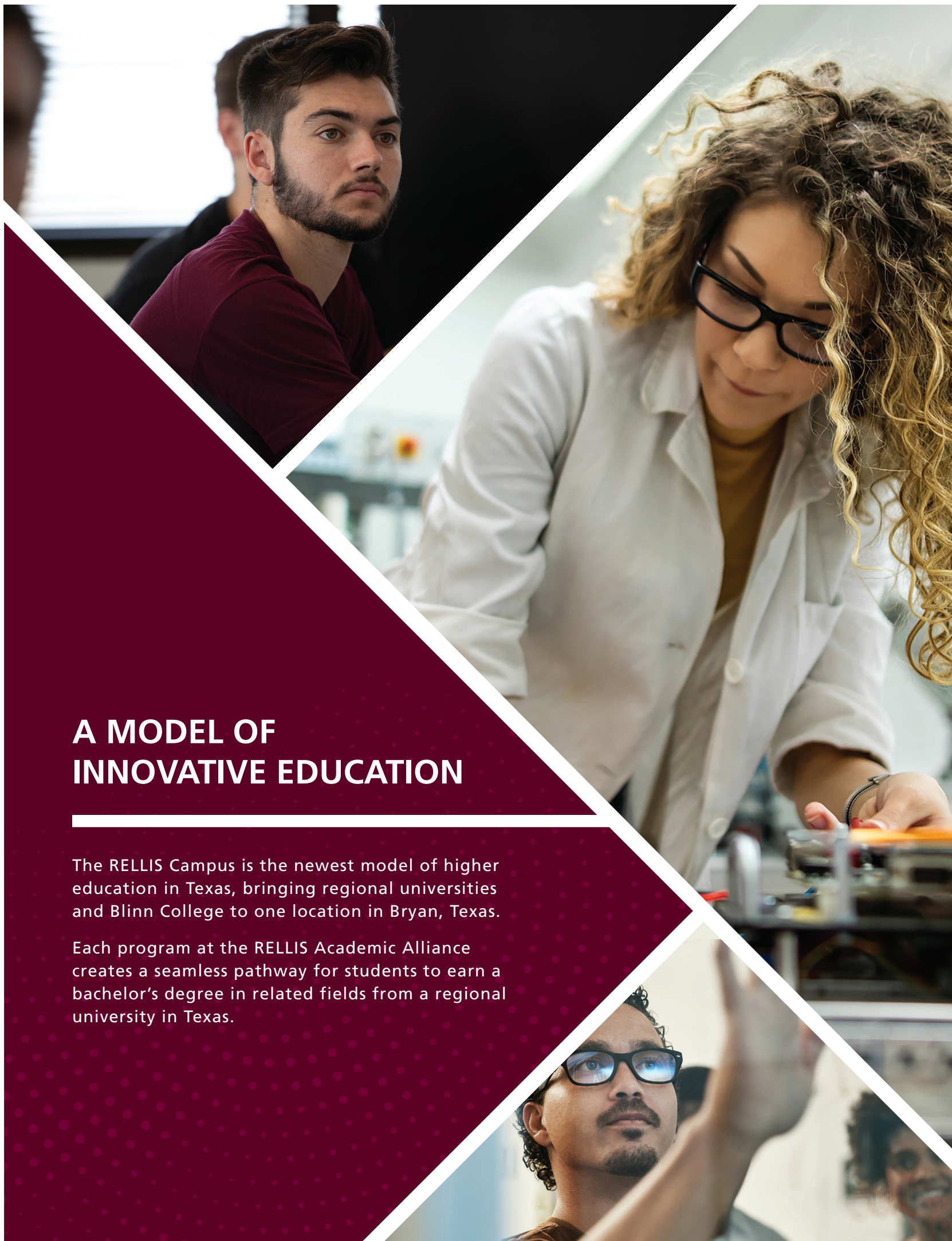


ATM **RELLIS**
THE TEXAS A&M UNIVERSITY SYSTEM



BACHELOR'S DEGREE PROGRAMS



A MODEL OF INNOVATIVE EDUCATION

The RELLIS Campus is the newest model of higher education in Texas, bringing regional universities and Blinn College to one location in Bryan, Texas.

Each program at the RELLIS Academic Alliance creates a seamless pathway for students to earn a bachelor's degree in related fields from a regional university in Texas.



Bachelor of Science in Electrical Engineering

The BS in Electrical Engineering program covers a broad field of study, including areas like control systems, computer systems, networks, telecommunications devices, and power systems. Students will learn the fundamentals of designing an extensive array of devices in a far-reaching spectrum of applications through experiential learning, and will conduct experiments in several laboratories designed to strengthen theoretical knowledge acquired in regular courses. Job opportunities in this field are expansive and growing by virtue of electrical engineers' versatility in adapting to new and emerging technologies.

Bachelor of Science in Biology

The BS in Biology degree offers minor concentrations in pre-health, forensic science, environmental science, and chemistry, with opportunities for collaborative research and customized degree plans within a hands-on learning environment. Students with a degree in biology have a wide range of career choices in high-demand fields, from research to teaching, medicine to ecology, and wildlife management to agricultural development. With new discoveries being made on a daily basis, the field of biology promises to remain vital and ever-changing for those who seek an exciting and interesting career.



Bachelor of Arts in Psychology (Health Concentration)

The BA in Psychology promotes critical analyses and creative approaches with a comprehensive level of quality instruction and research, focusing on a variety of current interests in the field, including the development of attitude, personality, and motivation. Health psychology examines how psychological, biological, social, and behavioral factors influence health, illness, and healthcare. This program prepares students for a career in educational, clinical, and healthcare settings.

Bachelor of Science in Agribusiness

The BS in Agribusiness includes applied educational training emphasized in courses such as agribusiness management, food and agricultural product retail, marketing of farm products, farm management, rangeland resource economics, and strategic management. The aim of this program is to better prepare transfer students (with or without agricultural backgrounds or course training) with the skillsets they need to be successful managers and decision makers in the agricultural business marketing, sales, and finance community.





Bachelor of Applied Arts and Sciences in Kinesiology

The BAAS degree in Kinesiology provides an avenue for students who have WECM or documented technical training in a Kinesiology, Sport, Allied Health, or other closely related field to complete a four-year college degree. Work-related examples include public safety roles such as police, fire and emergency service, parks & recreation, military service, and allied health technicians such as physical and occupational therapists.

Bachelor of Science in Kinesiology (Exercise and Sport Studies Concentration)

The BS in Kinesiology with an Exercise & Sport Studies (EXSS) concentration provides educational opportunities related to movement and health, fosters leadership experiences through service, and promotes the total well-being of the student. The EXSS concentration allows maximum flexibility for students and their advisors to plan programs that cater to specific career aspirations.

Bachelor of Science in General Studies

The BS in General Studies allows students to plan (with advisement) an individualized program with access to a wide range of academic disciplines and fields of professional study. This degree also helps students develop their oral and written communication skills, and it enhances their ability to think critically and creatively about real-world challenges and issues. They also learn how to work effectively in teams and analyze ethical dilemmas in the professional context. Students work to improve their intellectual tools and research skills, and they participate in experiences that will help them establish careers in fields such as business, government, nonprofits, social services, consulting, education, and more.

“

To me, getting an education means that I have made something of myself, and it has given me a real sense of empowerment. RELLIS provided the opportunity to pursue my education, stay near my family, and set myself up for success in the future.”

Maira M.
TARLETON STATE UNIVERSITY
Bachelor of Social Work



Bachelor of Social Work

The Bachelor of Social Work prepares graduates for entry into direct human service professional positions. The program provides hands-on experience with community-based learning. Students complete a four-semester sequence of courses that result in a finished portfolio documenting their achievement of competencies that will assist them with their job search post-graduation.

Bachelor of Science in Public Administration

The BS in Public Administration equips students with knowledge and skills that cover a wide range of topics and disciplines related to the public sector, including government bodies and agencies, public policy, and intergovernmental relations. With courses in intergovernmental relations, human resource management, finance, public policy, and budgeting, the degree provides students with a unique skillset for the public sector.

Bachelor of Applied Arts and Sciences in Criminal Justice Administration

Designed for students who have a significant amount of technical training coupled with work experience, the BAAS in Criminal Justice Administration provides a pathway to a successful career in criminal justice. It is ideal for students who work or have worked in criminal justice-related agencies as peace officers, corrections officers, and support staff, as well as those in military specialties with criminal justice or related operations.

Bachelor of Science in Criminal Justice

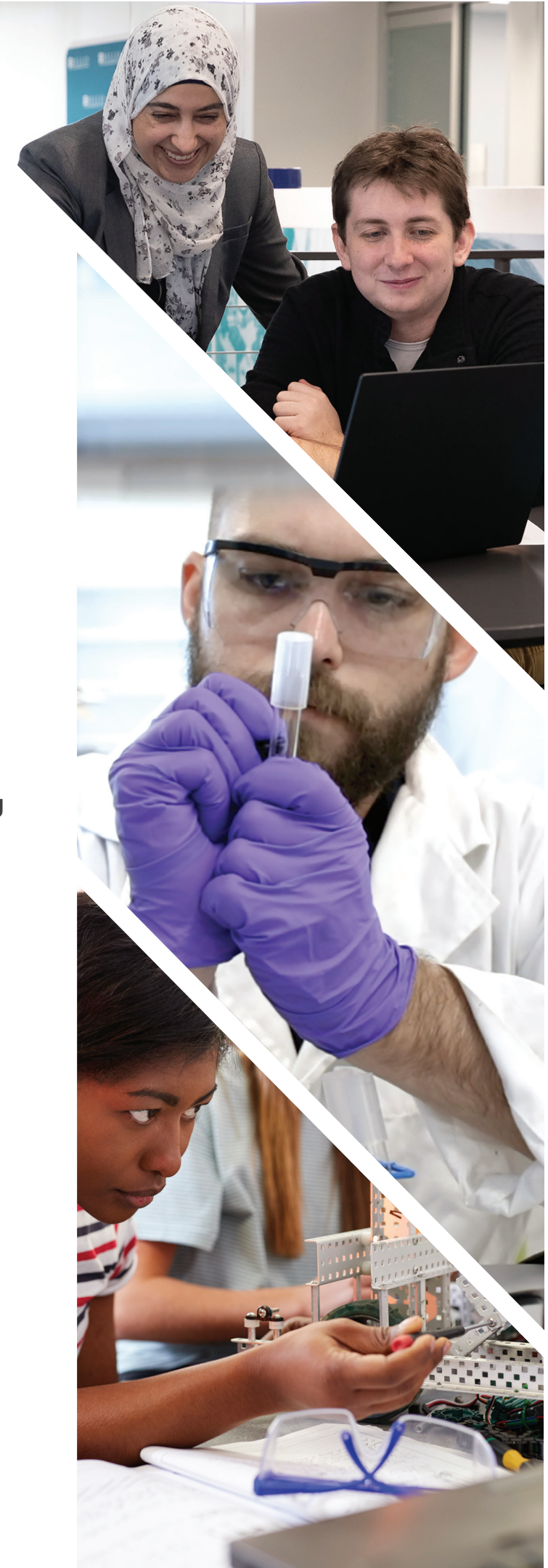
By merging academic knowledge with applied experiences, the BS in Criminal Justice prepares students for careers in multiple criminal justice areas, including law enforcement, courts, and corrections. The curriculum provides an opportunity for interaction with law enforcement professionals, and is ideal for students who have a strong interest in a general criminal justice education.

Bachelor of Science in Mechanical Engineering

The BS in Mechanical Engineering program prepares graduates for industry, licensure, and graduate studies. The program focuses on the design and development of mechanical, hydraulic, thermal, alternative energy, and control systems to meet human needs. The program also emphasizes communication and teamwork skills, thus preparing students to advance the engineering profession through technical competence, innovative problem-solving and design, professional conduct, and lifelong learning. Graduates will possess the in-depth knowledge, skills, and mindset needed to design innovative solutions, use modern analytical tools and techniques, communicate professionally, and work in a team environment.

Bachelor of Applied Science in Mechanical Engineering Technology

The BAS in Mechanical Engineering Technology program is geared toward students who have an associate degree in a technical field. This program prepares students for the challenges in manufacturing and manufacturing support. Students develop the technical skills needed to solve problems through design, process, and personnel improvements and practices that are common in an industrial setting.





Bachelor of Science in Sport Management

With many opportunities awaiting in the global sports marketplace, the BS in Sport Management degree program prepares students to take advantage of many growing career possibilities. Students learn and apply concepts related to managing sport-related enterprises of varying sizes and complexities across a spectrum of sub-markets. Regardless of a student's career goals – opening a small yoga studio, coordinating municipal sports leagues, joining a college athletics department staff, managing the front office of a professional sports team, or presiding over an Olympic Games – this degree makes it all possible for graduates. (Pending THECB approval)

Bachelor of Science in Civil Engineering

The BS in Civil Engineering degree addresses the design, planning, construction, and evaluation of the infrastructures surrounding us – from roads to buildings. It prepares students for employment or licensure as professional engineers, innovators, and decision makers who apply their knowledge in the focus areas of structural, transportation, geotechnical, and water resources engineering.

Bachelor of Applied Arts and Sciences in Public Administration

The BAAS in Public Administration degree awards 12 – 33 academic credits for professional experience in fire service, law enforcement, and military training. The program emphasizes learning grounded in real-world situations, and it connects key components of leadership and administration, such as organizational behavior, public policy, public budgeting, legal issues, and conflict resolution. Ultimately, the program delivers high-quality education optimized for working professionals to lead, influence, and manage in a diversified work environment.



“

During my time as RELLIS, I had the same professors and classmates, which made it so much easier to get to know each other. It's a small community that allows you to build relationships with the people around you.”

Asia B.

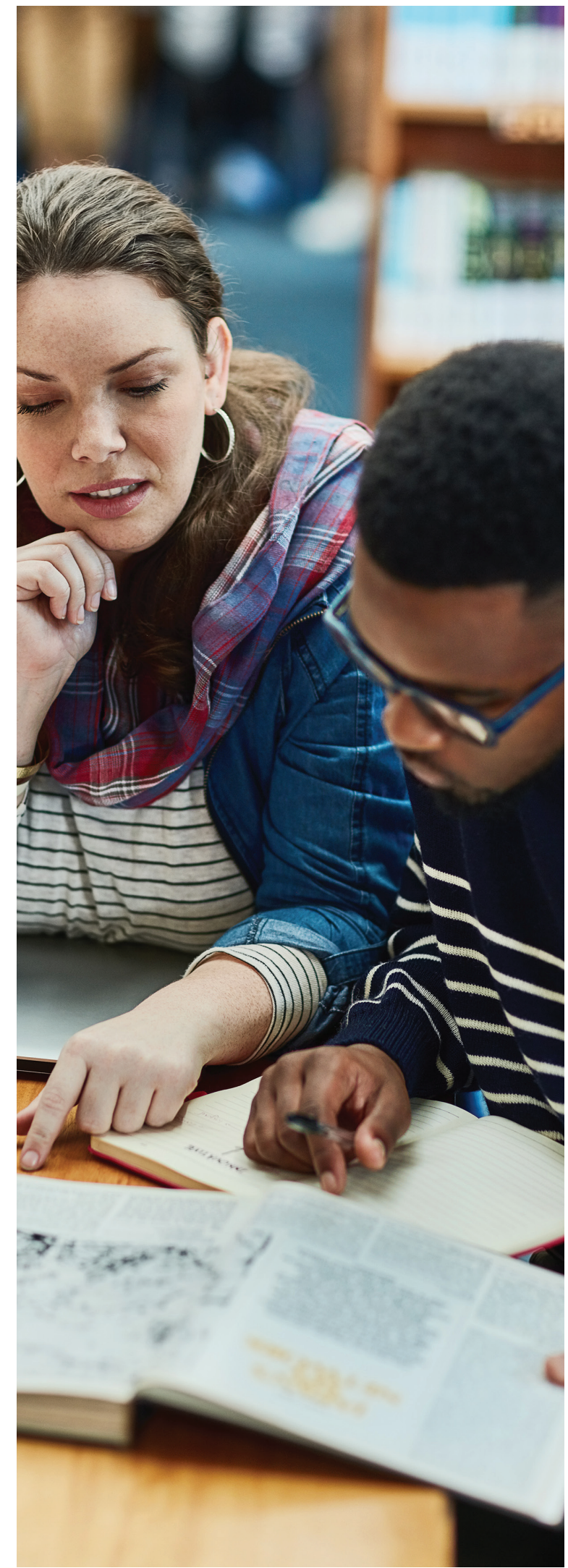
A&M-CORPUS CHRISTI GRADUATE
Bachelor of Business Administration in Accounting



Bachelor of Business Administration (Accounting, Finance, General Business, Management, Marketing)

The Bachelor of Business Administration (BBA) program is accredited by AACSB International in accounting and business, and provides students with the best quality business education, valuable business world engagement opportunities, and attractive career opportunities. With majors in accounting, finance, management, general business, and marketing, this program fully prepares graduates for success in a variety of fields.

- The **ACCOUNTING MAJOR** provides entry-level knowledge, skills, and concepts for careers in accounting in four broad areas: management accounting, government accounting, accounting education, and public accounting. Career paths include auditing, financial accounting, energy accounting, budgeting, consulting, data processing, forensic accounting, internal audit, and tax accounting.
- The **FINANCE MAJOR** prepares students for careers in corporate financial management, investment planning, commercial banking, real estate, and insurance. Course options include security analysis, investments, portfolio management, financial planning, monetary policy, banking, financial markets, insurance, and risk management.
- The **GENERAL BUSINESS MAJOR** is for students who are interested in a business career but do not wish to specialize in a functional area. Courses in the various business disciplines provide a broad-based background for careers in not-for-profits and small business, or entry-level positions in a range of businesses.
- The **MANAGEMENT MAJOR** focuses on the skills and capabilities needed by entrepreneurs and owner/managers of small- and medium-sized enterprises. Concepts and topics include opportunity analysis, business model development, proof of concept, strategic issues in family-owned businesses, and small business management. The program prepares graduates to launch and manage successful new ventures and small businesses.
- The **MARKETING MAJOR** prepares students for careers in retailing, distribution, marketing research, advertising, and personal selling. Coursework focuses on decision-making, problem-solving, and analytical skills to succeed in a highly competitive global marketplace.





“

My past experiences have taught me that it doesn't matter what role you serve in, you can have an impact no matter what. As RELLIS grows, you can see the sense of community building, and I've enjoyed contributing to that.”

James L.

Texas A&M International University
Bachelor of Arts in Communication, Digital and Strategic Communication Concentration



Bachelor of Science in Health Sciences

The BS in Health Sciences provides students with a broad understanding of many facets of the health sciences industry. The degree focuses on courses ranging from principles of management to healthcare law and medical ethics. The Health Sciences degree prepares students for careers in a variety of fields in healthcare administration, including human resources, customer service, marketing, and public relations.



Bachelor of Science in Interdisciplinary Studies EC-6

The BS in Interdisciplinary Studies EC-6 is a complete program designed to develop future teachers' knowledge and skills in education, with field-based courses that provide real-world experience working with children. This SFA degree helps students with an Associate of Arts in Teaching transfer seamlessly into the SFA BSIS EC-6 concentration offered at RELLIS.



TEXAS A&M INTERNATIONAL UNIVERSITY

Bachelor of Arts in Communication (Digital and Strategic Communication Concentration)

The BA in Communication is a comprehensive and innovative program that includes courses focused on all aspects of the communication field, including digital media, public relations, advertising, graphic design, and more. Designed to develop skills, tools, and techniques to create and distribute messaging across multiple platforms, the degree prepares students for a career in a high-demand field.



Bachelor of Science in Computer Science

The BS in Computer Science allows students to study both theory and concrete applications, ultimately allowing them to understand and competently work with algorithms, programs, systems, and programming languages. Specific areas of focus within the program include cyber security, big data, digital forensics, software testing, and image processing. Graduates of the program are prepared to pursue a broad spectrum of career options, including database administration, data analysis, software engineering, and many more.

Bachelor of Science in Computer Information Systems

The BS in Computer Information Systems prepares students for a wide variety of applications found in the diverse computing and information technology fields. It delivers a strong foundation in programming, database technology, data structures, computer networks, and application program development. The program prepares graduates to pursue a broad spectrum of career options, including application analyst, data analyst, data scientist, information systems manager, and others.

Bachelor of Science in Cybersecurity

The BS in Cybersecurity program prepares individuals to assess the security needs of computer and network systems, recommend safeguard solutions, and manage the implementation and maintenance of security devices, systems, and procedures. It includes instruction in computer architecture, programming and systems analysis, networking, telecommunications, cryptography, Internet of Things (IoT), security system design, applicable laws and regulations, risk assessment and policy analysis, contingency planning, user access issues, investigation techniques, and troubleshooting.





BACHELOR'S DEGREES AT A GLANCE



BUSINESS & INDUSTRY

Students within these programs will focus on learning how to devise strategies to improve and create services, generate interest in products, and develop business solutions.



PUBLIC SERVICE

Students within these programs will develop the knowledge base and experience needed to fill critical roles in delivering important services and resources in communities.



NATURAL & HUMAN SCIENCES

Graduates from these programs learn to solve the emerging challenges in promoting wellness throughout various industries, while gaining the hands-on experience and education essential for employment in these high-demand careers.



TECHNOLOGY & ENGINEERING

These degree offerings help students establish a knowledge base in developing and maintaining equipment, systems, and services in order to prepare them for a wide array of applications found within diverse technology fields.



As an onsite partner, the Blinn College District provides access for students to earn associate degrees or complete lower-division coursework that may be needed for a bachelor's degree.

Recognized throughout the Brazos Valley for its innovative programs and award-winning co-enrollment partnerships, Blinn ranks among the nation's leaders in transferring students to top four-year universities, and has received national recognition for affordable educational excellence.

Blinn's proximity to the RELLIS Academic Complex makes this unique collaborative relationship possible, combining a major university system and a community college at a single location.

Bachelor of Arts
COMMUNICATION
Digital and Strategic
Communication Concentration

Bachelor of Business Administration
ACCOUNTING

Bachelor of Business Administration
FINANCE

Bachelor of Business Administration
GENERAL BUSINESS

Bachelor of Business Administration
MANAGEMENT

Bachelor of Business Administration
MARKETING

Bachelor of Science
AGRIBUSINESS

Bachelor of Science
SPORT MANAGEMENT
(Pending THECB approval)

Bachelor of Applied Arts and Sciences
CRIMINAL JUSTICE ADMINISTRATION

Bachelor of Science
CRIMINAL JUSTICE

Bachelor of
SOCIAL WORK

Bachelor of Science
PUBLIC ADMINISTRATION

Bachelor of Science
GENERAL STUDIES

Bachelor of Science in
INTERDISCIPLINARY STUDIES
EC-6 Core Subjects

Bachelor of Applied Arts and Sciences
PUBLIC ADMINISTRATION

Bachelor of Science
BIOLOGY

Bachelor of Science
HEALTH SCIENCES

Bachelor of Applied Arts and Sciences
KINESIOLOGY

Bachelor of Science
KINESIOLOGY
(Pending THECB approval)

Bachelor of Arts
PSYCHOLOGY
Health Concentration

Bachelor of Science
COMPUTER INFORMATION SYSTEMS

Bachelor of Science
COMPUTER SCIENCE

Bachelor of Science
CYBERSECURITY

Bachelor of Science
ELECTRICAL ENGINEERING

Bachelor of Science
MECHANICAL ENGINEERING

Bachelor of Applied Science
MECHANICAL ENGINEERING TECHNOLOGY

Bachelor of Science
CIVIL ENGINEERING



GET STARTED TODAY

LEARN MORE:

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CONNECT WITH A RELLIS ADVISOR:

education@RELLIS.TAMUS.EDU

APPLY NOW:

Visit GOAPPLYTEXAS.ORG and submit your application to a regional university partner at the RELLIS Campus.

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The Texas A&M University System RELLIS Campus

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