)about History - BA

- Combination History - BA, History - MA

This program is designed for students seeking advanced training in history for their future careers.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/history/ba-ma/>)about History - BA, History - MA

- Bachelors History - BS

This program cultivates essential skills for understanding the present through the past, preparing students for success in various career fields.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/history/bs/>)about History - BS

- Minor History - Minor

A minor in history broadens one's education and enhances job market competitiveness by developing strong writing and critical thinking skills.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/history/minor/>)about History - Minor

- Certificate - UG Holistic Leadership in Engineering - Certificate

The Holistic Leadership in Engineering Certificate will help students develop intra- and interpersonal skills to complement the technical knowledge they are acquiring in the engineering degree.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/holistic-leadership-certificate/>)about Holistic Leadership in Engineering - Certificate

- Certificate - GR Homeland Security - Certificate

The graduate certificate in Homeland Security at the Bush School of Government and Public Service consists of instruction surveying the dimensions of homeland security and national defense, fr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/homeland-security-certificate/>)about Homeland Security - Certificate

- Minor Homeland Security and Emergency Management - Minor

The Homeland Security and Emergency Management (HSEM) minor prepares students for impactful careers in the exciting field of homeland security and emergency management.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/public-service-administration/homeland-security-emergency-management-minor/>)about Homeland Security and Emergency Management - Minor

- Minor Honors - Minor

This program provides students the opportunity to refine personal goals, develop professional skills, and pursue intellectual challenge as part of an interdisciplinary community.

Learn More (<https://catalog.tamu.edu/undergraduate/interdisciplinary/honors-minor/>)about Honors - Minor

- Bachelors Horticulture - BA

This program blends horticultural sciences with plant-human interaction, preparing students for careers in floral design, education, marketing, event planning, and more.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/horticultural-sciences/horticulture-ba/>)about Horticulture - BA

- Bachelors Horticulture - BS

This program offers hands-on training in horticulture and landscape management, preparing students for diverse careers and advanced studies in life sciences.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/horticultural-sciences/horticulture-bs/>)about Horticulture - BS

- Minor Horticulture - Minor

This program covers topics like crop production, enology, greenhouse management, floral design, and biotechnology, providing students with essential horticultural skills.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/horticultural-sciences/horticulture-minor/>)about Horticulture - Minor

- Certificate - UG Hospitality Management - Certificate

Explore more information about Hospitality Management - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/hospitality-management-certificate/>)about Hospitality Management - Certificate

- Bachelors Hospitality, Hotel Management and Tourism - BS, Business Hospitality Track

This program offers coursework that covers planning media and promotion, operational logistics, evaluation contracting, sponsorship and fundra...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/bs-business-hospitality-track/>)about Hospitality, Hotel Management and Tourism - BS, Business Hospitality Track

- Bachelors Hospitality, Hotel Management and Tourism - BS, Event, Tourism and Recreation Management Track

This program provides an industry-responsive curriculum with a focus on experience design and implementation, management of organizations and ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/bs-event-tourism-recreation-management-track/>)about Hospitality, Hotel Management and Tourism - BS, Event, Tourism and Recreation Management Track

- Bachelors Hospitality, Hotel Management and Tourism - BS, Hotel and Resort Management Track

This program provides knowledge to develop skills and knowledge about food and beverage management, hotel and resort operations, entrepreneurs...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/bs-hotel-resort-management-track/>) about Hospitality, Hotel Management and Tourism - BS, Hotel and Resort Management Track

- Bachelors Human Development and Family Sciences - BS

The Bachelor of Science in Human Development and Family Sciences (HDFS) degree program will allow undergraduates to study how people develop physically, cognitively, emotionally, and socially ...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-psychology/human-development-family-sciences-bs/>) about Human Development and Family Sciences - BS

- Bachelors Human Resource Development - BS

The curricula for Human Resource Development provides students with the content and course sequence to enter the workforce in either education, business or industry.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-administration-human-resource-development/human-resource-development-bs/>) about Human Resource Development - BS

- Minor Human Resource Development - Minor

Explore more information about Human Resource Development - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-administration-human-resource-development/minor/>) about Human Resource Development - Minor

- Certificate - GR Human Resources and Employment Law, Policy and Management - Certificate

The certificate in Human Resources and Employment Law, Policy and Management is designed for human resources professionals (including human re...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/human-resources-employment-law-policy-management-certificate/>) about Human Resources and Employment Law, Policy and Management - Certificate

- Certificate - GR Human Systems Integration-Bioastronautics - Certificate

The graduate level certificate in Human Systems Integration - Bioastronautics will prepare professionals in engineering, human physiology, and medicine to effecti...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/aerospace/human-systems-integration-bioastronautics-certificate/>) about Human Systems Integration-Bioastronautics - Certificate

- Certificate - GR Indigenous Peoples Law and Policy - Certificate

The graduate-level certificate in Indigenous Peoples Law and Policy will prepare new and experienced professionals to effectively address complex legal and policy challenges facing tribal nati...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/indigenous-peoples-law-policy-certificate/>) about Indigenous Peoples Law and Policy - Certificate

- Certificate - GR Industrial Data Analytics - Certificate

The certificate in Industrial Data Analytics teaches the fundamental knowledge and tools for analyzing various forms of data from industrial and manufacturing processes, including those for ch...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/industrial-systems/industrial-data-analytics-certificate/>) about Industrial Data Analytics - Certificate

- Bachelors Industrial Distribution - BS

The Bachelor of Science in Industrial Distribution prepares graduates for technical sales, sales management, business development, procurement, supply chain management, operations management a...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/industrial-distribution-bs/>) about Industrial Distribution - BS

- Bachelors Industrial Engineering - BS

Industrial and systems engineering is a discipline devoted to the design, installation, improvement and control of integrated systems of people, materials, and facilities across a wide range o...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/industrial-bs/>) about Industrial Engineering - BS

- Combination Industrial Engineering - BS, Finance - MS

This combination program enables motivated students to efficiently complete both the Bachelor of Science in Industrial Engineering and the Master of Science in Finance in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/industrial-bs-finance-ms/>) about Industrial Engineering - BS, Finance - MS

- Combination Industrial Engineering - BS, Occupational Safety and Health - MPH

This combination program enables motivated students to efficiently complete both the Bachelor of Science in Industrial Engineering and the Master of Pub...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/industrial-bs-occupational-safety-and-health-mp/>) about Industrial Engineering - BS, Occupational Safety and Health - MPH

- Minor Industrial Engineering - Minor

This program provides students from any major with core industrial and systems engineering skills, including data analytics and process design, enhancing their marketability across multiple in...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/industrial-systems/industrial-minor/>)about Industrial Engineering - Minor

- Certificate - GR Industrial/Organizational Psychology - Certificate

This program emphasizes the application of psychological principles to human resource decisions and organizational behavior challenges.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/psychological-and-brain-sciences/industrial-organizational-psychology-certificate/>)about Industrial/Organizational Psychology - Certificate

- Minor Information Technology Service Management - Minor

The Information Technology Service Management (ITSM) minor is designed to provide students with a solid understanding of the ITSM framework and its critical role in creating value for organization.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/information-technology-service-management-minor/>)about Information Technology Service Management - Minor

- Certificate - GR Intellectual Property and Technology Law and Policy - Certificate

The certificate in Intellectual Property and Technology Law and Policy is designed for designed for professionals, including management analysts, busine...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/intellectual-property-technology-law-policy-certificate/>)about Intellectual Property and Technology Law and Policy - Certificate

- Bachelors Interdisciplinary Engineering - BS

This program offers a tailored engineering education, allowing students to specialize in emerging fields or unique interdisciplinary studies, leading to distinct skill sets.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/interdisciplinary-engineering-bs/>)about Interdisciplinary Engineering - BS

- Combination Interdisciplinary Engineering - BS, Law - JD

This program merges engineering and law, preparing students for legal careers requiring technical expertise, like patent or environmental law, through a streamlined six-year curriculum.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/interdisciplinary-engineering-bs-juris-doctor/>)about Interdisciplinary Engineering - BS, Law - JD

- Combination Interdisciplinary Engineering - BS, Occupational Safety and Health - MPH

This program combines engineering and public health, training students to create safer work environments by integrating biomedical technology ...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/multidisciplinary/interdisciplinary-engineering-bs-occupational->

[safety-and-health-mph/](https://catalog.tamu.edu/undergraduate/engineering/safety-and-health-mph/))about Interdisciplinary Engineering - BS, Occupational Safety and Health - MPH

- Certificate - UG Interdisciplinary Studies - Certificate

The Interdisciplinary Studies Certificate through the Department of Educational Psychology is designed for the Aggie ACHIEVE Program.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-psychology/interdisciplinary-studies-certificate/>)about Interdisciplinary Studies - Certificate

- Certificate - UG Internal Audit - Certificate

This program offers coursework and experiences to prepare students to work with one company across all departments to solve their biggest challenges.

Learn More (<https://catalog.tamu.edu/undergraduate/business/accounting/internal-audit-certificate/>)about Internal Audit - Certificate

- Certificate - GR Internal Audit - Certificate

The Internal Audit Program offers coursework and experiences to prepare students to work with one company across all departments to solve their biggest challenges.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/accounting/internal-audit-certificate/>)about Internal Audit - Certificate

- Bachelors International Affairs - BA

The Bachelor of Arts in International Affairs is an interdisciplinary program designed to foster a comprehensive understanding of international dynamics.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/international-affairs/international-affairs-ba/>)about International Affairs - BA

- Combination International Affairs - BA, International Affairs - MIA

This combination program enables motivated students to efficiently complete both the Bachelor of Arts in International Affairs and the Master of International Aff...

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/international-affairs/ba-mia/>)about International Affairs - BA, International Affairs - MIA

- Minor International Agricultural Development - Minor

This program provides students with formal instruction in international agricultural development concepts and practical experiences through language acquisition, study/research abroad, and/or ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/international-agricultural-development-minor/>)about International Agricultural Development - Minor

- Certificate - GR International Agriculture - Certificate

The graduate certificate in International Agriculture (INAG) helps graduate students acquire specific knowledge and experience in international agriculture to increase their career competencie...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/international-agriculture-certificate/>)about International Agriculture - Certificate

- Certificate - UG International Business Studies - Certificate

This program is designed to offer Mays Business School undergraduate students the opportunity to establish an international business and culture knowledge base that will prepare them to meet g...

Learn More (<https://catalog.tamu.edu/undergraduate/business/international-business-studies-certificate/>)about International Business Studies - Certificate

- Certificate - UG International Engineering - Certificate

This certificate prepares engineering students for the global industry by developing essential cross-cultural skills and international awareness, enhancing their professional effectiveness.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/international-certificate/>)about International Engineering - Certificate

- Minor International Relations - Minor

Explore more information about International Relations - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/international-relations-minor/>)about International Relations - Minor

- Certificate - GR International Tax Law and Policy – Certificate

The certificate in International Tax Law and Policy is designed for international tax professionals (including accountants, economists, and financial leaders) to deliver specialized legal trai...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/international-tax-law-policy-certificate/>)about International Tax Law and Policy – Certificate

- Certificate - UG International Trade and Agriculture - Certificate

In this program, students learn how global forces shape agriculture and how they impact the exchange of capital, goods and services across international borders or territories.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-economics/international-trade-agriculture-certificate/>)about International Trade and Agriculture - Certificate

- Minor Italian - Minor

This minor combines courses in Italian language and culture, and is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural scien...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/italian-minor/>)about Italian - Minor

- Minor Japanese - Minor

This minor is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural sciences, who wishes to add linguistic proficiency in Japan...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/japanese-minor/>)about Japanese - Minor

- Minor Jewish Studies - Minor

The Jewish Studies Minor is an interdisciplinary minor that focuses on Jewish religious traditions, history, texts, art, and figures from the ancient to the contemporary period.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/jewish-studies-minor/>)about Jewish Studies - Minor

- Bachelors Journalism - BA

This program is for journalists of the future who want to cover news, sports, business, politics, arts and entertainment, engage in magazine writing, and digital storytelling to name a few.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/journalism-ba/>)about Journalism - BA

- Combination Journalism - BA, Communication - MA

This combination program provides a direct pathway for BA JOUR majors to transition seamlessly into the MA COMM program thereby earning both degrees in five or fewer years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/journalism-ba-ma/>)about Journalism - BA, Communication - MA

- Bachelors Journalism - BS

This program is for journalists of the future who want to cover scientific topics, engage in data journalism, employ digital technologies and who are quantitatively oriented.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/journalism-bs/>)about Journalism - BS

- Combination Journalism - BS, Communication - MA

This combination program provides a direct pathway for BS JOUR majors to transition seamlessly into the MA COMM program thereby earning both degrees in five or fewer years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/journalism-bs-ma/>)about Journalism - BS, Communication - MA

- Minor Journalism - Minor

The Department of Communication and Journalism offers a minor in Journalism, which complements any major and provides essential tools for students who aspire to share ethically sourced and fac...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/journalism-minor/>)about Journalism - Minor

- Professional Juris Doctor

The focus of the Juris Doctor is to prepare students for legal practice through the integration of legal theory and practical application throughout all three years of study.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/jd/>)about Juris Doctor

- Combination Kinesiology - BS, Athletic Training - MS

This combination program enables motivated students to efficiently complete both the Bachelor of Science in Athletic Training and the Master of Science in Athletic Training in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/kine-bs-msat/>)about Kinesiology - BS, Athletic Training - MS

- Bachelors Kinesiology - BS, Dance Science Track

This program offers several options designed to prepare students for a variety of careers in public school education, exercise science, and dance science.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/kinesiology-bs-dance-science-track/>)about Kinesiology - BS, Dance Science Track

- Bachelors Kinesiology - BS, Exercise and Sport Science Track

The Exercise and Sport Science track option is offered to students wishing to pursue careers in exercise development and coaching/sport training.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/kinesiology-bs-exercise-sport-science-track/>)about Kinesiology - BS, Exercise and Sport Science Track

- Bachelors Kinesiology - BS, Exercise Science Track, Applied Exercise Physiology Concentration

The Applied Exercise Physiology track prepares students to become clinical exercise physiologists working in cardiopulmonary rehabilitation programs.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/kinesiology-bs-exercise-science-applied-exercise-physiology-concentration/>)about Kinesiology - BS, Exercise Science Track, Applied Exercise Physiology Concentration

- Bachelors Kinesiology - BS, Exercise Science Track, Basic Exercise Physiology Concentration

The Basic Exercise Physiology track provides a background in the physical and biological sciences required for additional graduate study in Ex...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/kinesiology-bs-exercise-science-basic-exercise-physiology-concentration/>)about Kinesiology - BS, Exercise Science Track, Basic Exercise Physiology Concentration

- Bachelors Kinesiology - BS, Exercise Science Track, Motor Behavior Concentration

The Motor Behavior track provides students a broad science background with special emphasis on aligning the cognitive/perceptual processes underlying hu...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/kinesiology-bs-exercise-science-motor-behavior-concentration/>)about Kinesiology - BS, Exercise Science Track, Motor Behavior Concentration

- Certificate - GR Land Development and Sustainability - Certificate

The certificate in Land Development and Sustainability is designed to train professionals currently employed in industries related to real estate development such as engineers, attorneys, fina...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/land-development-sustainability-certificate/>)about Land Development and Sustainability - Certificate

- Bachelors Landscape Architecture - BLA

The mission of the Bachelor of Landscape Architecture (BLA) program is to prepare students to become professional landscape architects in the private and public sectors of practice.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bla/>)about Landscape Architecture - BLA

- Certificate - GR Latino/a and Mexican American Studies - Certificate

This program offers interdisciplinary learning at a high level for Latino/a and Mexican-American studies.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/sociology/latino-and-mexican-american-studies-certificate/>)about Latino/a and Mexican American Studies - Certificate

- Minor Latino/a and Mexican-American Studies - Minor

The Latino/a and Mexican American Studies minor (LMAS) encourages students across the university to investigate the experiences and contributions of Latino/as in the United States and abroad.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/latino-mexican-american-studies-minor/>)about Latino/a and Mexican-American Studies - Minor

- Minor Leadership - Minor

This program focuses on leadership practice with a grounding in leadership theory.

Learn More (<https://catalog.tamu.edu/undergraduate/interdisciplinary/leadership-minor/>)about Leadership - Minor

- Minor Leadership - Minor

This program provides students with formal instruction in leadership theory and the application of concepts necessary to be successful leaders in future careers.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/leadership-minor/>)about Leadership - Minor

- Certificate - GR Leadership Education, Theory, and Practice - Certificate

The certificate in Leadership Education, Theory, and Practice is an innovative program that prepares students with the unique knowledge and skills required to app...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/leadership-education-theory-practice-certificate/>)about Leadership Education, Theory, and Practice - Certificate

- Minor Leadership in the Design and Construction Professions - Minor

Explore more information about Leadership in the Design and Construction Professions - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/construction-science/leadership-design-construction-professions-minor/>)about Leadership in the Design and Construction Professions - Minor

- Bachelors Learning Technology and Performance Systems - BS

The Learning Technology and Performance Systems (LTPS) program focuses on the profound importance of connecting people, information and technology from a multidisciplinary perspective for the ...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-administration-human-resource-development/learning-technology-performance-systems-bs/>)about Learning Technology and Performance Systems - BS

- Minor Learning Technology and Performance Systems - Minor

Explore more information about Learning Technology and Performance Systems - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/educational-administration-human-resource-development/minor-ltps/>)about Learning Technology and Performance Systems - Minor

- Minor Legal Foundations - Minor

Explore more information about Legal Foundations - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/legal-foundations-minor/>)about Legal Foundations - Minor

- Certificate - UG Legal History - Certificate

The purpose of the Legal History Certificate is to provide students with historical knowledge and analytical skills that will give them a strong foundation for a law school education.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/history/legal-history-certificate/>)about Legal History - Certificate

- Bachelors Management - BBA, Consulting/General Management Track

This program is designed for students interested in problem-solving and helping individuals or organizations navigate the business environment.

Learn More (<https://catalog.tamu.edu/undergraduate/business/management/management-bba-consulting-general-management/>)about Management - BBA, Consulting/General Management Track

- Bachelors Management - BBA, Entrepreneurial Leadership Track

This program is designed for students interested in learning the entrepreneurial process and the role of creativity in identifying and/or developing entrepreneurial opportunities.

Learn More (<https://catalog.tamu.edu/undergraduate/business/management/management-bba-entrepreneurial-leadership/>)about Management - BBA, Entrepreneurial Leadership Track

- Bachelors Management - BBA, Human Resource Management Track

This program is designed for students interested in learning how HR professionals develop and implement workplace policies and initiatives regarding employee recruiting, selection, compensatio...

Learn More (<https://catalog.tamu.edu/undergraduate/business/management/management-bba-human-resource-management/>)about Management - BBA, Human Resource Management Track

- Bachelors Management - BBA, Pre-Law Track

This program is designed to expose students to opportunities that combine law and business, preparing them for careers in corporate law, international affairs, public policy, conflict resoluti...

Learn More (<https://catalog.tamu.edu/undergraduate/business/management/management-bba-pre-law/>)about Management - BBA, Pre-Law Track

- Certificate - UG Management Consulting - Certificate

This program provides students across Texas A&M University an opportunity to explore the management consulting industry.

Learn More (<https://catalog.tamu.edu/undergraduate/business/management-consulting-certificate/>)about Management Consulting - Certificate

- Bachelors Management Information Systems - BBA

This program addresses the impact of computer-based information systems in a variety of organizational settings.

Learn More (<https://catalog.tamu.edu/undergraduate/business/information-operations-management/management-information-systems-bba/>)about Management Information Systems - BBA

- Bachelors Manufacturing and Mechanical Engineering Technology - BS

This program prepares students for multiple industries, equipping them with skills in design, automation, and manufacturing, and a deep understanding of material ...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/technology-manufacturing-mechanical-bs/>)about Manufacturing and Mechanical Engineering Technology - BS

- Bachelors Marine Biology - BS

The Marine Biology Bachelor of Science degree emphasizes high impact, hands-on learning, with courses offering lab and field-based experiences.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/bs/>)about Marine Biology - BS

- Bachelors Marine Biology - BS, License Option

The Marine Biology License Option program allows the marine biology student to prepare for a career as an officer aboard a sea going vessel by participating in the Texas A&M Maritime Acade...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/bs-license-option/>)about Marine Biology - BS, License Option

- Minor Marine Biology - Minor

Explore more information about Marine Biology - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/minor/>)about Marine Biology - Minor

- Minor Marine Electro-Technology - Minor

The Marine Engineering Electro-Technology Minor provides students with the knowledge and skills to maintain, troubleshoot and repair shipboard electrical equipment.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-engineering-technology/marine-electro-technology-minor/>)about Marine Electro-Technology - Minor

- Bachelors Marine Engineering Technology - BS

The Marine Engineering Technology (MARR) program is designed to prepare the student for a career as an engineering professional in the maritime industry.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-engineering-technology/bs/>)about Marine Engineering Technology - BS

- Bachelors Marine Engineering Technology - BS, License Option

The purpose of the Marine Engineering Technology License Option (MARR LO) program is to train students to serve as engineering officers aboard sea-going vessels.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-engineering-technology/bs-license-option/>)about Marine Engineering Technology - BS, License Option

- Minor Marine Engineering Technology - Minor

The MARE minor provides training in marine engineering, project management, shipboard, and port operations.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-engineering-technology/minor/>)about Marine Engineering Technology - Minor

- Bachelors Marine Fisheries - BS

This program provides educational opportunities in the biological sciences, with emphasis on marine management.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/marine-fisheries-bs/>)about Marine Fisheries - BS

- Minor Marine Fisheries - Minor

Explore more information about Marine Fisheries - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-biology/marine-fisheries-minor/>)about Marine Fisheries - Minor

- Bachelors Marine Sciences - BS

The Marine Sciences (MARS) program is a Bachelor of Science degree that focuses on the geological, chemical and physical science aspects of the estuarine, coastal and marine environment.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/marine-sciences-bs/>)about Marine Sciences - BS

- Bachelors Marine Sciences - BS, License Option

The license option (LO) in the Marine Sciences (MARS) program leads toward a license as a deck officer in the United States Merchant Marine.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/marine-sciences-bs-license-option/>)about Marine Sciences - BS, License Option

- Bachelors Marine Transportation - BS

This degree combines maritime expertise with business acumen, enabling students to excel as licensed officers and pursue advanced opportunities in global shipping and logistics.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-transportation/bs/>)about Marine Transportation - BS

- Bachelors Maritime Business Administration - BS

A business degree for the sea, this program offers students the chance to learn the skills needed for the maritime industry.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/bs/>)about Maritime Business Administration - BS

- Combination Maritime Business Administration - BS, Maritime Business Administration and Logistics - MMB

This combination program enables motivated students to receive their Bachelor of Science in Maritime Business Administration (MBAU) undergradu...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/bs-maritime-administration-mml-maritime-administration-logistics/>)about Maritime Business Administration - BS, Maritime Business Administration and Logistics - MMB

- Minor Maritime Business Administration - Minor

A minor in maritime business administration gives students a solid foundation in areas concerning maritime business, such as accounting, management and port operations.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/minor/>)about Maritime Business Administration - Minor

- Minor Maritime Cybersecurity - Minor

Students gain specialized knowledge in protecting maritime IT and operational systems, preparing them to safeguard critical infrastructure in a field of increasing global importance.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/maritime-cybersecurity-minor/>)about Maritime Cybersecurity - Minor

- Minor Maritime Environmental Law and Policy - Minor

This minor provides the perfect platform for students looking to launch a career in law, business or public policy.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-studies/maritime-environmental-law-policy-minor/>)about Maritime Environmental Law and Policy - Minor

- Bachelors Maritime Studies - BA

Maritime Studies (MAST) offers students a unique opportunity to examine the varied ways humans use and impact coastal and maritime environments.

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/maritime-studies/ba/>)about Maritime Studies - BA

- Bachelors Marketing - BBA, Advertising Strategy Track

This program prepares students for careers in advertising account services, brand management, or related fields like media planning and public relations.

Learn More (<https://catalog.tamu.edu/undergraduate/business/marketing/marketing-bba-advertising-strategy/>)about Marketing - BBA, Advertising Strategy Track

- Bachelors Marketing - BBA, Analytics and Consulting Track

This program prepares students for careers in marketing analytics and consulting across various domains.

Learn More (<https://catalog.tamu.edu/undergraduate/business/marketing/marketing-bba-analytics-consulting/>)about Marketing - BBA, Analytics and Consulting Track

- Bachelors Marketing - BBA, Healthcare Marketing Track

This program prepares students with the skills needed for roles in healthcare marketing, focusing on service quality and healthcare technology.

Learn More (<https://catalog.tamu.edu/undergraduate/business/marketing/marketing-bba-healthcare-marketing/>)about Marketing - BBA, Healthcare Marketing Track

- Bachelors Marketing - BBA, Professional Selling and Sales Management Track

This program prepares students for diverse roles in sales and marketing, with enhanced communication skills and extensive networking opportunities.

Learn More (<https://catalog.tamu.edu/undergraduate/business/marketing/marketing-bba-prof-selling-sales-mgmt/>)about Marketing - BBA, Professional Selling and Sales Management Track

- Bachelors Marketing - BBA, Strategic Retailing Track

This program prepares students for careers in management, merchandising, retail financial planning, and marketing.

Learn More (<https://catalog.tamu.edu/undergraduate/business/marketing/marketing-bba-strategic-retailing/>)about Marketing - BBA, Strategic Retailing Track

- Certificate - GR Marketing - Certificate

Explore more information about Marketing - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/marketing-certificate/>)about Marketing - Certificate

- Masters Master of Agribusiness in Agribusiness

This professional curriculum is designed to provide specialized preparation for economic, financial, marketing, and managerial analysis of agribusiness, food and fiber industry decisions.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/mab/>)about Master of Agribusiness in Agribusiness

- Masters Master of Agriculture in Agricultural Development

This program is an applied degree that prepares individuals for leadership roles in education, cooperative extension service, instructional design, and many other professional careers in agric...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/agricultural-development-agriculture-masters/>)about Master of Agriculture in Agricultural Development

- Masters Master of Agriculture in Agricultural Systems Management

The Department of Biological and Agricultural Engineering's Master of Agriculture degree is designed to develop new understanding through professional development...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biological-agricultural-engineering/systems-management-magr/>)about Master of Agriculture in Agricultural Systems Management

- Masters Master of Agriculture in Animal Science

The Master of Agriculture (MAgr) degree is designed for a student who wants professional graduate training with a management orientation in agriculture, food and natural resources.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/magr/>)about Master of Agriculture in Animal Science

- Masters Master of Agriculture in Food Science and Technology

The Master of Agriculture (MAgr) degree is designed for a student who wants professional graduate training with a management orientation in agriculture, food and ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/food-science-and-technology/magr/>)about Master of Agriculture in Food Science and Technology

- Masters Master of Agriculture in Horticulture

The Master of Agriculture (MAgr) degree in Horticulture is designed for a student who wants a professional graduate education that provides management training and emphasizes problem-solving, ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/horticultural-sciences/magr/>)about Master of Agriculture in Horticulture

- Masters Master of Agriculture in Poultry Science

The Master of Agriculture (MAgr) degree is designed for a student who wants professional graduate training with a management orientation in agriculture, food and natural resources.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/poultry-science/magr/>)about Master of Agriculture in Poultry Science

- Masters Master of Applied Youth Development

The program is designed for active and progressive youth development professionals.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/applied-youth-development-may/>)about Master of Applied Youth Development

- Masters Master of Architecture in Architecture

The Master of Architecture (MArch) program provides graduates with the requisite educational background to enter the professional practice of architecture and its numerous variants.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/march/>)about Master of Architecture in Architecture

- Combination Master of Architecture in Architecture and Master of Urban Planning in Urban and Regional Planning

This combined program allows students to pursue both the MArch and MUP degrees concurrently, training professionals for multiple careers inclu...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/combined-mar-mup/>)about Master of Architecture in Architecture and Master of Urban Planning in Urban and Regional Planning

- Masters Master of Arts in Anthropology

The Master of Arts in Anthropology is structured around the holistic study of the human condition.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/anthropology/ma/>)about Master of Arts in Anthropology

- Masters Master of Arts in Communication

The Communication program is a two-year research-oriented degree that allows students to develop a generalized program of study across communication and media studies.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/communication-journalism/communication-ma/>)about Master of Arts in Communication

- Masters Master of Arts in English

The degree program in English allows students to develop a knowledge base in a range of literatures and theories by taking a broad range of courses.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/english/ma/>)about Master of Arts in English

- Masters Master of Arts in Hispanic Studies

This program offers advanced training in Hispanic studies through research and creative practice, with options for thesis or non-thesis tracks, preparing graduates for multiple careers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/global-languages-cultures/hispanic-studies-ma/>)about Master of Arts in Hispanic Studies

- Masters Master of Arts in History

This program offers advanced history training through thesis or non-thesis options, emphasizing original research and preparing graduates for multiple academic and professional paths.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/history/ma/>)about Master of Arts in History

- Masters Master of Arts in Performance Studies

The Master of Arts in Performance Studies at Texas A&M University is built around a multifaceted understanding of performance.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/performance-visualization-fine-arts/performance-studies-ma/>)about Master of Arts in Performance Studies

- Masters Master of Arts in Philosophy

This program enables professionals and advanced students from other disciplines to complement their training with systematic study of the philosophical concepts most relevant to their specialty.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/philosophy/ma/>)about Master of Arts in Philosophy

- Masters Master of Arts in Political Science

A Master of Arts (MA) in Political Science reflects the acquisition of essential analytical skills and mastery of the extant literature in a particular field of political science research (Ame...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/political-science/ma/>)about Master of Arts in Political Science

- Masters Master of Biotechnology in Biotechnology

The Master of Biotechnology (MBIOT) is designed for a student who wants professional graduate training with an industry orientation in the life sciences. It is intended to emphasize the use of...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/mbiot/>)about Master of Biotechnology in Biotechnology

- Masters Master of Business Administration in Business Administration

The Mays MBA full-time program is a designed to prepare you for leadership roles in the business world.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/mba/>)about Master of Business Administration in Business Administration

- Combination Master of Business Administration in Business Administration and Master of Science in Analytics

The combined MBA/MS-Analytics degree is designed to transform professionals interested in leading organizations with a data-driven mindset to ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/anly-ms-mba/>)about Master of Business Administration in Business Administration and Master of Science in Analytics

- Masters Master of Clinical Nutrition in Clinical Nutrition

The Master of Clinical Nutrition (MCN) degree is designed to provide a high-quality education and a variety of supervised practice experiences to prepare students to be effective registered di...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/nutrition/mcn/>)about Master of Clinical Nutrition in Clinical Nutrition

- Masters Master of Computer Science in Computer Science

The degree of Master of Computer Science (MCS) is a non-thesis degree, designed to complement the Master of Science in Computer Science thesis degree.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/mcs/>)about Master of Computer Science in Computer Science

- Masters Master of Education in Bilingual/ESL Education

This program will prepare students with the knowledge and the research skills needed to increase success in bilingual education or related fields.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/bilingual-med/>)about Master of Education in Bilingual/ESL Education

- Masters Master of Education in Curriculum and Instruction

This program offers online and on-campus MEd options, with various specializations, for educators seeking advanced curriculum and instruction skills.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/teaching-learning-culture/curriculum-instruction-med/>)about Master of Education in Curriculum and Instruction

- Masters Master of Education in Educational Administration

This program equips professionals for leadership in K-12 or higher education, building administrative and policy skills through online, career-focused study.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/administration-med/>)about Master of Education in Educational Administration

- Masters Master of Education in Educational Psychology

The Department of Educational Psychology offers a Master of Education (MEd) degree in Educational Psychology geared toward those who wish to pursue careers focused on education, human development...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/med/>)about Master of Education in Educational Psychology

- Masters Master of Education in Learning Design and Technology

This degree program prepares students to become instructional designers and technology leaders, using the potential of today's technologies to design and develop ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/teaching-learning-culture/learning-design-and-technology-med/>)about Master of Education in Learning Design and Technology

- Masters Master of Education in Special Education

This degree program is intended for individuals with a solid background in education, behavior, disability, or related fields.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/special-education-med/>)about Master of Education in Special Education

- Masters Master of Engineering in Aerospace Engineering

The self-funded non-thesis aerospace engineering degree program is designed for students seeking an applied engineering career, focusing solely on coursework.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/aerospace/meng/>)about Master of Engineering in Aerospace Engineering

- Masters Master of Engineering in Biological and Agricultural Engineering

The Department of Biological and Agricultural Engineering's Master of Engineering degree is designed to develop new understanding through professional d...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biological-agricultural-engineering/meng/>)about Master of Engineering in Biological and Agricultural Engineering

- Masters Master of Engineering in Biomedical Engineering

The Master of Engineering (MEng) program in Biomedical Engineering offers a flexible curriculum that equips students for success in industry by tailoring training toward the biomedical device ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/biomedical/meng/>)about Master of Engineering in Biomedical Engineering

- Masters Master of Engineering in Chemical Engineering

A Master of Engineering (MEng) degree in Chemical Engineering prepares students for work in industry or government.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/chemical/meng/>)about Master of Engineering in Chemical Engineering

- Masters Master of Engineering in Civil Engineering

This degree allows students to deepen their expertise in a specific civil engineering area, preparing them for successful careers in industry and business.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/civil-environmental/meng/>)about Master of Engineering in Civil Engineering

- Masters Master of Engineering in Computer Engineering

This degree covers the engineering of hardware/software systems based on knowledge of both electrical engineering and computer science using projects and coursework.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/engineering-meng/>)about Master of Engineering in Computer Engineering

- Masters Master of Engineering in Computer Engineering

This degree allows students to choose one of seven focus areas within the department to work toward the non-thesis degree of Master of Engineering (MEng).

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/computer-meng/>)about Master of Engineering in Computer Engineering

- Masters Master of Engineering in Electrical Engineering

This degree allows students to choose one of seven focus areas within the department to work toward the non-thesis degree of Master of Engineering (MEng).

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/electrical-meng/>)about Master of Engineering in Electrical Engineering

- Masters Master of Engineering in Engineering

This program allows students to specialize in one of the following areas: Cybersecurity, Engineering Medicine (EnMed), Interdisciplinary Engineering or Subsea Engineering.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/multidisciplinary/engineering-meng/>)about Master of Engineering in Engineering

- Combination Master of Engineering in Engineering and Doctor of Medicine

This program aims to educate a new kind of doctor who will create transformational technology for health care in the ordinary practice of medicine.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/interdepartmental-degree-programs/>)

men-md/)about Master of Engineering in Engineering and Doctor of Medicine

- Masters Master of Engineering in Industrial Engineering

This program allows students to learn from each of the following areas of specialization: data science, human and human systems engineering, manufacturing and operations research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/industrial-systems/meng/>)about Master of Engineering in Industrial Engineering

- Masters Master of Engineering in Materials Science and Engineering

The MEng is a non-thesis degree that provides students advanced specialized training intended to prepare them to transition to technical positions in industry or ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/materials-science/meng/>)about Master of Engineering in Materials Science and Engineering

- Masters Master of Engineering in Mechanical Engineering

This non-thesis graduate degree is well-suited for those interested in pursuing non-research careers in industry.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/mechanical/meng/>)about Master of Engineering in Mechanical Engineering

- Masters Master of Engineering in Nuclear Engineering

This program provides a balanced education in virtually all aspects of nuclear engineering principles and practice, from atomic and nuclear theory to reactor design.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/nuclear/meng/>)about Master of Engineering in Nuclear Engineering

- Masters Master of Engineering in Ocean Engineering

The Master of Engineering (MEng) degree in Ocean Engineering emphasizes breadth across the various fields of ocean engineering and advanced capabilities in one of the focus areas – coastal wor...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/ocean/ocean-meng/>)about Master of Engineering in Ocean Engineering

- Masters Master of Engineering in Petroleum Engineering

The Master of Engineering degree in the Department of Petroleum Engineering is a non-thesis-based degree designed to strengthen technical expertise and broaden career opportunities.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/petroleum/meng/>)about Master of Engineering in Petroleum Engineering

- Masters Master of Engineering in Systems Engineering

This program provides students with the latest cross-disciplinary concepts, tools and skills in systems engineering. These skills are essential for the design, integration, operation and maint...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/industrial-systems/systems-engineering-meng/>)about Master of Engineering in Systems Engineering

- Masters Master of Engineering Technical Management in Technical Management

The Master of Engineering Technical Management program is designed for working professionals who aspire to become technical leaders.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/technology-industrial-distribution/metm/>)about Master of Engineering Technical Management in Technical Management

- Masters Master of Equine Industry Management

The Master of Equine Industry Management (MEIM) is designed to prepare students for a variety of careers in the equine industry.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/equine-industry-reproduction-ms/>)about Master of Equine Industry Management

- Masters Master of Financial Management in Financial Management

The MFM is designed to prepare students for leadership roles in finance, providing them with advanced knowledge and practical skills necessary for success in the ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/finance/mfm/>)about Master of Financial Management in Financial Management

- Masters Master of Fine Arts in Dance

The Master of Fine Arts in Dance focuses on individual and collaborative processes in movement practice, choreography, dance science research and teaching.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/performance-visualization-fine-arts/dance-mfa/>)about Master of Fine Arts in Dance

- Masters Master of Fine Arts in Visualization

Students in the Master of Fine Arts (MFA) in Visualization master the use of artistic visual communication and expression through the combined use of digital and analog mediums.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/performance-visualization-fine-arts/visualization-mfa/>)about Master of Fine Arts in Visualization

- Masters Master of Geoscience in Geoscience

This program offers advanced geoscience training, both on-campus and online, tailored for professionals and students seeking diverse geoscience studies.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geography/mgsc/>)about Master of Geoscience in Geoscience

- Masters Master of Health Administration in Health Administration

The Master of Health Administration (MHA) is a professional degree program intended for students to enter or continue administrative practice in health service re...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/interdepartmental/health-administration-mha/>)about Master of Health Administration in Health Administration

- Masters Master of Industrial Distribution in Industrial Distribution

This program is designed for the working professional and focuses on Supply Chain Management, Logistics and Profitability of distributors and manufacturers (suppl...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/technology-industrial-distribution/mid/>)about Master of Industrial Distribution in Industrial Distribution

- Combination Master of International Affairs and Master of Public Health (HBEH)

The Bush School of Government and Public Service and the School of Public Health have combined to offer students the ability to receive both a Master of...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/international-affairs/combined-inta-hbeh/>)about Master of International Affairs and Master of Public Health (HBEH)

- Combination Master of International Affairs and Master of Public Health (PHPM)

The Bush School of Government and Public Service and the School of Public Health have combined to offer students the ability to receive both a Master of...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/international-affairs/combined-inta-phpm/>)about Master of International Affairs and Master of Public Health (PHPM)

- Masters Master of International Affairs in International Affairs

This program equips students who have a disposition toward leadership and public service with the vital skills and knowledge critical for successful careers, whet...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/international-affairs/mia/>)about Master of International Affairs in International Affairs

- Masters Master of International Policy in International Policy

This degree prepares students for a professional career in the field of international affairs, both at the governmental level and at the non-governmental level.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/international-affairs/mip/>)about Master of International Policy in International Policy

- Combination Master of Land and Property Development and Master of Architecture

This program merges architecture and land development, equipping graduates with design, finance, and management skills for careers in design and construction.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/combined-mlp-mar/>)about Master of Land and Property Development and Master of Architecture

- Combination Master of Land and Property Development and Master of Real Estate

This combined program equips students with the full skill set needed to practice real estate development, from conception and financing, to site develop...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/combined-mlp-mre/>)about Master of Land and Property Development and Master of Real Estate

- Combination Master of Land and Property Development and Master of Science in Construction Management

This combined program equips students to be well-prepared to take on roles related to site development, project management, and business admin...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/combined-mlp-ms-comg/>)about Master of Land and Property Development and Master of Science in Construction Management

- Combination Master of Land and Property Development and Master of Urban Planning

This combined program trains students from both public and private sector perspectives on urban growth and development, making them assets to agencies a...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/combined-mlp-mup/>)about Master of Land and Property Development and Master of Urban Planning

- Masters Master of Land and Property Development in Land and Property Development

The Master of Land and Property Development (MLPD) is an entrepreneurship-oriented program of study which combines business and finance with p...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/land-property-development-masters/>)about Master of Land and Property Development in Land and Property Development

- Combination Master of Landscape Architecture and Doctor of Philosophy (URSC)

The Master of Landscape Architecture and the PhD in Urban and Regional Science combined program allows graduate students who wish to pursue future gradu...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/combined-mla-phd/>)about Master of Landscape Architecture and Doctor of Philosophy (URSC)

- Masters Master of Landscape Architecture in Landscape Architecture

This program develops specialized landscape architecture skills for students seeking to design and plan outdoor spaces.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/mla/>)about Master of Landscape Architecture in Landscape Architecture

- Masters Master of Laws in Cross-Border Advocacy

The Master of Laws in Cross-Border Advocacy (ML-CBAV) program provides a concentrated post-graduate legal study program for practicing lawyers or graduates of foreign or domestic law schools.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/cross-border-advocacy-llm/>)about Master of Laws in Cross-Border Advocacy

- Masters Master of Laws in Intellectual Property

The Master of Laws in Intellectual Property (ML-INPR) program provides a concentrated post-graduate legal study program for practicing lawyers or graduates of foreign or domestic law schools.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/intellectual-property-llm/>)about Master of Laws in Intellectual Property

- Masters Master of Laws in Laws

The Master of Laws (ML) program provides a concentrated post-graduate legal study program for practicing lawyers or graduates of foreign or domestic law schools.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/llm/>)about Master of Laws in Laws

- Masters Master of Legal Studies in Intellectual Property

The Master of Legal Studies in Intellectual Property program (MLG-INPR) offers concentrated study in intellectual property law for both professionals and graduate students in related disciplin...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/mlg-intellectual-property/>)about Master of Legal Studies in Intellectual Property

- Masters Master of Legal Studies in Legal Studies

The Master of Legal Studies (MLG) program is designed for graduate students and professionals who are interested in acquiring legal skills and competencies to enhance their career opportunitie...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/mlg/>)about Master of Legal Studies in Legal Studies

- Masters Master of Marine Resources Management in Marine Resources Management

The MMR-MARM Program is designed for both continuing students and professionals who have a desire to engage in the management of coastal and ocean resou...

Learn More (<https://catalog.tamu.edu/graduate/galveston/marine-sciences-maritime-studies/marine-and-coastal-environmental-science/mmr/>)about Master of Marine Resources Management in Marine Resources Management

- Combination Master of Maritime Business Administration and Logistics (MBAA) and Juris Doctor (JDLW)

The Maritime industry is a highly regulated area that often requires a broad understanding of the legal system. This combined degree program, ...

Learn More (<https://catalog.tamu.edu/graduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/mmb-jd/>)about Master of Maritime Business Administration and Logistics (MBAA) and Juris Doctor (JDLW)

- Masters Master of Maritime Business Administration and Logistics in Maritime Business Administration and Logistics

The program helps students develop an integrated understanding of the centrality of ports and interconnected transportation systems to the int...

Learn More (<https://catalog.tamu.edu/graduate/galveston/marine-sciences-maritime-studies/maritime-business-administration/mmml/>)about Master of Maritime Business Administration and Logistics in Maritime Business Administration and Logistics

- Masters Master of National Security and Intelligence in National Security and Intelligence

The degree is aimed at students with little or no professional experience, who seek a professional master's degree to prepare themselves for a...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/international-affairs/mns/>)about Master of National Security and Intelligence in National Security and Intelligence

- Masters Master of Natural Resources in Natural Resources

The Master of Natural Resources degree (non-thesis) is designed for students seeking professional graduate training in natural resources with an emphasis in either policy, applied research or ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/mna/>)about Master of Natural Resources in Natural Resources

- Masters Master of Ocean Science and Technology in Ocean Science and Technology

This program provides ocean science training from leading researchers, preparing students for multiple oceanography careers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/oceanography/most/>)about Master of Ocean Science and Technology in Ocean Science and Technology

- Masters Master of Public Health in Biostatistics

This program focuses on the application of statistical methods in studies related to public health, medicine, and biological sciences to test hypotheses and engage in quantitative analysis of ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/epidemiology-biostatistics/biostatistics-mpb/>)about Master of Public Health in Biostatistics

- Masters Master of Public Health in Environmental Health

This program focuses on how different factors in the environment impact the health of individuals and populations around the world.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/environmental-occupational-health/environmental-health-mpb/>)about Master of Public Health in Environmental Health

- Masters Master of Public Health in Epidemiology

This program focuses on the distributions and determinants of disease (or health-related outcomes) among populations and the methods employed to describe them.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/epidemiology-biostatistics/epidemiology-mpb/>)about Master of Public Health in Epidemiology

- Masters Master of Public Health in Health Behavior

This program provides grounding in foundational public health knowledge and core competencies, as well as depth of training in areas of specialized public health practice.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-behavior/mbp/>)about Master of Public Health in Health Behavior

- Masters Master of Public Health in Health Policy and Management

The Master of Public Health (MPH) is a multi-disciplinary professional degree program designed to provide graduate level practical training in areas of specialize...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-policy-management/mbp/>)about Master of Public Health in Health Policy and Management

- Combination Master of Public Health in Health Policy and Management (PHPM) and Juris Doctor (JDLW)

This program merges law and public health, training graduates to leverage law for public health solutions and policy development.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-policy-management/>

combination-mpb-jd/)about Master of Public Health in Health Policy and Management (PHPM) and Juris Doctor (JDLW)

- Masters Master of Public Health in Occupational Safety and Health

This program focuses on evaluating and providing interventions to reduce risk of injury and illness using ergonomics, human factors, and wellness for future, curr...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/environmental-occupational-health/occupational-safety-health-mpb/>)about Master of Public Health in Occupational Safety and Health

- Combination Master of Public Service and Administration and Doctor of Philosophy (EDAD)

This Combined Degree Program is designed for those individuals who intend to build an academic career focused on conducting research in the mu...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/psaa-edad/>)about Master of Public Service and Administration and Doctor of Philosophy (EDAD)

- Combination Master of Public Service and Administration and Doctor of Philosophy (HRSA)

This Combined Degree Program is designed for those individuals who intend to build an academic career focused on conducting research in the mu...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/psaa-hrsa/>)about Master of Public Service and Administration and Doctor of Philosophy (HRSA)

- Masters Master of Public Service and Administration in Public Service and Administration

The MPSA curriculum provides a professional education for those seeking careers at any level of government or in the nonprofit sector.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/mpsa/>)about Master of Public Service and Administration in Public Service and Administration

- Masters Master of Real Estate in Land Economics and Real Estate

This program's concentration on finance, investments, valuation, development and innovation prepares students to succeed in an ever-evolving industry.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/finance/mre/>)about Master of Real Estate in Land Economics and Real Estate

- Masters Master of Science in Accounting

This program cultivates ethical business leaders with in-depth accounting expertise and critical thinking, preparing them for professional success.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/accounting/ms/>)about Master of Science in Accounting

- Masters Master of Science in Aerospace Engineering

This degree allows students to deepen their expertise in a specific area such as aerodynamics, propulsion, control systems, materials, systems-design and human-integration through hands-on research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/aerospace/ms/>)about Master of Science in Aerospace Engineering

- Masters Master of Science in Agricultural Economics

This program provides professional training for students seeking essential skills for today's business world, with a focus on the food and fiber industry.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-economics/ms/>)about Master of Science in Agricultural Economics

- Masters Master of Science in Agricultural Leadership, Education, and Communications

The program trains students to address critical issues pertaining to agriculture through various lenses.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/agricultural-leadership-education-communications/ms/>)about Master of Science in Agricultural Leadership, Education, and Communications

- Masters Master of Science in Agricultural Systems Management

The Department of Biological and Agricultural Engineering's Master of Science in Agricultural Systems Management degree is designed to develop new understanding t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biological-agricultural-engineering/systems-management-ms/>)about Master of Science in Agricultural Systems Management

- Masters Master of Science in Agronomy

The Master of Science degree in Agronomy prepares students for leadership roles in areas of food, feed, fiber, bioenergy, shelter and aesthetic space plant production.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/soil-crop-sciences/agronomy-ms/>)about Master of Science in Agronomy

- Masters Master of Science in Analytics

The mission of the MS Analytics program is to transform working professionals into leaders who can collaboratively solve business problems using modern techniques in analytics and communicate ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/ms-analytics/>)about Master of Science in Analytics

- Masters Master of Science in Animal Breeding

Students pursuing graduate training in Animal Breeding will be working to provide new scientific discoveries to age-old livestock production problems to help producers and consumers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/animal-breeding-ms/>)about Master of Science in Animal Breeding

- Masters Master of Science in Animal Science

This program cultivates animal science experts through research and coursework, preparing graduates for careers in academia, industry, and livestock production, with a focus on practical application.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/ms/>)about Master of Science in Animal Science

- Masters Master of Science in Architecture

The Master of Science in Architecture is an advanced, multidisciplinary, thesis degree program designed to provide highly qualified students with a traditional academic foundation in theoretic...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/ms/>)about Master of Science in Architecture

- Combination Master of Science in Architecture and Master of Architecture in Architecture

This program provides training in both architectural design and research and responds to the growing demand for these skills in professional practice.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/combined-ms-mar/>)about Master of Science in Architecture and Master of Architecture in Architecture

- Masters Master of Science in Artificial Intelligence

The Master of Science in Artificial Intelligence (MS-ARIN) degree program equips students with advanced skills in AI, machine learning, and ethical decision-making, empowering them to create i...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/artificial-intelligence-ms/>)about Master of Science in Artificial Intelligence

- Masters Master of Science in Astronomy

This program prepares students for specialized careers in astrophysics or astrostatistics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/physics-astronomy/astronomy-ms/>)about Master of Science in Astronomy

- Masters Master of Science in Athletic Training

The Master of Science (MS) in Athletic Training (ATTR) is a professional athletic training program for students who wish to pursue athletic training credentials by the Board of Certification (...)

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/kinesiology-sport-management/athletic-training-ms/>)about Master of Science in Athletic Training

- Masters Master of Science in Atmospheric Science

The Master of Science in Atmospheric Sciences prepares graduates for careers in the public, military, or private domain.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/atmospheric-sciences/ms/>)about Master of Science in Atmospheric Science

- Masters Master of Science in Bilingual/ESL Education

This program prepares graduates to assume instructional leadership positions focused on the educational needs of bilingual and dual-language learners.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/bilingual-ms/>)about Master of Science in Bilingual/ESL Education

- Masters Master of Science in Biochemistry

The Master of Science (MS) in Biochemistry program provides students with an advanced foundational knowledge in biochemistry and biophysics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biochemistry-biophysics/biochemistry-ms/>)about Master of Science in Biochemistry

- Masters Master of Science in Biological and Agricultural Engineering

The Department of Biological and Agricultural Engineering's Master of Science degree is designed to develop new understanding through research and creativity.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/biological-agricultural-engineering/biological-agriculture-engineering-ms/>)about Master of Science in Biological and Agricultural Engineering

- Masters Master of Science in Biology

The Master of Science in Biology involves coursework directed toward molecular, cellular, and systems principles that apply to microbial, plant, and animal contexts.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/biology/ms/>)about Master of Science in Biology

- Masters Master of Science in Biomedical Engineering

The Master of Science program in Biomedical Engineering is based in building fundamental research skills and content knowledge to prepare engineers to enter various careers ranging from resear...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/biomedical/ms/>)about Master of Science in Biomedical Engineering

- Masters Master of Science in Biomedical Sciences

This program builds a strong biomedical sciences foundation, offering research or professional pathways for health careers and advanced study.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/veterinary-medicine-biomedical-sciences/interdepartmental/biomedical-sciences-ms/>)about Master of Science in Biomedical Sciences

- Masters Master of Science in Business

The Mays MS Business Program has an action-based, purposely designed curriculum intended to help students develop core business acumen, cultivate leadership skills, and dynamically enhance the...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/ms/>)about Master of Science in Business

- Masters Master of Science in Chemical Engineering

A Master of Science degree in Chemical Engineering provides professional training for students seeking skills in the chemical processing industry, with both core chemical engineering training ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/chemical/ms/>)about Master of Science in Chemical Engineering

- Masters Master of Science in Chemistry

Explore more information about Master of Science in Chemistry using the link below.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/chemistry/ms/>)about Master of Science in Chemistry

- Masters Master of Science in Civil Engineering

This degree allows students to deepen their expertise in a specific civil engineering area, with the main objective of fully preparing them for successful careers in industry and business, as ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/civil-environmental/ms/>)about Master of Science in Civil Engineering

- Masters Master of Science in Computer Engineering

This degree covers the engineering of hardware/software systems based on knowledge of both electrical engineering and computer science using coursework and research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/engineering-ms/>)about Master of Science in Computer Engineering

- Masters Master of Science in Computer Engineering

The Master of Science degree in Computer Engineering is well-suited for students interested in gaining advanced knowledge in computer engineering topics related to their specific area of interest.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/computer-ms/>)about Master of Science in Computer Engineering

- Masters Master of Science in Computer Science

This degree covers the breadth of computer science from theory to systems to human-computer interaction to data science using coursework and research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/computer-science/ms/>)about Master of Science in Computer Science

- Masters Master of Science in Construction Management

This program offers advanced construction management training, catering to multiple backgrounds and experience levels with thesis and non-thesis options.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/construction-science/ms/>)about Master of Science in Construction Management

- Masters Master of Science in Curriculum and Instruction

This degree is designed to be research-intensive and good preparation for the research-focused PhD in Curriculum and Instruction.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/teaching-learning-culture/curriculum-instruction-ms/>)about Master of Science in Curriculum and Instruction

- Masters Master of Science in Data Science

The multidisciplinary curriculum provides students with a solid foundation in mathematics, statistics, computer science, and machine learning.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/data-science-ms/>)about Master of Science in Data Science

- Masters Master of Science in Ecology and Conservation Biology

This program is designed for students interested in an academic or research career in terrestrial and aquatic ecological systems, as well as other fields linked t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/ecology-and-conservation-biology/ms/>)about Master of Science in Ecology and Conservation Biology

- Masters Master of Science in Ecology and Evolutionary Biology

This program combines research and advanced coursework, training students in ecological and evolutionary principles and experimental techniques.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/ecology-evolutionary-biology-ms/>)about Master of Science in Ecology and Evolutionary Biology

- Masters Master of Science in Economics

The degree program aims to provide rigorous training in economics, econometrics, analytical, and quantitative skills.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/economics/ms/>)about Master of Science in Economics

- Combination Master of Science in Economics and Master of International Affairs

The combined program provides rigorous advanced training in economics, econometrics, analytical and quantitative skills, international policies, the glo...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/economics/ms-mia/>)about Master of Science in Economics and Master of International Affairs

- Masters Master of Science in Education for Health Care Professionals

The Master of Science (MS) in Education for Healthcare Professionals (EDHP) Program provides the training necessary to produce effective leaders in all healthcare...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/education-health-care-professionals-ms/>)about Master of Science in Education for Health Care Professionals

- Masters Master of Science in Educational Administration

This program develops professionals for university careers through specialized training in higher education or student affairs, emphasizing management and policy skills.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/administration-ms/>)about Master of Science in Educational Administration

- Masters Master of Science in Educational Human Resource Development

The Master of Science in Education Human Resource Development (EHRD) program offers an emphasis in Workforce, Adult, and Lifelong Education (WALE) or Human Resour...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-administration-human-resource-development/human-resource-development-ms/>)about Master of Science in Educational Human Resource Development

- Masters Master of Science in Educational Psychology

This program focuses on measurement and research as it pertains to educational and other organizational settings, and is designed to expand skills of students in those areas.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/ms/>)about Master of Science in Educational Psychology

- Masters Master of Science in Electrical Engineering

The Master of Science degree in Electrical Engineering is well-suited for students interested in gaining advanced knowledge in electrical engineering topics related to their specific area of interest.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/electrical-ms/>)about Master of Science in Electrical Engineering

- Masters Master of Science in Energy

The program provides a broad energy education that enhances quantitative skills for the analysis, simulation, and optimization of energy systems, and preparation for practical applications, ch...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/energy-ms/>)about Master of Science in Energy

- Masters Master of Science in Engineering Management

Through a combination of decision analysis tools and organizational management courses, this program allows students to learn how to make managerial decisions in the face of complexity, uncert...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/industrial-systems/engineering-systems-management-ms/>)about Master of Science in Engineering Management

- Masters Master of Science in Engineering Technology

The Engineering Technology and Industrial Distribution Department (ETID) offers a Master of Science in Engineering Technology (ENTC) program that provides advanced application#oriented educati...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/technology-industrial-distribution/ms-entc/>)about Master of Science in Engineering Technology

- Masters Master of Science in Entomology

This program provides professional training for students seeking the skills in arthropod ecology, biological control, integrated pest management and toxicology that is needed in the scientific...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/entomology/ms/>)about Master of Science in Entomology

- Masters Master of Science in Entrepreneurial Leadership

This program is designed to develop the competencies needed to successfully create and manage new ventures or to be a driver of innovation within existing enterprises.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/management/entrepreneurial-leadership-ms/>)about Master of Science in Entrepreneurial Leadership

- Masters Master of Science in Finance

From Wall Street to Main Street, the Master of Science in Finance (MSF) program will provide students with the knowledge, skills and experience for a successful career in finance.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/finance/ms/>)about Master of Science in Finance

- Masters Master of Science in Food Science and Technology

The Master of Science (MS) degree in Food Science and Technology is designed to provide students with advanced scientific and analytical skills in broad areas of food science essential to be a...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/food-science-and-technology/food-science-technology-ms/>)about Master of Science in Food Science and Technology

- Masters Master of Science in Genetics and Genomics

The Master of Science in Genetics and Genomics is designed to provide a high-quality education for advanced academic study in genetics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/genetics-genomics-ms/>)about Master of Science in Genetics and Genomics

- Masters Master of Science in Geography

The program provides students the necessary intellectual and technical foundation to solve geographical problems across multiple spatial scales.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geography/ms/>)about Master of Science in Geography

- Masters Master of Science in Geology

This program trains geologists through research and coursework for multiple geoscience applications.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geology-geophysics/geology-ms/>)about Master of Science in Geology

- Masters Master of Science in Geophysics

This program trains geophysicists through research and coursework for multiple applications in geophysics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/geology-geophysics/geophysics-ms/>)about Master of Science in Geophysics

- Masters Master of Science in Horticulture

The Masters of Science (MS) degree in Horticulture provides an advanced science-based education for students through innovative teaching and directed horticultural research experiences.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/horticultural-sciences/horticulture-ms/>)about Master of Science in Horticulture

- Masters Master of Science in Hospitality, Tourism and Recreation Management

This program offers a thesis and non-thesis option and is designed for students with various interests.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/hospitality-hotel-management-tourism/hospitality-tourism-recreation-management-ms/>)about Master of Science in Hospitality, Tourism and Recreation Management

- Masters Master of Science in Human Resource Management

This program is designed to help individuals thrive in their careers as HR professionals or other leaders of talent.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/management/ms/>)about Master of Science in Human Resource Management

- Masters Master of Science in Industrial Engineering

This program is often chosen by students seeking to specialize in one of the following four areas: data science, health and human systems engineering, manufacturing and operations research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/industrial-systems/ms/>)about Master of Science in Industrial Engineering

- Masters Master of Science in Interdisciplinary Engineering

The Master of Science (MS) degree in Interdisciplinary Engineering (ITDE) accommodates accomplished engineering students whose research interests cross engineering disciplines and/or colleges.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/multidisciplinary/interdisciplinary-ms/>)about Master of Science in Interdisciplinary Engineering

- Masters Master of Science in Kinesiology

The Master of Science (MS) in Kinesiology provides advanced training in the general area of kinesiology with an emphasis on research.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/kinesiology-sport-management/kinesiology-ms/>)about Master of Science in Kinesiology

- Masters Master of Science in Management Information Systems

This program prepares students to master database management, leveraging large data sets and the technical skills to design and secure information systems.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/information-operations-management/ms/>)about Master of Science in Management Information Systems

- Masters Master of Science in Marine Biology

The Marine Biology graduate program provides training in the marine biological sciences and draws on the expertise of faculty members in multiple marine and coastal-related fields.

Learn More (<https://catalog.tamu.edu/graduate/galveston/marine-sciences-maritime-studies/marine-biology/ms/>)about Master of Science in Marine Biology

- Masters Master of Science in Maritime Archaeology and Conservation

The Master of Science (MS) program is designed to prepare students for employment in maritime museums, cultural resource management firms, (including companies wo...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/anthropology/maritime-archaeology-conservation-ms/>)about Master of Science in Maritime Archaeology and Conservation

- Masters Master of Science in Marketing

This program delivers marketing expertise through mentorship and real-world projects, fostering strategic thinking and industry connections.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/marketing/ms/>)about Master of Science in Marketing

- Masters Master of Science in Materials Science and Engineering

This MS degree provides students advanced specialized training intended to prepare them to transition to technical positions in industry or doctoral graduate prog...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/materials-science/ms/>)about Master of Science in Materials Science and Engineering

- Masters Master of Science in Mathematics

This program's main objective is to fully prepare students to pursue successful careers as professional mathematicians working in business, industry and education.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/mathematics/ms/>)about Master of Science in Mathematics

- Masters Master of Science in Mechanical Engineering

The Master of Science (MS) degree in Mechanical Engineering is well-suited for students interested in gaining advanced knowledge in mechanical engineering topics related to their specific area...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/mechanical/ms/>)about Master of Science in Mechanical Engineering

- Masters Master of Science in Medical Sciences

The MS in Medical Sciences degree prepares future researchers to bridge the interface between patient care and bench research, interact effectively with the spectrum of healthcare providers an...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/medical-sciences-ms/>)about Master of Science in Medical Sciences

- Masters Master of Science in Microbiology

The Master of Science in Microbiology involves coursework directed towards mycology and bacteriology principles that relate to ecological, medical, and industrial contexts.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/biology/microbiology-ms/>)about Master of Science in Microbiology

- Masters Master of Science in Molecular and Environmental Plant Sciences

Molecular and Environmental Plant Sciences seeks to understand the molecular basis for functions and behavior of plants in managed and natural environme...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/molecular-environmental-plant-sciences-ms/>)about Master of Science in Molecular and Environmental Plant Sciences

- Masters Master of Science in Neuroscience

The Graduate Training Program in Neuroscience is jointly administered through both Texas A&M University and the Texas A&M University Health Science Center and designed to prepare stude...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/neuroscience-ms/>)about Master of Science in Neuroscience

- Masters Master of Science in Nuclear Engineering

This MS program is designed to produce leaders in the development and application of technological solutions to problems involving nuclear and radiological materials and sources of radiation.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/nuclear/ms/>)about Master of Science in Nuclear Engineering

- Masters Master of Science in Nursing in Family Nurse Practitioner

The Master of Science in Nursing (MSN) in Family Nurse Practitioner (FNPR) is designed to prepare registered nurses through graduate education and clinical experi...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/family-practitioner-msn/>)about Master of Science in Nursing in Family Nurse Practitioner

- Masters Master of Science in Nursing in Forensic Nursing

The Master of Science in Nursing (MSN) in Forensic Nursing (FRNR) prepares the graduate to care for#individuals who experience or perpetrate#traumatic events or criminal acts that result in#in...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/forensic-nursing-msn/>)about Master of Science in Nursing in Forensic Nursing

- Masters Master of Science in Nursing in Nursing Education

The Master of Science in Nursing (MSN) in Nursing Education (NRED) is designed to prepare nurses for educator roles in academic or clinical settings.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/nursing-education-msn/>)about Master of Science in Nursing in Nursing Education

- Masters Master of Science in Nutrition

The Master of Science in Nutrition allows emphasis in the broad fields of basic and applied human nutrition.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/nutrition/nutrition-ms/>)about Master of Science in Nutrition

- Combination Master of Science in Nutrition and Master of Science in Kinesiology

This program provides integrative training for students who intend to become licensed practitioners in sport or clinical settings.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/nutrition/combined-ms-nutr-ms-kine/>)about Master of Science in Nutrition and Master of Science in Kinesiology

- Masters Master of Science in Ocean Engineering

The Master of Science thesis and non-thesis degrees in Ocean Engineering emphasize breadth across the various fields of ocean engineering along with advanced capabilities in one of the focus a...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/ocean/ocean-ms/>)about Master of Science in Ocean Engineering

- Masters Master of Science in Oceanography

Develop a broad understanding of the ocean with a Master of Science in Oceanography.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/oceanography/ms/>)about Master of Science in Oceanography

- Masters Master of Science in Oral Biology

This program's focus is to provide advanced scientific training for dental program graduates, clinical specialty dental students and international dental specialists.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/interdepartmental/oral-biology-ms/>)about Master of Science in Oral Biology

- Masters Master of Science in Petroleum Engineering

The Master of Science degree in the Department of Petroleum Engineering is a thesis option research-based degree that will prepare graduates with the skills to pursue global opportunities in t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/petroleum/ms/>)about Master of Science in Petroleum Engineering

- Masters Master of Science in Pharmaceutical Sciences

Pharmaceutical Science (PHSC) is a multidisciplinary area of research that entails the design, action, delivery and disposition of medications.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/pharmacy/pharmaceutical-sciences/ms/>)about Master of Science in Pharmaceutical Sciences

- Masters Master of Science in Physics

This program prepares students for careers in the local high-tech industry, science education, or advanced studies.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/physics-astronomy/physics-ms/>)about Master of Science in Physics

- Masters Master of Science in Physiology of Reproduction

This program aims to equip students with advanced knowledge and skills in reproductive biology, animal reproduction, growth, stress and lactation.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/physiology-reproduction-ms/>)about Master of Science in Physiology of Reproduction

- Masters Master of Science in Plant Breeding

The Master of Science in Plant Breeding degree trains students in advanced techniques to develop improved crop varieties and enhance agricultural productivity.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/horticultural-sciences/plant-breeding-ms/>)about Master of Science in Plant Breeding

- Masters Master of Science in Plant Breeding

The Master of Science degree in Plant Breeding is designed to prepare students for non-academic careers in the genetic improvement of food, feed, fiber, bioenergy, shelter and aesthetic-space plants.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/soil-crop-sciences/plant-breeding-ms/>)about Master of Science in Plant Breeding

- Masters Master of Science in Plant Pathology

Plant Pathology is the science of plant health management that encompasses plant diseases, their nature, causal agents, host resistance, community ecology and interrelated phenomena.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/plant-pathology-microbiology/ms/>)about Master of Science in Plant Pathology

- Masters Master of Science in Political Science

The central aim of the program is to provide rigorous training in political science, analytical and quantitative skills for students in order to prepare them for careers in government or business...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/political-science/ms/>)about Master of Science in Political Science

- Masters Master of Science in Poultry Science

This program trains poultry science experts through research and coursework, preparing graduates for advanced careers in academia, industry, government, or to pursue a doctoral degree.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/poultry-science/ms/>)about Master of Science in Poultry Science

- Masters Master of Science in Psychological Sciences

This program prepares students to apply the science of psychology in the workplace through effective training, coaching and mentoring.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/psychological-and-brain-sciences/psychological-sciences-ms/>)about Master of Science in Psychological Sciences

- Masters Master of Science in Public Health in Health Policy and Management

This program prepares professionals to lead health organizations, influence public policy and drive innovations that improve the efficiency and effectiveness...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/health-policy-management/msph/>)about Master of Science in Public Health in Health Policy and Management

- Masters Master of Science in Quantitative Finance

The highly selective Master of Science in Quantitative Finance program will provide students with the knowledge, skills and experience for successful careers in finance.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/finance/quantitative-finance-ms/>)about Master of Science in Quantitative Finance

- Masters Master of Science in Rangeland, Wildlife and Fisheries Management

The Master of Science degree (thesis option) trains future natural resource professionals to confidently enter a variety of natural resource management...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/ms/>)about Master of Science in Rangeland, Wildlife and Fisheries Management

- Masters Master of Science in Safety Engineering

This program includes extensive engineering applications with integration of safety principles, safety practices, and case studies.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/chemical/ms-seng/>)about Master of Science in Safety Engineering

- Masters Master of Science in Science and Technology Journalism

This program trains journalists to translate complex science and technology for the public across multiple media platforms and professional roles.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/veterinary-medicine-biomedical-sciences/interdepartmental/science-technology-journalism-ms/>)about Master of Science in Science and Technology Journalism

- Masters Master of Science in Sociology

This program prepares students to pursue careers as lecturers in colleges or universities or as researchers in the public and private spheres.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/sociology/ms/>)about Master of Science in Sociology

- Masters Master of Science in Soil Science

The Master of Science degree in Soil Science is designed to prepare students for non-academic careers in areas of soil and environmental sciences, and in food, feed, fiber, bioenergy, shelter ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/soil-crop-sciences/soil-science-ms/>)about Master of Science in Soil Science

- Masters Master of Science in Special Education

This degree program is intended for individuals with a solid background in education, behavior, disability, or related fields.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/educational-psychology/special-education-ms/>)about Master of Science in Special Education

- Masters Master of Science in Sport Management

The Master of Science in Sport Management provides students the skill sets necessary to become future leaders of sport organizations as administrators, managers, and decision makers.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/kinesiology-sport-management/sport-management-ms/>)about Master of Science in Sport Management

- Masters Master of Science in Statistical Data Science

This program provides comprehensive and balanced training in statistical methods, computational statistics and statistical theory.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/statistics/statistical-data-science-ms/>)about Master of Science in Statistical Data Science

- Masters Master of Science in Supply Chain and Analytics

This degree program equips students to become leaders who can provide innovative solutions that have a direct impact on the financial and operational health of a company.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/information-operations-management/supply-chain-analytics-ms/>)about Master of Science in Supply Chain and Analytics

- Masters Master of Science in Toxicology

The MS in Toxicology program crosses boundaries in veterinary medicine, health sciences, environmental sciences, chemistry/ biochemistry, biology, and physics.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/toxicology-ms/>)about Master of Science in Toxicology

- Masters Master of Science in Veterinary Public Health Epidemiology

This program prepares students for further epidemiological research training and career opportunities centered on public health.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/veterinary-medicine-biomedical-sciences/veterinary-integrative-biosciences/veterinary-public-health-epidemiology-ms/>)about Master of Science in Veterinary Public Health Epidemiology

- Combination Master of Science In Veterinary Public Health-Epidemiology (VPHE) and Doctor of Veterinary Medicine (VTMD)

This combined degree program allows students to simultaneously complete both degrees in less than 4.5 years, providing training for the next I...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/veterinary-medicine-biomedical-sciences/interdepartmental/ms-vphe-dvm-vtmd/>)about Master of Science In Veterinary Public Health-Epidemiology (VPHE) and Doctor of Veterinary Medicine (VTMD)

- Masters Master of Science in Visualization

The Master of Science (MS) in Visualization is designed to prepare students for a range of long-term careers in visualization.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/performance-visualization-fine-arts/visualization-ms/>)about Master of Science in Visualization

- Masters Master of Science in Water Management and Hydrological Science

The Master of Science (MS) degree is designed to complement students' undergraduate discipline by obtaining scientific, technical, or managerial expertise...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/water-management-hydrological-science-ms/>)about Master of Science in Water Management and Hydrological Science

- Masters Master of Urban Planning in Urban and Regional Planning

This planning program is directed towards future professionals and scholars who seek to understand and manage urban and natural environments.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/ms-urban-planning/>)about Master of Urban Planning in Urban and Regional Planning

- Masters Master of Water Management and Hydrological Science

The Master of Water Management and Hydrological Science (MWM) degree is a non-thesis degree designed to prepare students for careers in the critically important a...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/interdisciplinary/water-management-hydrological-science-mwm/>)about Master of Water Management and Hydrological Science

- Bachelors Materials Science and Engineering - BS

This program builds a foundation in materials science, merging chemistry, physics, and math to develop and engineer materials for diverse applications, from batteries to semiconductors.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/materials-science/bs/>)about Materials Science and Engineering - BS

- Minor Materials Science and Engineering - Minor

This program is intended for students interested in enriching their major undergraduate program of study to incorporate a fundamental understanding of materials processing and structure—proper...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/materials-science/minor/>)about Materials Science and Engineering - Minor

- Certificate - GR Materials, Informatics and Design - Certificate

This certificate addresses the need to develop approaches for the accelerated discovery and design of materials to meet technological challenges of the 21st century associated with environment...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/materials-science/materials-informatics-design-certificate/>)about Materials, Informatics and Design - Certificate

- Certificate - GR Maternal and Child Health - Certificate

This certificate develops students' maternal and child health competencies, enabling graduates to improve health service delivery to all mothers, children and families.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/public-health/epidemiology-biostatistics/maternal-and-child-health-certificate/>)about Maternal and Child Health - Certificate

- Bachelors Mathematics - BA

The curriculum in the Bachelor of Arts in Mathematics affords students to undertake a traditional liberal arts education in mathematics.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/ba/>)about Mathematics - BA

- Combination Mathematics - BA, Mathematics - MS

The curriculum in the Bachelor of Arts in Mathematics 5-year combined program affords students to undertake a traditional liberal arts education in mathematics.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/ba-ms/>)about Mathematics - BA, Mathematics - MS

- Bachelors Mathematics - BA, Teaching Emphasis

The curriculum in the Bachelor of Arts in Mathematics, Mathematics Teaching Emphasis affords students to undertake a traditional liberal arts education in mathematics while pursuing requiremen...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/ba-teaching-emphasis/>)about Mathematics - BA, Teaching Emphasis

- Bachelors Mathematics - BS

The curriculum in the Bachelor of Science in Mathematics explores mathematical problems and their interplay with science and engineering.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/bs/>)about Mathematics - BS

- Combination Mathematics - BS, Mathematics - MS

The curriculum in the Bachelor of Science in Mathematics 5-year combined program explores mathematical problems and their interplay with science and engineering.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/bs-ms/>)about Mathematics - BS, Mathematics - MS

- Minor Mathematics - Minor

The Minor in Mathematics program enables non-mathematics majors to complete a course of study that highlights fundamental techniques and applications of mathematics.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/minor/>)about Mathematics - Minor

- Masters Mays Executive MBA Program

The Executive MBA is designed to empower working professionals with significant professional and managerial experience with the insights and tools necessary to elevate their leadership skills ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/executive-mba/>)about Mays Executive MBA Program

- Masters Mays Professional MBA Program

The Professional MBA (PMBA) Program is designed for working professionals who want to immediately apply the knowledge they

learn in the classroom to their jobs. Graduates emerge from this prog...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/professional-mba/>)about Mays Professional MBA Program

- Certificate - UG Meat Science - Certificate

This program is designed to provide a knowledge base to those individuals who have an interest in pursuing a career that involves the meat industry.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/animal-science/meat-science-certificate/>)about Meat Science - Certificate

- Certificate - GR Meat Science - Certificate

With this certificate, students will have a broad-based and in-depth overview of meat science and technology.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/animal-science/meat-science-certificate/>)about Meat Science - Certificate

- Bachelors Mechanical Engineering - BS

This program trains versatile engineers in mechanical systems, design and manufacturing, equipping them with analytical and practical skills for multiple industries and advanced roles.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/mechanical/bs/>)about Mechanical Engineering - BS

- Minor Medical Anthropology - Minor

The minor in Medical Anthropology provides students with an introduction to this subfield of anthropology, which examines how biology, along with society and culture, shape health and disease.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/medical-anthropology-minor/>)about Medical Anthropology - Minor

- Certificate - GR Medical Sciences - Certificate

This certificate allows students to complete first year medical science classes to build a foundation of knowledge and skills for professional healthcare programs.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/medicine/interdepartmental/medical-sciences-certificate/>)about Medical Sciences - Certificate

- Bachelors Meteorology - BS

The Bachelor of Science (BS) in Meteorology emphasizes weather and weather forecasting.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/atmospheric-sciences/meteorology-bs/>)about Meteorology - BS

- Combination Meteorology - BS, Ocean Science and Technology - MOS

This combination program offers motivated and exceptional students the opportunity to complete both the Bachelor of Science degree in the Department of Atmospheri...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/atmospheric-sciences/bs-metr-most/>)about Meteorology - BS, Ocean Science and Technology - MOS

- Minor Meteorology - Minor

The minor in Meteorology begins with a broad survey of the atmospheric sciences and associated weather analysis.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/atmospheric-sciences/meteorology-minor/>)about Meteorology - Minor

- Bachelors Microbiology - BS

The Bachelor of Science (BS) in Microbiology is designed to provide a comprehensive education in the biology of microorganisms.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/microbiology-bs/>)about Microbiology - BS

- Certificate - GR Military Land Sustainability - Certificate

This is a flexible, online graduate program that combines coursework and field experience to develop natural resource professionals knowledgeable in the concepts and practices that promote mil...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/military-land-sustainability-certificate/>)about Military Land Sustainability - Certificate

- Minor Military Studies - Minor

Explore more information about Military Studies - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/military-sciences/military-studies-minor/>)about Military Studies - Minor

- Bachelors Modern Languages - BA, French Option

A major in French provides students with language skills that translate into practical tools for use in today's interconnected world, whether in Texas, Europe, Africa, or beyond.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/modern-languages-ba-french-option/>)about Modern Languages - BA, French Option

- Bachelors Modern Languages - BA, German Option

A major in German provides students with language skills that translate into practical tools for use in today's interconnected world, whether in Texas, Europe, or beyond.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/modern-languages-ba-german-option/>)about Modern Languages - BA, German Option

- Bachelors Modern Languages - BA, Russian Option

A major in Russian provides students with language skills that translate into practical tools for use in today's interconnected world, whether in Texas, Europe, Asia, or beyond.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/modern-languages-ba-russian-option/>)about Modern Languages - BA, Russian Option

- Bachelors Molecular and Cell Biology - BS

Explore more information about Molecular and Cell Biology - BS using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/molecular-cell-biology-bs/>)about Molecular and Cell Biology - BS

- Bachelors Multidisciplinary Engineering Technology - BS, Electro Marine Engineering Technology Track

Multidisciplinary Engineering Technology (MXET) prepares students for careers requiring an understanding of technical problems and systems tha...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/multidisciplinary-engineering-technology-bs-electro-marine-engineering-technology-track/>)about Multidisciplinary Engineering Technology - BS, Electro Marine Engineering Technology Track

- Bachelors Multidisciplinary Engineering Technology - BS, Mechatronics Track

Multidisciplinary Engineering Technology (MXET) prepares students for careers requiring an understanding of technical problems and systems that combine ...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/multidisciplinary-engineering-technology-bs-mechatronics-track/>)about Multidisciplinary Engineering Technology - BS, Mechatronics Track

- Bachelors Multidisciplinary Engineering Technology - BS, STEM Education Track

Multidisciplinary Engineering Technology (MXET) prepares students for careers requiring an understanding of technical problems and systems that combine ...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/multidisciplinary-engineering-technology-bs-stem-education-track/>)about Multidisciplinary Engineering Technology - BS, STEM Education Track

- Minor Museum Studies - Minor

The minor in Museum Studies will provide students with a foundational understanding of museum studies while giving them professional experience working in a museum.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/museum-studies-minor/>)about Museum Studies - Minor

- Minor Music - Minor

This minor prepares students to develop a fundamental understanding of music through introductory music theory, musicianship, and music history.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/music-minor/>)about Music - Minor

- Bachelors Music Performance - BFA

This unique program provides a comprehensive grounding in music while emphasizing the InterArts connections of music with other art forms such as dance, theatre, game design, or the visual arts.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/music-performance-bfa/>)about Music Performance - BFA

- Minor Music Technology - Minor

This program focuses on preparing students to think about music and sound in new ways,

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/music-technology-minor/>)about Music Technology - Minor

- Certificate - GR National Security Affairs - Certificate

The graduate certificate in National Security Affairs offered at the Bush School of Government and Public Service is intended to provide a comprehensive overview of United States national secu...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/interdepartmental/national-security-affairs-certificate/>)about National Security Affairs - Certificate

- Minor Nautical Archaeology - Minor

The minor in Nautical Archaeology provides students with foundational training in shipwreck archaeology, one of the unique strengths of Texas A&M University.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/anthropology/nautical-archaeology-minor/>)about Nautical Archaeology - Minor

- Bachelors Neuroscience - BS, Behavioral and Cognitive Neuroscience

This Neuroscience program bridges several scientific disciplines, equipping students with a strong foundation for advanced studies and careers in rapidly evolving...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/bs-neuroscience-bcn/>)about Neuroscience - BS, Behavioral and Cognitive Neuroscience

- Bachelors Neuroscience - BS, Molecular and Cellular Neuroscience

The Bachelor of Science (BS) in Neuroscience degree track administered by the Department of Biology focuses on the biological basis of neurological processes at t...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/bs-neuroscience-mcb/>)about Neuroscience - BS, Molecular and Cellular Neuroscience

- Minor Neuroscience - Minor

Explore more information about Neuroscience - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/neuroscience-minor/>)about Neuroscience - Minor

- Certificate - GR Nonprofit Management - Certificate

Students who complete the graduate certificate in Nonprofit Management will gain an understanding of the nonprofit sector, nonprofit organizational structures (i.e., legal frameworks and gover...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/nonprofit-management-certificate/>)about Nonprofit Management - Certificate

- Minor Nonprofit Studies - Minor

The Nonprofit Studies (NPST) minor prepares students for impactful careers in the nonprofit sector.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/public-service-administration/nonprofit-studies-minor/>)about Nonprofit Studies - Minor

- Bachelors Nuclear Engineering - BS

This program prepares future nuclear engineers for a range of fields, from reactor operations to radiation technologies, for careers across research and industry.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/nuclear/bs/>)about Nuclear Engineering - BS

- Minor Nuclear Engineering - Minor

Explore more information about Nuclear Engineering - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/nuclear/minor/>)about Nuclear Engineering - Minor

- Certificate - GR Nuclear Security - Certificate

The graduate Certificate in Nuclear Security focuses on providing students a solid understanding of the policy and technical aspects behind nuclear security, safeguards and nonproliferation.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/nuclear/nuclear-engineering-certificate/>)about Nuclear Security - Certificate

- Bachelors Nursing - BSN, Honors

This program is provided for honors students who examine the role and career path of nurse scientists and explore the impact of nursing research on health outcomes and nursing practice.

Learn More (<https://catalog.tamu.edu/undergraduate/nursing/bsn/honors/>)about Nursing - BSN, Honors

- Bachelors Nursing - BSN, RN to BSN Track

The RN to BSN program enables applicants who hold a Registered Nursing license to earn a baccalaureate degree in nursing.

Learn More (<https://catalog.tamu.edu/undergraduate/nursing/rn-bsn/>)about Nursing - BSN, RN to BSN Track

- Bachelors Nursing - BSN, Second Degree BSN Track

This program is for students who hold a bachelor's degree in another field of study and want to pursue a nursing degree through an accelerated program.

Learn More (<https://catalog.tamu.edu/undergraduate/nursing/second-degree-bsn/>)about Nursing - BSN, Second Degree BSN Track

- Bachelors Nursing - BSN, Traditional BSN

This is for students who have at least two years of prerequisite coursework and are interested in a traditional 2-year nursing program.

Learn More (<https://catalog.tamu.edu/undergraduate/nursing/bsn/>)about Nursing - BSN, Traditional BSN

- Bachelors Nutrition - BS, Didactic Program in Dietetics Track

Nutritional sciences prepares students with a comprehensive knowledge of the biological and social sciences to understand the relationships between nutrients, foo...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/nutrition/nutrition-bs-didactic-dietetics-track/>)about Nutrition - BS, Didactic Program in Dietetics Track

- Bachelors Nutrition - BS, Human Health Track

Nutritional sciences prepares students with a comprehensive knowledge of the biological and social sciences to understand the relationships between nutrients, food components and human health.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/nutrition/nutrition-bs-human-health-track/>)about Nutrition - BS, Human Health Track

- Minor Nutrition - Minor

This program will prepare students with general knowledge about the role and impact of human nutrition on health and physiology and different nutritional requirements through the lifespan.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/nutrition/nutrition-minor/>)about Nutrition - Minor

- Minor Occupational Safety and Health - Minor

Explore more information about Occupational Safety and Health - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/occupational-safety-and-health-minor/>)about Occupational Safety and Health - Minor

- Bachelors Ocean Engineering - BS

The BS in Ocean Engineering degree emphasizes breadth across the various fields of ocean engineering.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/ocean/ocean-engineering-bs/>)about Ocean Engineering - BS

- Bachelors Ocean Studies - BA

The Bachelor of Arts in Ocean Studies provides students with an interdisciplinary understanding of the oceans.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/oceanography/ocean-studies-ba/>)about Ocean Studies - BA

- Bachelors Oceanography - BS

This major provides students with an interdisciplinary education and training in one of four areas of ocean science: Marine Ecosystem Processes (MEP), Marine Chemistry and Geochemistry (MCG), ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/oceanography/bs/>)about Oceanography - BS

- Combination Oceanography - BS, Ocean and Science Technology - MOS

This accelerated 5-year program allows students to earn both a Bachelor of Science in Oceanography and a Master of Ocean Science and Technology, equipping them wi...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/oceanography/bs-oceanography-most/>)about Oceanography - BS, Ocean and Science Technology - MOS

- Minor Oceanography - Minor

Oceanography is an interdisciplinary science that focuses on the oceans, their contents and their boundaries.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/oceanography/minor/>)about Oceanography - Minor

- Certificate - GR Oral and Maxillofacial Pathology - Certificate

Oral and Maxillofacial Pathology deals with the nature, identification, and management of diseases affecting the oral and maxillofacial region, and it is a science that investigates the causes...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/diagnostic-sciences/oral-maxillofacial-pathology-certificate/>)about Oral and Maxillofacial Pathology - Certificate

- Certificate - GR Oral and Maxillofacial Radiology - Certificate

Participants in this program gain experience in oral and maxillofacial radiologic practice; acquire background information in radiation physics, biology, and protection; and enhance their teac...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/diagnostic-sciences/oral-maxillofacial-radiology-certificate/>)about Oral and Maxillofacial Radiology - Certificate

- Certificate - GR Oral and Maxillofacial Surgery - Certificate

Oral and Maxillofacial Surgery includes the diagnosis and treatment (surgical and adjunctive) of diseases, injuries, and defects involving both the functional and esthetic aspects of the hard ...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/oral-maxillofacial-surgery/maxillofacial-surgery-certificate/>)about Oral and Maxillofacial Surgery - Certificate

- Certificate - GR Orthodontics - Certificate

Orthodontics includes the diagnosis, prevention, interception, and correction of malocclusion, as well as neuromuscular and skeletal abnormalities of the developing or mature orofacial structures.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/orthodontics/orthodontics-certificate/>)about Orthodontics - Certificate

- Minor Park and Natural Resource Management - Minor

This program focuses on integrating concepts of bio-environmental sciences, social and behavioral sciences, and policy and administrative decision-making to equip future land managers and rela...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/park-natural-resource-management-minor/>)about Park and Natural Resource Management - Minor

- Certificate - GR Pediatric Dentistry - Certificate

Pediatric Dentistry is an age-defined branch of dentistry that provides both primary and comprehensive preventive and therapeutic oral health care for infants and children through adolescence...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/pediatric-dentistry/pediatric-dentistry-certificate/>)about Pediatric Dentistry - Certificate

- Bachelors Performance and Visual Studies - BA

This program combines elements from Art History, Anthropology, Cultural Studies, Ethnomusicology, Media Studies, and the Dramatic Arts, offering a comprehensive and diverse educational experie...

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/performance-visual-studies-ba/>)about Performance and Visual Studies - BA

- Minor Performance Studies - Minor

Explore more information about Performance Studies - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/performance-studies-minor/>)about Performance Studies - Minor

- Certificate - GR Periodontics - Certificate

This program focuses on Periodontics, a dental specialty dedicated to the prevention, diagnosis, and treatment of periodontal diseases affecting gums and supporting tissues.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/periodontics/periodontics-certificate/>)about Periodontics - Certificate

- Bachelors Petroleum Engineering - BS

This program trains engineers in safe and economic resource extraction for high-demand careers in the energy sector.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/petroleum/bs/>)about Petroleum Engineering - BS

- Certificate - UG Petroleum Ventures - Certificate

This program blends engineering and finance, preparing petroleum engineers for leadership and expanded technical roles in the energy sector through business concepts and industry collaboration.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/petroleum/petroleum-ventures-certificate/>)about Petroleum Ventures - Certificate

- Bachelors Philosophy - BA

This program cultivates critical thinking and problem-solving skills, empowering students to analyze complex issues and excel in various fields like law and business, preparing them for a rapid...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/philosophy/ba/>)about Philosophy - BA

- Combination Philosophy - BA, Philosophy - MA

This combination program enables motivated students to efficiently complete both the Bachelor of Arts in Philosophy and the non-thesis Master of Arts in Philosophy degrees in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/philosophy/ba-ma-phil/>)about Philosophy - BA, Philosophy - MA

- Minor Philosophy - Minor

This minor offers students the flexibility to explore various philosophical topics or delve into specific areas of interest, cultivating critical thinking and problem-solving skills applicable...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/philosophy/minor/>)about Philosophy - Minor

- Certificate - UG Philosophy Pre-Law - Certificate

Aligned with American Bar Association recommendations, this Pre-Law Certificate cultivates essential legal skills, including problem-solving, critical reading, writing and editing, oral commun...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/philosophy/philosophy-pre-law-certificate/>)about Philosophy Pre-Law - Certificate

- Bachelors Physics - BA

The Bachelor of Arts curriculum provides the student with a firm foundation in physics and with the flexibility to choose from a large number of elective courses, thus permitting the student t...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-ba/>)about Physics - BA

- Bachelors Physics - BS

The Bachelor of Science curriculum is more rigorous in its physics and mathematics course requirements than the Bachelor of Arts. An important part of the BS program is student participation i...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs/>)about Physics - BS

- Bachelors Physics - BS, Astrophysics Track

The BS Physics, Astrophysics track will provide students with a solid foundation in basic physics combined with knowledge of fascinating astrophysical objects and phenomena.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs-astrophysics-track/>)about Physics - BS, Astrophysics Track

- Bachelors Physics - BS, Business Track

The BS Physics, Business Track will help students develop analytical thinking and quantitative problem-solving skills, while providing students with solid knowledge of business disciplines.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs-business-track/>)about Physics - BS, Business Track

- Bachelors Physics - BS, Computational Science Track

This BS Physics, Computational Science Track equips students with advanced computer simulation and data analysis skills, preparing them for cutting-edge research and high-demand careers in mul...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs-computational-science-track/>)about Physics - BS, Computational Science Track

- Bachelors Physics - BS, Physical Science Teaching Track

This BS in Physics, Physical Science Teaching Track, provides students with a strong physics foundation and Texas teaching certification, while also developing critical thinking and problem-so...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs-physical-science-teaching-track/>)about Physics - BS, Physical Science Teaching Track

- Bachelors Physics - BS, Physics and Mathematics Teaching Track

This BS Physics, Physics and Mathematics Teaching Track provides students with a strong physics and mathematics foundation and Texas Physics/Mathematics teaching ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs-physics-mathematics-teaching-track/>)about Physics - BS, Physics and Mathematics Teaching Track

- Bachelors Physics - BS, Semiconductors and Modern Materials Track

This BS Physics program track provides a comprehensive foundation for students interested in shaping the future of technology through a deep understanding of mate...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-bs-semiconductors-modern->

materials-track/)about Physics - BS, Semiconductors and Modern Materials Track

- Minor Physics - Minor

A Minor in Physics is designed for those who have a strong interest in physics, but don't want to make it a profession.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/physics-astronomy/physics-minor/>)about Physics - Minor

- Bachelors Plant and Environmental Soil Science - BS, Crops Emphasis

Students in this program develop and utilize basic scientific knowledge to understand the most fundamental resources, including plants, soils, and water, and the ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/soil-crop-sciences/plant-environmental-soil-science-crops-bs-emphasis/>)about Plant and Environmental Soil Science - BS, Crops Emphasis

- Bachelors Plant and Environmental Soil Science - BS, Soil and Water Emphasis

Students in this program develop and utilize basic scientific knowledge to understand the most fundamental resources, including plants, soils, and water...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/soil-crop-sciences/plant-environmental-soil-science-soil-water-bs-emphasis/>)about Plant and Environmental Soil Science - BS, Soil and Water Emphasis

- Minor Plant Breeding - Minor

The minor in plant breeding prepares agricultural majors for a career in nation's variety development industry and exposes the student to an academic discipline that could lead to the pursuit ...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/soil-crop-sciences/plant-breeding-minor/>)about Plant Breeding - Minor

- Minor Political Data and Research - Minor

Explore more information about Political Data and Research - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/political-data-research-minor/>)about Political Data and Research - Minor

- Bachelors Political Science - BA

The Bachelor of Arts (BA) degree program in Political Science provides a solid education in liberal arts.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/political-science-ba/>)about Political Science - BA

- Combination Political Science - BA, Public Service Administration - MPS

This program combines the teaching of analytical thinking skills and applications to better understand human behavior as it relates to public policy and management...

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/political-science-ba-mps/>)about Political Science - BA, Public Service Administration - MPS

- Bachelors Political Science - BS

The Bachelor of Science (BS) degree program in Political Science focuses on teaching research skills and data analysis while deepening understanding of politics.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/political-science-bs/>)about Political Science - BS

- Combination Political Science - BS, Public Service Administration - MPS

This program combines the teaching of analytical thinking skills and applications to better understand human behavior as it relates to public policy and management...

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/political-science-bs-mps/>)about Political Science - BS, Public Service Administration - MPS

- Minor Political Theory - Minor

Explore more information about Political Theory - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/political-theory-minor/>)about Political Theory - Minor

- Certificate - UG Polymer Specialty - Certificate

The Polymer Specialty Certificate is designed to provide a strong interdisciplinary educational program for undergraduate engineering and suitably prepared science students interested in pursu...

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/materials-science/polymer-specialty-certificate/>)about Polymer Specialty - Certificate

- Bachelors Poultry Science - BS, Industry Emphasis

Students are trained in the necessary background, analytical skills, problem solving and leadership roles for complex production units, hatcheries, integrated feed mills, processing plants and...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/poultry-science/industry-bs-emphasis/>)about Poultry Science - BS, Industry Emphasis

- Bachelors Poultry Science - BS, Technical Emphasis

Students are trained in the necessary background, analytical skills, problem solving and leadership roles for complex production units, hatcheries, integrated feed mills, processing plants and...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/poultry-science/technical-bs-emphasis/>)about Poultry Science - BS, Technical Emphasis

- Minor Poultry Science - Minor

The main educational goal of this program is to provide students majoring in other fields with a basic knowledge of various fields within the poultry industry.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/poultry-science/minor/>)about Poultry Science - Minor

- Minor Pre-Medicine - Minor

Explore more information about Pre-Medicine - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/pre-medicine-minor/>)about Pre-Medicine - Minor

- Certificate - UG Professional Event Management - Certificate

Explore more information about Professional Event Management - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/professional-event-management-certificate/>)about Professional Event Management - Certificate

- Minor Professional Writing - Minor

Improve your job opportunities by developing technical and professional writing skills. Through this minor, you will learn how to effectively communicate complex information.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/professional-writing-minor/>)about Professional Writing - Minor

- Certificate - UG Proficiency in Modern Languages - Certificate

This certificate offers students of any major an internationally recognized proficiency in a modern language, enhancing career prospects in global fields and graduate studies.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/proficiency-modern-languages-certificate/>)about Proficiency in Modern Languages - Certificate

- Certificate - GR Prosthodontics - Certificate

Prosthodontics includes training on the diagnosis, treatment planning, rehabilitation, and maintenance of the oral function, comfort, appearance, and health of patients with clinical condition...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/dentistry/comprehensive-dentistry/prosthodontics-certificate/>)about Prosthodontics - Certificate

- Certificate - GR Psychiatric-Mental Health Nurse Practitioner - Certificate

The PMHNP post-graduate certificate provides graduate-prepared nurses with the knowledge and skills to seek certification as a psychiatric mental health nurse pra...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/nursing/psychiatric-mental-health-nurse-practitioner-certificate/>)about Psychiatric-Mental Health Nurse Practitioner - Certificate

- Bachelors Psychology - BA

The curriculum leading to a degree in psychology provides students with an understanding of human behavior and the ability to use scientific methods to answer questions about human behavior.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/psychology-ba/>)about Psychology - BA

- Bachelors Psychology - BS

The curriculum leading to a degree in psychology provides students with an understanding of human behavior and the ability to use scientific methods to answer questions about human behavior.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/psychology-bs/>)about Psychology - BS

- Minor Psychology - Minor

This minor provides valuable insights into human behavior and develops essential interpersonal skills, enhancing students' ability to succeed in people-centered careers across multiple fields.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/psychology-minor/>)about Psychology - Minor

- Certificate - UG Psychology of Diversity - Certificate

This certificate enhances student expertise within the major by focusing on interpersonal dynamics, cognitive processes and the psychological factors related to diverse populations.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/psychology-diversity-certificate/>)about Psychology of Diversity - Certificate

- Combination Public Health - BS, Health Behavior - MPH

This program provides students with the ability to provide programmatic health solutions at the individual and community level.

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/public-health-bs-health-behavior-mph/>)about Public Health - BS, Health Behavior - MPH

- Combination Public Health - BS, Health Policy and Management - MPH

This program provides students with the ability to evaluate health programs, develop budgets, manage projects, propose policies, and communicate effectively on a ...

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/public-health-bs-health-policy-management-mph/>)about Public Health - BS, Health Policy and Management - MPH

- Bachelors Public Health - BS, Internship Track

This program provides students with hands-on job experience while developing a program they envision for themselves in health education.

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/bs-internship-track/>)about Public Health - BS, Internship Track

- Bachelors Public Health - BS, Non-Internship Track

This program provides students with a traditionally based approach that serves as a foundation for further education in professional programs.

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/bs-non-internship-track/>)about Public Health - BS, Non-Internship Track

- Combination Public Health - BS, Occupational Safety and Health - MPH

This program prepares students with a well-rounded understanding of the specific roles that Occupational Safety and Health play in medicine, nursing, population h...

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/public-health-bs-occupational-safety-health-mph/>)about Public Health - BS, Occupational Safety and Health - MPH

- Combination Public Health - BS, Public Health in Epidemiology - MPH

This program delivers students with a well-rounded understanding of the role that Epidemiology and Public Health play in medicine, nursing, allied or other health...

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/bs-mph/>)about Public Health - BS, Public Health in Epidemiology - MPH

- Certificate - UG Public Health Entomology - Certificate

This program is focused on insects and other arthropods that serve as vectors and reservoirs of disease pathogens and are responsible for the direct and indirect causation of disease.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/entomology/public-health-entomology-certificate/>)about Public Health Entomology - Certificate

- Minor Public Health Studies - Minor

Explore more information about Public Health Studies - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/public-health/public-health-studies-minor/>)about Public Health Studies - Minor

- Certificate - GR Public Management - Certificate

The graduate certificate in Public Management (PBMG) focuses on the capabilities required for effective and ethical leadership in the public and nonprofit sectors.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/public-management-certificate/>)about Public Management - Certificate

- Minor Public Management - Minor

The Public Management (PBMG) minor prepares students for impactful careers in the public sector.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/public-service-administration/public-management-minor/>)about Public Management - Minor

- Certificate - GR Public Policy Analysis - Certificate

This five-course certificate provides students with the core concepts, tools and skills for successful careers in the growing field of public policy analysis.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/government-public-service/public-service-administration/public-policy-analysis-certificate/>)about Public Policy Analysis - Certificate

- Minor Public Policy Analysis - Minor

The Public Policy Analysis (PPAN) minor prepares students for impactful careers in public policy.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/public-service-administration/public-policy-analysis-minor/>)about Public Policy Analysis - Minor

- Bachelors Public Service and Administration - BA

The Bachelor of Arts in Public Service and Administration (BA-PSAA) is an interdisciplinary degree designed to ensure that students develop the professional skills necessary for effective lead...

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/public-service-administration/ba/>)about Public Service and Administration - BA

- Bachelors Public Service and Administration - BS

The Bachelor of Science in Public Service and Administration (BS-PSAA) is an interdisciplinary degree designed to ensure students develop the professional skills necessary for effective leader...

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/public-service-administration/bs/>)about Public Service and Administration - BS

- Minor Race, Ethnicity, and Gender Politics - Minor

Explore more information about Race, Ethnicity, and Gender Politics - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/government-public-service/political-science/race-ethnic-gender-politics-minor/>)about Race, Ethnicity, and Gender Politics - Minor

- Minor Radiological Health Engineering - Minor

This program provides a broad radiological health engineering foundation, preparing specialists for multiple roles in nuclear industries, government, hospitals and research.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/nuclear/radiological-health-minor/>)about Radiological Health Engineering - Minor

- Minor Rangeland Management - Minor

This program focuses on developing and integrating the disciplines of ecology and range management to best promote the production, conservation, function, and stewardship of rangelands found a...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/rangeland-management-minor/>)about Rangeland Management - Minor

- Bachelors Rangeland, Wildlife and Fisheries Management - BS, Aquaculture and Fisheries Management Track

The Aquaculture and Fisheries Management track blends chemistry, mathematics, and biology basics with the advanced techniques necessary to sus...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-aquaculture-fisheries-management-track/>)about Rangeland, Wildlife and Fisheries Management - BS, Aquaculture and Fisheries Management Track

- Bachelors Rangeland, Wildlife and Fisheries Management - BS, Natural Resources Management and Policy Track

The Natural Resources Management and Policy track prepares students to examine environmental and conservation issues through a multi-disciplin...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-natural-resources-management-policy-track/>)about Rangeland, Wildlife and Fisheries Management - BS, Natural Resources Management and Policy Track

- Bachelors Rangeland, Wildlife and Fisheries Management - BS, Outdoor Enterprise Management Track

The Outdoor Enterprise Management track is a cross-disciplinary program that provides training in the basic principles of wildlife and fisheri...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-outdoor-enterprise-management-track/>)about Rangeland, Wildlife and Fisheries Management - BS, Outdoor Enterprise Management Track

- Combination Rangeland, Wildlife and Fisheries Management - BS, Public Service and Administration - MPS

This program integrates the science and practice of managing fish and wildlife populations with policies for these public resources on both pu...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-wfscmps/>)about Rangeland, Wildlife and Fisheries Management - BS, Public Service and Administration - MPS

- Bachelors Rangeland, Wildlife and Fisheries Management - BS, Rangeland Management Track

The Rangeland Management track combines the disciplines of ecology and range management to best promote the production, conservation, function...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-rangeland-management-track/>)about Rangeland, Wildlife and Fisheries Management - BS, Rangeland Management Track

- Bachelors Rangeland, Wildlife and Fisheries Management - BS, Wildlife Management Track

The Wildlife Management track builds a strong foundation in managing wildlife populations and their habitats, with courses targeting key topic...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-wildlife-management-track/>)about Rangeland, Wildlife and Fisheries Management - BS, Wildlife Management Track

- Certificate - GR Real Estate and Construction Law, Policy and Management - Certificate

The certificate in Real Estate and Construction Law, Policy, and Management is designed for real estate and construction industry professionals (includi...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/real-estate-construction-law-policy-management-certificate/>)about Real Estate and Construction Law, Policy and Management - Certificate

- Certificate - UG Recreation and Park Management - Certificate

Explore more information about Recreation and Park Management - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/recreation-park-management-certificate/>)about Recreation and Park Management - Certificate

- Minor Recreation Management - Minor

Explore more information about Recreation Management - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/recreation-management-minor/>)about Recreation Management - Minor

- Minor Religious Studies - Minor

The Religious Studies Minor offers students the opportunity to better understand how religion addresses core concerns about human existence across cultures.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/religious-studies-minor/>)about Religious Studies - Minor

- Certificate - GR Risk Management and Compliance - Certificate

The certificate in Risk Management and Compliance is designed for risk management professionals (including compliance officers, risk specialists, fraud/anti-money laundering analysts and asset...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/risk-management-compliance-certificate/>)about Risk Management and Compliance - Certificate

- Minor Russian - Minor

The minor combines courses in Russian language and culture, and is a valuable complement to the academic portfolio of any student majoring in the humanities, social sciences, or natural scienc...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/russian-minor/>)about Russian - Minor

- Certificate - UG Safety Engineering - Certificate

The Safety Engineering Certificate prepares the graduate for positions in several areas of safety engineering.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/chemical/safety-engineering-certificate/>)about Safety Engineering - Certificate

- Certificate - GR Safety Engineering - Certificate

Designed for professionals aspiring to make a tangible impact, graduates emerge equipped to enhance safety protocols across diverse sectors, from offshore and onshore oil and gas facilities to...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/chemical/safety-engineering-certificate/>)about Safety Engineering - Certificate

- Certificate - GR Safety in Semiconductor Processing - Certificate

Safety in Semiconductor Processing equips graduates with the skills necessary to safely handle both chemicals and processes associated with semiconductor manufacturing.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/chemical/safety-semiconductor-processing-certificate/>)about Safety in Semiconductor Processing - Certificate

- Minor Science Fiction and Fantasy Studies- Minor

This minor offers critical explorations of these two genres and the different ways that they have contributed to our understanding of humanity, our relationship to technology and science, our ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/english/science-fiction-and-fantasy-studies-minor/>)about Science Fiction and Fantasy Studies- Minor

- Certificate - GR Science, Technology, Engineering and Mathematics (STEM) Education - Certificate

This online certificate expands the STEM skills of teacher-practitioners specializing in grades 6-12, focusing on integrative pedagogy and lea...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/education-human-development/teaching-learning-culture/science-technology-engineering-mathematics-education-certificate/>)about Science, Technology, Engineering and Mathematics (STEM) Education - Certificate

- Minor Secondary Education - Clinical Teaching - Minor

This program is for Secondary Education minors seeking Texas teacher certification, completing the required clinical teaching phase after Educator Preparation Program admission.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/secondary-education-clinical-teaching-minor/>)about Secondary Education - Clinical Teaching - Minor

- Minor Secondary Education - Minor

This minor is for non-education majors seeking middle or high school teacher certification.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/teaching-learning-culture/secondary-education-minor/>)about Secondary Education - Minor

- Certificate - GR Semiconductor Manufacturing - Certificate

The certificate program in Semiconductor Manufacturing is tailored to provide students with a comprehensive understanding of various facets of semiconductor manufacturing technologies.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/engineering/electrical-computer/semiconductor-manufacturing-certificate/>)about Semiconductor Manufacturing - Certificate

- Certificate - UG Social Media - Certificate

The Department of Communication and Journalism's certificate in Social Media is designed to prepare Communication, Journalism and Telecommunication Media Studies majors for roles in the social...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/social-media-certificate/>)about Social Media - Certificate

- Bachelors Society, Ethics, and Law - BA

The Bachelor of Arts in Society, Ethics, and Law (SEAL) is designed for students preparing for careers in law, community service, or related fields.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/philosophy/society-ethics-law-ba/>)about Society, Ethics, and Law - BA

- Bachelors Sociology - BA

A Bachelor of Arts in Sociology provides a solid foundation in the knowledge and skills needed to address real-world social issues and problems, while allowing students to explore a wide range...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/ba/>)about Sociology - BA

- Combination Sociology - BA, Public Service and Administration - MPS

This program enables students to receive their Sociology undergraduate degree (BA) and a Master of Public Service and Administration (MPSA) graduate degree in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/ba-mps/>)about Sociology - BA, Public Service and Administration - MPS

- Bachelors Sociology - BS

A Bachelor of Science in Sociology provides a solid foundation in the knowledge and skills needed to address real-world social issues and problems, while allowing students to explore a wide ra...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/bs/>)about Sociology - BS

- Combination Sociology - BS, Public Service and Administration - MPS

This program enables students to receive their Sociology undergraduate degree (BS) and a Master of Public Service and Administration (MPSA) graduate degree in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/bs-mps/>)about Sociology - BS, Public Service and Administration - MPS

- Minor Sociology - Minor

This minor equips students with the critical thinking and communication skills needed to navigate a diverse and global society, preparing them for impactful careers in fields ranging from soci...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/sociology/minor/>)about Sociology - Minor

- Bachelors Spanish - BA

A Spanish major provides students with language skills that translate into a practical tool for use in our increasingly bilingual landscape, whether in Texas, the American Southwest, one of th...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/spanish-ba/>)about Spanish - BA

- Minor Spanish - Minor

The Spanish minor allows students with other majors to work on their linguistic skills while they gain Hispanic cultural competency.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/spanish-minor/>)about Spanish - Minor

- Minor Spanish for the Health Professions - Minor

The minor in Spanish for the Health Professions is designed to prepare students who are interested in developing Spanish proficiency in a culturally sensitive manner within the biomedical environment.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/spanish-for-health-professions-minor/>)about Spanish for the Health Professions - Minor

- Bachelors Sport Management - BS

The Bachelor of Science degree in Sport Management is designed to prepare students for careers as administrators and managers in athletic, health, and country club industries, as well as entry...

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/sport-management-bs/>)about Sport Management - BS

- Minor Sport Management - Minor

The Sport Management minor is designed for students who want an introduction to working with sport organizations.

Learn More (<https://catalog.tamu.edu/undergraduate/education-human-development/kinesiology-sport-management/sport-management-minor/>)about Sport Management - Minor

- Certificate - UG Sport Nutrition - Certificate

The certificate in Sports Nutrition equips students with the knowledge and skills necessary to optimize athletic performance through evidence-based nutrition practices.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/nutrition/sport-nutrition-certificate/>)about Sport Nutrition - Certificate

- Bachelors Statistics - BS

This program equips students with the essential skills to analyze and interpret data, preparing them for high-demand careers in multiple fields or graduate studies.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/statistics/bs/>)about Statistics - BS

- Combination Statistics - BS, Statistical Data Science - MS

This program enables students to receive their Statistics undergraduate degree (BS) and a Master of Science (MS) in Statistical Data Science graduate degree in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/statistics/bs-ms/>)about Statistics - BS, Statistical Data Science - MS

- Minor Statistics - Minor

This minor equips students with the essential skills to analyze and interpret data, preparing them for high-demand careers in multiple fields or graduate studies.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/statistics/minor/>)about Statistics - Minor

- Certificate - UG Strategic Communication - Certificate

Strategic communication is the process that supports public relations, promotions, public information, marketing, corporate communication, public affairs and advertising.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/strategic-communication-certificate/>)about Strategic Communication - Certificate

- Minor Studio Art - Minor

Explore more information about Studio Art - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/studio-art-minor/>)about Studio Art - Minor

- Certificate - GR Supply Chain and Operations - Certificate

Explore more information about Supply Chain and Operations - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/interdepartmental/supply-chain-operations-certificate/>)about Supply Chain and Operations - Certificate

- Bachelors Supply Chain Management - BBA

This program prepares students for careers in designing and managing the activities that deliver products and services to customers.

Learn More (<https://catalog.tamu.edu/undergraduate/business/information-operations-management/supply-chain-management-bba/>)about Supply Chain Management - BBA

- Minor Sustainable Architecture and Planning - Minor

The minor in Sustainable Architecture and Planning (SARP) provides undergraduate students with a multidisciplinary approach to understanding sustainability of the built environment.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/architecture/sustainable-architecture-planning-minor/>)about Sustainable Architecture and Planning - Minor

- Certificate - GR Sustainable Urbanism - Certificate

This certificate focuses on the processes shaping the built environment and its function.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/landscape-architecture-urban-planning/sustainable-urbanism-certificate/>)about Sustainable Urbanism - Certificate

- Certificate - GR Technical Development Management - Certificate

This certificate program will provide the essential knowledge to plan and successfully manage IT projects for success.

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/business/information-operations-management/technical-development-management-certificate/>)about Technical Development Management - Certificate

- Minor Technical Sales - Minor

This program equips non-industrial distribution majors with B-2-B industrial sales skills, focusing on solution-based selling and communication, to position them as trusted problem solvers.

Learn More (<https://catalog.tamu.edu/undergraduate/engineering/technology-industrial-distribution/technical-sales-minor/>)about Technical Sales - Minor

- Bachelors Telecommunication Media Studies - BA

This program is designed to educate students for a productive future in an ever-changing world, preparing them for media-related positions in business, government, non-profit organizations, an...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/telecommunication-media-studies-ba/>)about Telecommunication Media Studies - BA

- Combination Telecommunication Media Studies - BA, Communication - MA

This combination program provides a direct pathway for BA TCMS majors to transition seamlessly into the MA COMM program thereby earning both degrees in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/telecommunication-media-studies-ba-communication-ma/>)about Telecommunication Media Studies - BA, Communication - MA

- Bachelors Telecommunication Media Studies - BS

This program is designed to educate students for a productive future in an ever-changing world, preparing them for media-related positions in business, government, non-profit organizations, an...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/telecommunication-media-studies-bs/>)about Telecommunication Media Studies - BS

- Combination Telecommunication Media Studies - BS, Communication - MA

This combination program provides a direct pathway for BS TCMS majors to transition seamlessly into the MA COMM program thereby earning both degrees in five years.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/communication-journalism/telecommunication-media-studies-bs-communication-ma/>)about Telecommunication Media Studies - BS, Communication - MA

- Bachelors Theatre - BFA

This degree will include instruction in performance and directing, design and production, arts administration and entrepreneurship, and civic dramaturgy and community engagement.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/theatre-bfa/>)about Theatre - BFA

- Certificate - UG Tourism Management - Certificate

Explore more information about Tourism Management - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/tourism-management-certificate/>)about Tourism Management - Certificate

- Minor Tourism Management - Minor

Explore more information about Tourism Management - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/tourism-management-minor/>)about Tourism Management - Minor

- Certificate - UG Trading, Risk and Investments - Certificate

This program is designed to prepare BBA FINC and BBA Business Honors/FINC undergraduate students in the fields of energy trading, investments, and risk management by combining exceptional clas...

Learn More (<https://catalog.tamu.edu/undergraduate/business/finance/trading-risk-investments-certificate/>)about Trading, Risk and Investments - Certificate

- Certificate - GR Transfer Pricing Law and Policy - Certificate

The certificate in Transfer Pricing Law and Policy is designed for tax professionals, including accountants, lawyers, economists, and financial leaders, to deliver specialized legal training t...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/transfer-pricing-law-policy-certificate/>)about Transfer Pricing Law and Policy - Certificate

- Bachelors Turfgrass Science - BS

Students in this program develop and utilize basic scientific knowledge to understand the most fundamental resources, including turfgrass, soils, and water, and the interaction of these resour...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/soil-crop-sciences/turfgrass-science-bs/>)about Turfgrass Science - BS

- Bachelors University Studies - BA, Race, Gender, Ethnicity Concentration

Students develop in-depth understanding of race, gender and ethnicity through an individualized, inquiry-rich program that integrates multiple disciplines.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/race-gender-ethnicity-university-studies-ba/>)about University Studies - BA, Race, Gender, Ethnicity Concentration

- Bachelors University Studies - BS, Biomedical Sciences Concentration

This program provides a flexible biomedical foundation, allowing tailored interdisciplinary study and preparing students for multiple career and graduate opportunities.

Learn More (<https://catalog.tamu.edu/undergraduate/veterinary-medicine-biomedical-sciences/university-studies/biomedical-sciences-university-studies-bs/>)about University Studies - BS, Biomedical Sciences Concentration

- Bachelors University Studies - BS, Business Concentration

This program enables students to tailor their undergraduate coursework to align with future personal and career objectives.

Learn More (<https://catalog.tamu.edu/undergraduate/business/university-studies/bs/>)about University Studies - BS, Business Concentration

- Bachelors University Studies - BS, Global Arts, Planning, Design and Construction Concentration

The Global Arts, Planning, Design and Construction concentration is an interdisciplinary course of study that integrates multiple aspects of t...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/university-studies/global-arts-planning-design-construction-bs/>)about University Studies - BS, Global Arts, Planning, Design and Construction Concentration

- Bachelors University Studies - BS, Mathematics for Teaching Concentration

The BS in University Studies, Mathematics for Teaching area of concentration consists of courses that are designed to give students desiring a secondary...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/mathematics/bs-teaching-concentration/>)about University Studies - BS, Mathematics for Teaching Concentration

- Bachelors University Studies - BS, Oceans and One Health Concentration

Oceans and One Health is an interdisciplinary concentration that allows the student to explore the intersection between human, animal, and environmental health sp...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/university-studies/oceans-one-health-university-studies-bs/>)about University Studies - BS, Oceans and One Health Concentration

- Bachelors University Studies - BS, Race, Gender, Ethnicity Concentration

Students develop in-depth understanding of race, gender and ethnicity through an individualized, inquiry-rich program that integrates multiple disciplines.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/global-languages-cultures/race-gender-ethnicity-university-studies-bs/>)about University Studies - BS, Race, Gender, Ethnicity Concentration

- Bachelors University Studies - BS, Tourism and Coastal Community Development Concentration

This concentration transforms students into a new class of professionals with the knowledge and skills to help coastal communities progress, w...

Learn More (<https://catalog.tamu.edu/undergraduate/galveston/marine-sciences-maritime-studies/university-studies/tourism-coastal-community-development-university-studies-bs/>)about

University Studies - BS, Tourism and Coastal Community Development Concentration

- Combination Urban and Regional Planning - BS, Land and Property Development - MLP

The 5-year combination program, Bachelor of Science in Urban and Regional Planning and the Master of Land and Property Development, allows high-performi...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bs-mlp/>)about Urban and Regional Planning - BS, Land and Property Development - MLP

- Combination Urban and Regional Planning - BS, Landscape Architecture - MLA

The 6-year combination program, Bachelor of Science in Urban and Regional Planning and the Master of Landscape Architecture, allows high-performing unde...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bs-mla/>)about Urban and Regional Planning - BS, Landscape Architecture - MLA

- Combination Urban and Regional Planning - BS, Urban and Regional Planning - MUP

The 5-year combination program, Bachelor of Science in Urban and Regional Planning and Master of Urban Planning, allows high-performing undergraduate st...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bs-mup/>)about Urban and Regional Planning - BS, Urban and Regional Planning - MUP

- Bachelors Urban and Regional Planning - BS, Urban Design Track

The Urban and Regional Planning program equips students for entry-level positions in planning allied fields and prepares them for graduate studies in fields such ...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/urban-regional-planning-bs-urban-design-track/>)about Urban and Regional Planning - BS, Urban Design Track

- Bachelors Urban and Regional Planning - BS, Urban Policy Track

The Urban and Regional Planning program equips students for entry-level positions in planning allied fields and prepares them for graduate studies in fields such ...

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/urban-regional-planning-bs/>)about Urban and Regional Planning - BS, Urban Policy Track

- Minor Urban and Regional Planning - Minor

Explore more information about Urban and Regional Planning - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/urban-planning-minor/>)about Urban and Regional Planning - Minor

- Certificate - GR Vector Biology and Vector-Borne Disease Response in Human and Animal Systems - Certificate

This certificate is designed to provide a concentration of subject-matter focusing on arthropod vectors of disease pathogens of humans, livest...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/agriculture-life-sciences/entomology/vector-biology-and-vector-borne-disease-response-in-human-and-animal-systems-certificate/>)about Vector Biology and Vector-Borne Disease Response in Human and Animal Systems - Certificate

- Minor Virtual Production - Minor

Explore more information about Virtual Production - Minor using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/virtual-production-minor/>)about Virtual Production - Minor

- Bachelors Visualization - BS

This program integrates elements of fine arts, three-dimensional design, programming, and digital technology to provide a broad, wide-ranging educational experience for creating visual imagery.

Learn More (<https://catalog.tamu.edu/undergraduate/performance-visualization-fine-arts/visualization-bs/>)about Visualization - BS

- Certificate - UG Viticulture and Enology - Certificate

This program is designed to provide a knowledge base for individuals interested in pursuing a career in the wine industry.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/horticultural-sciences/viticulture-enology-certificate/>)about Viticulture and Enology - Certificate

- Certificate - GR Wealth Management - Certificate

The certificate in Wealth Management is designed for wealth management professionals (including financial advisors, business analysts, directors of financial planning, and CFOs) to deliver spe...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/law/wealth-management-certificate/>)about Wealth Management - Certificate

- Minor Wildlife and Fisheries Management - Minor

This program focuses on developing a foundation in techniques of wildlife and fisheries management, including managing wildlife populations and their habitats as well as integration of applied...

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/wildlife-fisheries-management-minor/>)about Wildlife and Fisheries Management - Minor

- Bachelors Women's and Gender Studies - BA

Women's and Gender Studies is a flexible interdisciplinary program devoted to the critical analysis of gender and the pursuit of knowledge about women throughout history and around the world.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/womens-gender-studies-ba/>)about Women's and Gender Studies - BA

- Bachelors Women's and Gender Studies - BS

Women's and Gender Studies is a flexible interdisciplinary program devoted to the critical analysis of gender and the pursuit of knowledge about women throughout history and around the world.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/womens-gender-studies-bs/>)about Women's and Gender Studies - BS

- Certificate - GR Women's and Gender Studies - Certificate

The graduate Certificate in Women's and Gender Studies offers master's and doctoral students the benefits of gaining an interdisciplinary concentration in gender, while earning an advanced deg...

Learn More (<https://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/arts-and-sciences/womens-gender-studies-certificate/>)about Women's and Gender Studies - Certificate

- Minor Women's and Gender Studies - Minor

Students with this minor receive training in both humanities and social sciences approaches and are required to complete coursework that focuses on material beyond dominant U.S. culture; core ...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/womens-gender-studies-minor/>)about Women's and Gender Studies - Minor

- Certificate - UG Work and Organizations - Certificate

This certificate provides focused expertise within the major, exploring individual personalities, interpersonal dynamics and the psychological principles that drive effective workplaces and or...

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/psychological-and-brain-sciences/work-organizations-certificate/>)about Work and Organizations - Certificate

- Certificate - UG Youth Development - Certificate

Explore more information about Youth Development - Certificate using the link below.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/hospitality-hotel-management-tourism/youth-development-certificate/>)about Youth Development - Certificate

- Minor Youth Development - Minor

This program focuses on programs and services that contribute to the development of young people's personal, physical, social and educational abilities.

Learn More (<https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/agricultural-leadership-education-communications/youth-development-minor/>)about Youth Development - Minor

- Bachelors Zoology - BS

The Bachelor of Science in Zoology degree program is designed to expose students to all aspects of the study of animals.

Learn More (<https://catalog.tamu.edu/undergraduate/arts-and-sciences/biology/zoology-bs/>)about Zoology - BS

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A

- Accounting - BBA

- Accounting - BBA, Financial Management - MFM

- Accounting - BBA, Mays Master of Science Programs

- Adult Education - Certificate

- Advanced Education in General Dentistry - Certificate

- Advanced International Affairs - Certificate

- Aerospace Engineering - BS

- Africana Studies - Certificate

- Africana Studies - Minor

- Agribusiness - BS

- Agribusiness Entrepreneurship - Minor

- Agricultural Communications and Journalism - BS
- Agricultural Communications and Journalism - Minor
- Agricultural Economics - BS, Finance and Real Estate Option
- Agricultural Economics - BS, Food Marketing Systems Option
- Agricultural Economics - BS, Policy and Economic Analysis Option
- Agricultural Economics - BS, Public Service and Administration - MPS
- Agricultural Economics - BS, Rural Entrepreneurship Option
- Agricultural Economics - Minor
- Agricultural Education - BS
- Agricultural Leadership and Development - BS
- Agricultural Systems Management - BS
- Agricultural Systems Management - Minor
- Agriculture eLearning Development - Certificate
- AgriFood Sales - Minor
- Agronomy - Minor
- American Politics and Policy - Minor
- Analog and Mixed-Signal Integrated Circuit Design - Certificate
- Animal Science - BS, Production/Industry Option
- Animal Science - BS, Science Option
- Anthropology - BA
- Anthropology - BA, Archaeology Track
- Anthropology - BS
- Anthropology - Minor
- Applied Behavior Analysis - Certificate
- Applied Mathematics - BS, Actuarial Science Emphasis
- Applied Mathematics - BS, Biological Science Emphasis
- Applied Mathematics - BS, Computational Science Emphasis
- Applied Mathematics - BS, Cryptography Emphasis
- Applied Mathematics - BS, Economics - MS
- Applied Mathematics - BS, Economics Emphasis
- Applied Mathematics - BS, Math Emphasis
- Applied Mathematics - BS, Mathematics - MS
- Applied Mathematics - BS, Statistics Emphasis
- Applied Statistics - Certificate
- Arabic Studies - Minor
- Archaeology - Minor

- Architectural Engineering - BS, Mechanical Systems for Buildings Track
- Architectural Engineering - BS, Structural Systems for Buildings Track
- Architectural Fabrication and Product Design - Minor
- Architectural Heritage Conservation - Minor
- Architecture - BS
- Art - Minor
- Art and Architecture History - Minor
- Artificial Intelligence and Machine Learning - Certificate
- Artificial Intelligence in Business - Minor
- Artificial Intelligence in the Arts - Minor
- Astrophysics - Minor

B

- Behavioral Health - Certificate
- Biochemistry - BS
- Biochemistry - Minor
- Bioenvironmental Sciences - BS
- Bioenvironmental Sciences - Minor
- Bioinformatics - Minor
- Bioinformatics and Computational Biology - Certificate
- Biological and Agricultural Engineering - BS
- Biological and Agricultural Engineering - BS, Agricultural Engineering Track
- Biological and Agricultural Engineering - BS, Biological Engineering Track
- Biological and Agricultural Engineering - BS, Natural Resources Engineering Track
- Biology - BA
- Biology - BS
- Biology - Minor
- Biomedical Engineering - BS
- Biomedical Engineering - Minor
- Biomedical Research - Certificate
- Biomedical Sciences - BS
- Biomedical Sciences - Minor
- Business - BS
- Business - Minor

- Business Data Analytics - Certificate
- Business Honors - BBA
- Business Intelligence and Analytics - Certificate
- Business Law and Compliance - Certificate
- Business of Technology - Certificate

C

- Chemical Engineering - BS
- Chemistry - BA
- Chemistry - BA, Biological Chemistry or Medical, Dental, Pharmacy School Track
- Chemistry - BA, Chemical Education Track
- Chemistry - BA, Environmental Chemistry Track
- Chemistry - BS
- Chemistry - BS, Biological-Chemistry Track
- Chemistry - BS, Chemistry - MS
- Chemistry - BS, Environmental Chemistry Track
- Chemistry - BS, Materials Chemistry Track
- Chemistry - Minor
- Chinese - Minor
- Choreography - Minor
- Civil Engineering - BS, Coastal Engineering Track
- Civil Engineering - BS, Construction Engineering and Management Track
- Civil Engineering - BS, Environmental Engineering Track
- Civil Engineering - BS, General Civil Engineering Track
- Civil Engineering - BS, Geotechnical Engineering Track
- Civil Engineering - BS, Structural Engineering Track
- Civil Engineering - BS, Transportation and Infrastructure Materials Engineering Track
- Civil Engineering - BS, Water Resources Engineering Track
- Classical Studies - Minor
- Classics - BA, Classical Civilization Track
- Classics - BA, Language and Literature Track
- Climate Change - Minor
- Clinical Laboratory Sciences - Minor
- Coaching - Minor
- Coastal Environmental Science and Society - BS
- Coastal Environmental Science and Society - BS, Marine Resources Management - MMR
- Coastal Environmental Science and Society - Minor
- Coffee Processing and Quality - Certificate
- College Teaching - Certificate
- Commercial Banking - Certificate
- Communication - BA
- Communication - BA, Communication - MA
- Communication - BS
- Communication - BS, Communication - MA
- Communication - Minor
- Communication Leadership and Conflict Management - Certificate
- Comparative Cultural Studies International - Minor
- Comparative Politics - Minor
- Computer Engineering - BS
- Computer Engineering - BS
- Computer Science - BA
- Computer Science - BS
- Computer Science - Minor
- Conservation Training - Certificate
- Construction Science - BS
- Corporate Finance - Certificate
- Corrosion Science and Engineering - Certificate
- Creative Studies - Minor
- Criminology - Minor
- Culinary Health - Certificate
- Cyber Operations - Certificate
- Cybersecurity - Minor
- Cybersecurity Law and Policy - Certificate
- Cybersecurity Management - Certificate

D

- Dance Performance - Minor
- Dance Science - BS
- Data Analytics for Petroleum Industry - Certificate
- Data Center Operations Engineering - Certificate

- Data Engineering - BS
- Data Engineering - Certificate
- Data Management - Certificate
- Dental Hygiene - BS
- Dental Public Health - Certificate
- Devised Theatre - Minor
- Digital Humanities - Certificate
- Digital Integrated Circuit Design - Certificate
- Dispute Resolution - Law, Policy, and Problem Solving - Certificate
- Diving Technology and Methods - Minor
- Doctor of Dental Surgery
- Doctor of Education in Bilingual, English as a Second Language, and Dual Language Education
- Doctor of Education in Curriculum and Instruction
- Doctor of Education in Educational Administration
- Doctor of Engineering in Engineering
- Doctor of Medicine
- Doctor of Medicine and Doctor of Philosophy
- Doctor of Nursing Practice
- Doctor of Pharmacy
- Doctor of Philosophy in Aerospace Engineering
- Doctor of Philosophy in Agricultural Economics
- Doctor of Philosophy in Agricultural Leadership, Education, and Communications
- Doctor of Philosophy in Agronomy
- Doctor of Philosophy in Animal Breeding
- Doctor of Philosophy in Animal Science
- Doctor of Philosophy in Anthropology
- Doctor of Philosophy in Applied Physics
- Doctor of Philosophy in Architecture
- Doctor of Philosophy in Astronomy
- Doctor of Philosophy in Atmospheric Sciences
- Doctor of Philosophy in Biochemistry and Molecular Biophysics
- Doctor of Philosophy in Biological and Agricultural Engineering
- Doctor of Philosophy in Biology
- Doctor of Philosophy in Biomedical Engineering
- Doctor of Philosophy in Biomedical Sciences
- Doctor of Philosophy in Business Administration
- Doctor of Philosophy in Chemical Engineering
- Doctor of Philosophy in Chemistry
- Doctor of Philosophy in Civil Engineering
- Doctor of Philosophy in Clinical Psychology
- Doctor of Philosophy in Communication
- Doctor of Philosophy in Computer Engineering
- Doctor of Philosophy in Computer Engineering
- Doctor of Philosophy in Computer Science
- Doctor of Philosophy in Construction Science
- Doctor of Philosophy in Counseling Psychology
- Doctor of Philosophy in Curriculum and Instruction
- Doctor of Philosophy in Ecology and Conservation Biology
- Doctor of Philosophy in Ecology and Evolutionary Biology
- Doctor of Philosophy in Economics
- Doctor of Philosophy in Educational Administration
- Doctor of Philosophy in Educational Human Resource Development
- Doctor of Philosophy in Educational Psychology
- Doctor of Philosophy in Electrical Engineering
- Doctor of Philosophy in English
- Doctor of Philosophy in Entomology
- Doctor of Philosophy in Food Science and Technology
- Doctor of Philosophy in Genetics and Genomics
- Doctor of Philosophy in Geography
- Doctor of Philosophy in Geology
- Doctor of Philosophy in Geophysics
- Doctor of Philosophy in Health Education
- Doctor of Philosophy in Health Services Research
- Doctor of Philosophy in Hispanic Studies
- Doctor of Philosophy in History
- Doctor of Philosophy in Horticulture
- Doctor of Philosophy in Hospitality, Tourism and Recreation Management
- Doctor of Philosophy in Industrial Engineering
- Doctor of Philosophy in Industrial Organizational Psychology

- Doctor of Philosophy in Interdisciplinary Engineering
- Doctor of Philosophy in Kinesiology
- Doctor of Philosophy in Management
- Doctor of Philosophy in Marine and Coastal Management and Science
- Doctor of Philosophy in Marine Biology
- Doctor of Philosophy in Material Science and Engineering
- Doctor of Philosophy in Mathematics
- Doctor of Philosophy in Mechanical Engineering
- Doctor of Philosophy in Medical Sciences
- Doctor of Philosophy in Microbiology
- Doctor of Philosophy in Molecular and Environmental Plant Sciences
- Doctor of Philosophy in Neuroscience
- Doctor of Philosophy in Nuclear Engineering
- Doctor of Philosophy in Nutrition
- Doctor of Philosophy in Ocean Engineering
- Doctor of Philosophy in Oceanography
- Doctor of Philosophy in Oral and Craniofacial Biomedical Sciences
- Doctor of Philosophy in Petroleum Engineering
- Doctor of Philosophy in Pharmaceutical Sciences
- Doctor of Philosophy in Philosophy
- Doctor of Philosophy in Physics
- Doctor of Philosophy in Physiology of Reproduction
- Doctor of Philosophy in Plant Breeding
- Doctor of Philosophy in Plant Breeding
- Doctor of Philosophy in Plant Pathology
- Doctor of Philosophy in Political Science
- Doctor of Philosophy in Poultry Science
- Doctor of Philosophy in Psychology
- Doctor of Philosophy in Rangeland, Wildlife and Fisheries Management
- Doctor of Philosophy in School Psychology
- Doctor of Philosophy in Sociology
- Doctor of Philosophy in Soil Science
- Doctor of Philosophy in Statistics
- Doctor of Philosophy in Toxicology

- Doctor of Philosophy in Urban and Regional Science
- Doctor of Philosophy in Visual Computing and Interactive Media
- Doctor of Philosophy in Water Management and Hydrological Science
- Doctor of Public Health in Public Health Sciences
- Doctor of Veterinary Medicine in Veterinary Medicine

E

- Early Childhood Development and Education - BS, Leadership Track
- Early Childhood Development and Education - BS, Teaching (Non-Licensure) Track
- Ecology and Conservation Biology - BS, Ecoinformatics Track
- Ecology and Conservation Biology - BS, Ecology and Conservation Biology Track
- Ecology and Conservation Biology - BS, Forest Resources Track
- Ecology and Conservation Biology - BS, Teaching Track
- Ecology and Conservation Biology - BS, Vertebrate Zoology Track
- Ecology and Conservation Biology - Minor
- Economics - BA
- Economics - BA, Economics - MS
- Economics - BA, International Affairs - MIA
- Economics - BA, Public Service and Administration - MPS
- Economics - BS
- Economics - BS, Economics - MS
- Economics - BS, International Affairs - MIA
- Economics - BS, Public Service and Administration - MPS
- Economics - Minor
- Education - BS, Bilingual Education EC-6
- Education - BS, Early Childhood-3 Certification
- Education - BS, English Language Arts/Social Studies, Middle Grades Certification
- Education - BS, Math/Science, Middle Grades Certification
- Education - BS, Pre-K-6, Generalist Certification
- Education - BS, Special Education EC-12
- Education and Social Sciences Advanced Research Methods - Certificate
- Education for Health Care Professionals - Certificate
- Education Law and Policy - Certificate
- Educational Supports for Individuals with Disabilities - Minor

- Electrical Engineering - BS
- Electrical Engineering - Minor
- Electromagnetic Fields and Microwave Circuit Design - Certificate
- Electronic Systems Engineering Technology - BS
- Embedded Systems Integration - Minor
- Endodontics - Certificate
- Energy - Certificate
- Energy Accounting - Certificate
- Energy Law-Environmental and Energy Law and Policy - Certificate
- Energy Law-Oil and Gas Law and Policy - Certificate
- Engineering Concept, Creation, and Commercialization - Certificate
- Engineering Entrepreneurship - Minor
- Engineering Project Management - Certificate
- Engineering Project Management - Minor
- Engineering Systems Management - Certificate
- Engineering Therapeutics Manufacturing - Certificate
- English - BA
- English - BA, English - MA
- English - BA, Middle School Teacher Certification
- English - Minor
- Entomology - BS
- Entomology - Minor
- Entrepreneurship - Certificate
- Entrepreneurship - Minor
- Environmental Engineering - BS
- Environmental Hazard Management - Certificate
- Environmental Soil Science - Minor
- Environmental Studies - BS
- Environmental Studies - BS
- Environmental Systems Science - BS
- Environmental Systems Science - Minor
- Equine Science - Certificate
- Executive Master of Public Service and Administration in Public Service and Administration
- Extension Education - Certificate
- Extension Education - Minor

F

- Facility Management - Minor
- Family Nurse Practitioner - Certificate
- Film and Media Studies - Certificate
- Film and Media Studies - Minor
- Finance - BBA
- Finance - Certificate
- Financial Planning - BS
- Financial Planning - Minor
- Floral Design - Certificate
- Food Diversity - Certificate
- Food Engineering - Minor
- Food Safety - Certificate
- Food Science and Technology - BS, Food Industry Option
- Food Science and Technology - BS, Food Science Option
- Forensic and Investigative Sciences - BS, Pre-Law Emphasis
- Forensic and Investigative Sciences - BS, Science Emphasis
- Forensic Healthcare - Certificate
- French - Minor

G

- Game Design and Development - Minor
- Game Design and Development - Minor
- Gender and Health - Minor
- Genetics - BS
- Genetics - Minor
- Geographic Information Science - Certificate
- Geographic Information Science and Technology - BS
- Geographic Information Science and Technology - BS, Geography - MS
- Geographic Information Science and Technology - Minor
- Geography - BS
- Geography - BS, Geography - MS
- Geography - BS, Geoscience - MGS
- Geography - Minor
- Geology - BA
- Geology - BS

- Geology - BS, Geology - MS
- Geology - BS, Ocean Science and Technology - MOS
- Geology - Minor
- Geophysics - BS
- Geophysics - BS, Geophysics - MS
- Geospatial Intelligence - Certificate
- German - Minor
- Global Health - Certificate
- Global Studies - BA
- Graphic Design - Minor

H

- Health Behavior - Minor
- Health Communication - Certificate
- Health Humanities - Minor
- Health Law, Policy and Management - Certificate
- Health Systems and Design - Certificate
- Healthy Development - Certificate
- Hispanic Studies for Community Engagement - Minor
- Historic Preservation - Certificate
- History - BA
- History - BA, History - MA
- History - BS
- History - Minor
- Holistic Leadership in Engineering - Certificate
- Homeland Security - Certificate
- Homeland Security and Emergency Management - Minor
- Honors - Minor
- Horticulture - BA
- Horticulture - BS
- Horticulture - Minor
- Hospitality Management - Certificate
- Hospitality, Hotel Management and Tourism - BS, Business Hospitality Track
- Hospitality, Hotel Management and Tourism - BS, Event, Tourism and Recreation Management Track
- Hospitality, Hotel Management and Tourism - BS, Hotel and Resort Management Track
- Human Development and Family Sciences - BS
- Human Resource Development - BS
- Human Resource Development - Minor
- Human Resources and Employment Law, Policy and Management - Certificate
- Human Systems Integration-Bioastronautics - Certificate
- Indigenous Peoples Law and Policy - Certificate
- Industrial Data Analytics - Certificate
- Industrial Distribution - BS
- Industrial Engineering - BS
- Industrial Engineering - BS, Finance - MS
- Industrial Engineering - BS, Occupational Safety and Health - MPH
- Industrial Engineering - Minor
- Industrial/Organizational Psychology - Certificate
- Information Technology Service Management - Minor
- Intellectual Property and Technology Law and Policy - Certificate
- Interdisciplinary Engineering - BS
- Interdisciplinary Engineering - BS, Law - JD
- Interdisciplinary Engineering - BS, Occupational Safety and Health - MPH
- Interdisciplinary Studies - Certificate
- Internal Audit - Certificate
- Internal Audit - Certificate
- International Affairs - BA
- International Affairs - BA, International Affairs - MIA
- International Agricultural Development - Minor
- International Agriculture - Certificate
- International Business Studies - Certificate
- International Engineering - Certificate
- International Relations - Minor
- International Tax Law and Policy – Certificate
- International Trade and Agriculture - Certificate
- Italian - Minor

J

- Japanese - Minor
- Jewish Studies - Minor
- Journalism - BA
- Journalism - BA, Communication - MA
- Journalism - BS
- Journalism - BS, Communication - MA
- Journalism - Minor
- Juris Doctor

K

- Kinesiology - BS, Athletic Training - MS
- Kinesiology - BS, Dance Science Track
- Kinesiology - BS, Exercise and Sport Science Track
- Kinesiology - BS, Exercise Science Track, Applied Exercise Physiology Concentration
- Kinesiology - BS, Exercise Science Track, Basic Exercise Physiology Concentration
- Kinesiology - BS, Exercise Science Track, Motor Behavior Concentration

L

- Land Development and Sustainability - Certificate
- Landscape Architecture - BLA
- Latino/a and Mexican American Studies - Certificate
- Latino/a and Mexican-American Studies - Minor
- Leadership - Minor
- Leadership - Minor
- Leadership Education, Theory, and Practice - Certificate
- Leadership in the Design and Construction Professions - Minor
- Learning Technology and Performance Systems - BS
- Learning Technology and Performance Systems - Minor
- Legal Foundations - Minor
- Legal History - Certificate

M

- Management - BBA, Consulting/General Management Track
- Management - BBA, Entrepreneurial Leadership Track
- Management - BBA, Human Resource Management Track

- Management - BBA, Pre-Law Track
- Management Consulting - Certificate
- Management Information Systems - BBA
- Manufacturing and Mechanical Engineering Technology - BS
- Marine Biology - BS
- Marine Biology - BS, License Option
- Marine Biology - Minor
- Marine Electro-Technology - Minor
- Marine Engineering Technology - BS
- Marine Engineering Technology - BS, License Option
- Marine Engineering Technology - Minor
- Marine Fisheries - BS
- Marine Fisheries - Minor
- Marine Sciences - BS
- Marine Sciences - BS, License Option
- Marine Transportation - BS
- Maritime Business Administration - BS
- Maritime Business Administration - BS, Maritime Business Administration and Logistics - MMB
- Maritime Business Administration - Minor
- Maritime Cybersecurity - Minor
- Maritime Environmental Law and Policy - Minor
- Maritime Studies - BA
- Marketing - BBA, Advertising Strategy Track
- Marketing - BBA, Analytics and Consulting Track
- Marketing - BBA, Healthcare Marketing Track
- Marketing - BBA, Professional Selling and Sales Management Track
- Marketing - BBA, Strategic Retailing Track
- Marketing - Certificate
- Master of Agribusiness in Agribusiness
- Master of Agriculture in Agricultural Development
- Master of Agriculture in Agricultural Systems Management
- Master of Agriculture in Animal Science
- Master of Agriculture in Food Science and Technology
- Master of Agriculture in Horticulture
- Master of Agriculture in Poultry Science

- Master of Applied Youth Development
- Master of Architecture in Architecture
- Master of Architecture in Architecture and Master of Urban Planning in Urban and Regional Planning
- Master of Arts in Anthropology
- Master of Arts in Communication
- Master of Arts in English
- Master of Arts in Hispanic Studies
- Master of Arts in History
- Master of Arts in Performance Studies
- Master of Arts in Philosophy
- Master of Arts in Political Science
- Master of Biotechnology in Biotechnology
- Master of Business Administration in Business Administration
- Master of Business Administration in Business Administration and Master of Science in Analytics
- Master of Clinical Nutrition in Clinical Nutrition
- Master of Computer Science in Computer Science
- Master of Education in Bilingual/ESL Education
- Master of Education in Curriculum and Instruction
- Master of Education in Educational Administration
- Master of Education in Educational Psychology
- Master of Education in Learning Design and Technology
- Master of Education in Special Education
- Master of Engineering in Aerospace Engineering
- Master of Engineering in Biological and Agricultural Engineering
- Master of Engineering in Biomedical Engineering
- Master of Engineering in Chemical Engineering
- Master of Engineering in Civil Engineering
- Master of Engineering in Computer Engineering
- Master of Engineering in Computer Engineering
- Master of Engineering in Electrical Engineering
- Master of Engineering in Engineering
- Master of Engineering in Engineering and Doctor of Medicine
- Master of Engineering in Industrial Engineering
- Master of Engineering in Materials Science and Engineering
- Master of Engineering in Mechanical Engineering
- Master of Engineering in Nuclear Engineering
- Master of Engineering in Ocean Engineering
- Master of Engineering in Petroleum Engineering
- Master of Engineering in Systems Engineering
- Master of Engineering Technical Management in Technical Management
- Master of Equine Industry Management
- Master of Financial Management in Financial Management
- Master of Fine Arts in Dance
- Master of Fine Arts in Visualization
- Master of Geoscience in Geoscience
- Master of Health Administration in Health Administration
- Master of Industrial Distribution in Industrial Distribution
- Master of International Affairs and Master of Public Health (HBEH)
- Master of International Affairs and Master of Public Health (PHPM)
- Master of International Affairs in International Affairs
- Master of International Policy in International Policy
- Master of Land and Property Development and Master of Architecture
- Master of Land and Property Development and Master of Real Estate
- Master of Land and Property Development and Master of Science in Construction Management
- Master of Land and Property Development and Master of Urban Planning
- Master of Land and Property Development in Land and Property Development
- Master of Landscape Architecture and Doctor of Philosophy (URSC)
- Master of Landscape Architecture in Landscape Architecture
- Master of Laws in Cross-Border Advocacy
- Master of Laws in Intellectual Property
- Master of Laws in Laws
- Master of Legal Studies in Intellectual Property
- Master of Legal Studies in Legal Studies
- Master of Marine Resources Management in Marine Resources Management
- Master of Maritime Business Administration and Logistics (MBAA) and Juris Doctor (JDLW)

- Master of Maritime Business Administration and Logistics in Maritime Business Administration and Logistics
- Master of National Security and Intelligence in National Security and Intelligence
- Master of Natural Resources in Natural Resources
- Master of Ocean Science and Technology in Ocean Science and Technology
- Master of Public Health in Biostatistics
- Master of Public Health in Environmental Health
- Master of Public Health in Epidemiology
- Master of Public Health in Health Behavior
- Master of Public Health in Health Policy and Management
- Master of Public Health in Health Policy and Management (PHPM) and Juris Doctor (JDLW)
- Master of Public Health in Occupational Safety and Health
- Master of Public Service and Administration and Doctor of Philosophy (EDAD)
- Master of Public Service and Administration and Doctor of Philosophy (HRSA)
- Master of Public Service and Administration in Public Service and Administration
- Master of Real Estate in Land Economics and Real Estate
- Master of Science in Accounting
- Master of Science in Aerospace Engineering
- Master of Science in Agricultural Economics
- Master of Science in Agricultural Leadership, Education, and Communications
- Master of Science in Agricultural Systems Management
- Master of Science in Agronomy
- Master of Science in Analytics
- Master of Science in Animal Breeding
- Master of Science in Animal Science
- Master of Science in Architecture
- Master of Science in Architecture and Master of Architecture in Architecture
- Master of Science in Artificial Intelligence
- Master of Science in Astronomy
- Master of Science in Athletic Training
- Master of Science in Atmospheric Science
- Master of Science in Bilingual/ESL Education
- Master of Science in Biochemistry
- Master of Science in Biological and Agricultural Engineering
- Master of Science in Biology
- Master of Science in Biomedical Engineering
- Master of Science in Biomedical Sciences
- Master of Science in Business
- Master of Science in Chemical Engineering
- Master of Science in Chemistry
- Master of Science in Civil Engineering
- Master of Science in Computer Engineering
- Master of Science in Computer Engineering
- Master of Science in Computer Science
- Master of Science in Construction Management
- Master of Science in Curriculum and Instruction
- Master of Science in Data Science
- Master of Science in Ecology and Conservation Biology
- Master of Science in Ecology and Evolutionary Biology
- Master of Science in Economics
- Master of Science in Economics and Master of International Affairs
- Master of Science in Education for Health Care Professionals
- Master of Science in Educational Administration
- Master of Science in Educational Human Resource Development
- Master of Science in Educational Psychology
- Master of Science in Electrical Engineering
- Master of Science in Energy
- Master of Science in Engineering Management
- Master of Science in Engineering Technology
- Master of Science in Entomology
- Master of Science in Entrepreneurial Leadership
- Master of Science in Finance
- Master of Science in Food Science and Technology
- Master of Science in Genetics and Genomics
- Master of Science in Geography
- Master of Science in Geology
- Master of Science in Geophysics

- Master of Science in Horticulture
- Master of Science in Hospitality, Tourism and Recreation Management
- Master of Science in Human Resource Management
- Master of Science in Industrial Engineering
- Master of Science in Interdisciplinary Engineering
- Master of Science in Kinesiology
- Master of Science in Management Information Systems
- Master of Science in Marine Biology
- Master of Science in Maritime Archaeology and Conservation
- Master of Science in Marketing
- Master of Science in Materials Science and Engineering
- Master of Science in Mathematics
- Master of Science in Mechanical Engineering
- Master of Science in Medical Sciences
- Master of Science in Microbiology
- Master of Science in Molecular and Environmental Plant Sciences
- Master of Science in Neuroscience
- Master of Science in Nuclear Engineering
- Master of Science in Nursing in Family Nurse Practitioner
- Master of Science in Nursing in Forensic Nursing
- Master of Science in Nursing in Nursing Education
- Master of Science in Nutrition
- Master of Science in Nutrition and Master of Science in Kinesiology
- Master of Science in Ocean Engineering
- Master of Science in Oceanography
- Master of Science in Oral Biology
- Master of Science in Petroleum Engineering
- Master of Science in Pharmaceutical Sciences
- Master of Science in Physics
- Master of Science in Physiology of Reproduction
- Master of Science in Plant Breeding
- Master of Science in Plant Breeding
- Master of Science in Plant Pathology
- Master of Science in Political Science
- Master of Science in Poultry Science
- Master of Science in Psychological Sciences
- Master of Science in Public Health in Health Policy and Management
- Master of Science in Quantitative Finance
- Master of Science in Rangeland, Wildlife and Fisheries Management
- Master of Science in Safety Engineering
- Master of Science in Science and Technology Journalism
- Master of Science in Sociology
- Master of Science in Soil Science
- Master of Science in Special Education
- Master of Science in Sport Management
- Master of Science in Statistical Data Science
- Master of Science in Supply Chain and Analytics
- Master of Science in Toxicology
- Master of Science in Veterinary Public Health Epidemiology
- Master of Science In Veterinary Public Health-Epidemiology (VPHE) and Doctor of Veterinary Medicine (VTMD)
- Master of Science in Visualization
- Master of Science in Water Management and Hydrological Science
- Master of Urban Planning in Urban and Regional Planning
- Master of Water Management and Hydrological Science
- Materials Science and Engineering - BS
- Materials Science and Engineering - Minor
- Materials, Informatics and Design - Certificate
- Maternal and Child Health - Certificate
- Mathematics - BA
- Mathematics - BA, Mathematics - MS
- Mathematics - BA, Teaching Emphasis
- Mathematics - BS
- Mathematics - BS, Mathematics - MS
- Mathematics - Minor
- Mays Executive MBA Program
- Mays Professional MBA Program
- Meat Science - Certificate
- Meat Science - Certificate
- Mechanical Engineering - BS
- Medical Anthropology - Minor

- Medical Sciences - Certificate
- Meteorology - BS
- Meteorology - BS, Ocean Science and Technology - MOS
- Meteorology - Minor
- Microbiology - BS
- Military Land Sustainability - Certificate
- Military Studies - Minor
- Modern Languages - BA, French Option
- Modern Languages - BA, German Option
- Modern Languages - BA, Russian Option
- Molecular and Cell Biology - BS
- Multidisciplinary Engineering Technology - BS, Electro Marine Engineering Technology Track
- Multidisciplinary Engineering Technology - BS, Mechatronics Track
- Multidisciplinary Engineering Technology - BS, STEM Education Track
- Museum Studies - Minor
- Music - Minor
- Music Performance - BFA
- Music Technology - Minor

N

- National Security Affairs - Certificate
- Nautical Archaeology - Minor
- Neuroscience - BS, Behavioral and Cognitive Neuroscience
- Neuroscience - BS, Molecular and Cellular Neuroscience
- Neuroscience - Minor
- Nonprofit Management - Certificate
- Nonprofit Studies - Minor
- Nuclear Engineering - BS
- Nuclear Engineering - Minor
- Nuclear Security - Certificate
- Nursing - BSN, Honors
- Nursing - BSN, RN to BSN Track
- Nursing - BSN, Second Degree BSN Track
- Nursing - BSN, Traditional BSN
- Nutrition - BS, Didactic Program in Dietetics Track
- Nutrition - BS, Human Health Track

- Nutrition - Minor

O

- Occupational Safety and Health - Minor
- Ocean Engineering - BS
- Ocean Studies - BA
- Oceanography - BS
- Oceanography - BS, Ocean and Science Technology - MOS
- Oceanography - Minor
- Oral and Maxillofacial Pathology - Certificate
- Oral and Maxillofacial Radiology - Certificate
- Oral and Maxillofacial Surgery - Certificate
- Orthodontics - Certificate

P

- Park and Natural Resource Management - Minor
- Pediatric Dentistry - Certificate
- Performance and Visual Studies - BA
- Performance Studies - Minor
- Periodontics - Certificate
- Petroleum Engineering - BS
- Petroleum Ventures - Certificate
- Philosophy - BA
- Philosophy - BA, Philosophy - MA
- Philosophy - Minor
- Philosophy Pre-Law - Certificate
- Physics - BA
- Physics - BS
- Physics - BS, Astrophysics Track
- Physics - BS, Business Track
- Physics - BS, Computational Science Track
- Physics - BS, Physical Science Teaching Track
- Physics - BS, Physics and Mathematics Teaching Track
- Physics - BS, Semiconductors and Modern Materials Track
- Physics - Minor
- Plant and Environmental Soil Science - BS, Crops Emphasis
- Plant and Environmental Soil Science - BS, Soil and Water Emphasis

- Plant Breeding - Minor
- Political Data and Research - Minor
- Political Science - BA
- Political Science - BA, Public Service Administration - MPS
- Political Science - BS
- Political Science - BS, Public Service Administration - MPS
- Political Theory - Minor
- Polymer Specialty - Certificate
- Poultry Science - BS, Industry Emphasis
- Poultry Science - BS, Technical Emphasis
- Poultry Science - Minor
- Pre-Medicine - Minor
- Professional Event Management - Certificate
- Professional Writing - Minor
- Proficiency in Modern Languages - Certificate
- Prosthodontics - Certificate
- Psychiatric-Mental Health Nurse Practitioner - Certificate
- Psychology - BA
- Psychology - BS
- Psychology - Minor
- Psychology of Diversity - Certificate
- Public Health - BS, Health Behavior - MPH
- Public Health - BS, Health Policy and Management - MPH
- Public Health - BS, Internship Track
- Public Health - BS, Non-Internship Track
- Public Health - BS, Occupational Safety and Health - MPH
- Public Health - BS, Public Health in Epidemiology - MPH
- Public Health Entomology - Certificate
- Public Health Studies - Minor
- Public Management - Certificate
- Public Management - Minor
- Public Policy Analysis - Certificate
- Public Policy Analysis - Minor
- Public Service and Administration - BA
- Public Service and Administration - BS

R

- Race, Ethnicity, and Gender Politics - Minor
- Radiological Health Engineering - Minor
- Rangeland Management - Minor
- Rangeland, Wildlife and Fisheries Management - BS, Aquaculture and Fisheries Management Track
- Rangeland, Wildlife and Fisheries Management - BS, Natural Resources Management and Policy Track
- Rangeland, Wildlife and Fisheries Management - BS, Outdoor Enterprise Management Track
- Rangeland, Wildlife and Fisheries Management - BS, Public Service and Administration - MPS
- Rangeland, Wildlife and Fisheries Management - BS, Rangeland Management Track
- Rangeland, Wildlife and Fisheries Management - BS, Wildlife Management Track
- Real Estate and Construction Law, Policy and Management - Certificate
- Recreation and Park Management - Certificate
- Recreation Management - Minor
- Religious Studies - Minor
- Risk Management and Compliance - Certificate
- Russian - Minor

S

- Safety Engineering - Certificate
- Safety Engineering - Certificate
- Safety in Semiconductor Processing - Certificate
- Science Fiction and Fantasy Studies- Minor
- Science, Technology, Engineering and Mathematics (STEM) Education - Certificate
- Secondary Education - Clinical Teaching - Minor
- Secondary Education - Minor
- Semiconductor Manufacturing - Certificate
- Social Media - Certificate
- Society, Ethics, and Law - BA
- Sociology - BA
- Sociology - BA, Public Service and Administration - MPS
- Sociology - BS
- Sociology - BS, Public Service and Administration - MPS

- Sociology - Minor
- Spanish - BA
- Spanish - Minor
- Spanish for the Health Professions - Minor
- Sport Management - BS
- Sport Management - Minor
- Sport Nutrition - Certificate
- Statistics - BS
- Statistics - BS, Statistical Data Science - MS
- Statistics - Minor
- Strategic Communication - Certificate
- Studio Art - Minor
- Supply Chain and Operations - Certificate
- Supply Chain Management - BBA
- Sustainable Architecture and Planning - Minor
- Sustainable Urbanism - Certificate

T

- Technical Development Management - Certificate
- Technical Sales - Minor
- Telecommunication Media Studies - BA
- Telecommunication Media Studies - BA, Communication - MA
- Telecommunication Media Studies - BS
- Telecommunication Media Studies - BS, Communication - MA
- Theatre - BFA
- Tourism Management - Certificate
- Tourism Management - Minor
- Trading, Risk and Investments - Certificate
- Transfer Pricing Law and Policy - Certificate
- Turfgrass Science - BS

U

- University Studies - BA, Race, Gender, Ethnicity Concentration
- University Studies - BS, Biomedical Sciences Concentration
- University Studies - BS, Business Concentration
- University Studies - BS, Global Arts, Planning, Design and Construction Concentration

- University Studies - BS, Mathematics for Teaching Concentration
- University Studies - BS, Oceans and One Health Concentration
- University Studies - BS, Race, Gender, Ethnicity Concentration
- University Studies - BS, Tourism and Coastal Community Development Concentration
- Urban and Regional Planning - BS, Land and Property Development - MLP
- Urban and Regional Planning - BS, Landscape Architecture - MLA
- Urban and Regional Planning - BS, Urban and Regional Planning - MUP
- Urban and Regional Planning - BS, Urban Design Track
- Urban and Regional Planning - BS, Urban Policy Track
- Urban and Regional Planning - Minor

V

- Vector Biology and Vector-Borne Disease Response in Human and Animal Systems - Certificate
- Virtual Production - Minor
- Visualization - BS
- Viticulture and Enology - Certificate

W

- Wealth Management - Certificate
- Wildlife and Fisheries Management - Minor
- Women's and Gender Studies - BA
- Women's and Gender Studies - BS
- Women's and Gender Studies - Certificate
- Women's and Gender Studies - Minor
- Work and Organizations - Certificate

Y

- Youth Development - Certificate
- Youth Development - Minor

Z

- Zoology - BS