

Music	Transfer	.					.
Nuclear Power Technology	Technical	
Nursing	Technical	
Nursing Transfer	Transfer	.				.	.
Offensive and Defensive Security	Technical		
Operations Management	Technical	.				.	.
Paramedic Technology	Technical	
Petroleum Production Technology	Technical	
Philosophy	Transfer	.				.	.
Physical Education	Transfer	.				.	.
Physics	Transfer		.				.
Political Science	Transfer	.				.	.
Power Generation Technology	Technical		.	.			.
Pre-Chiropractic	Transfer		.				.
Pre-Dentistry	Transfer		.				.
Pre-Medical	Transfer		.				.
Pre-Occupational Therapy	Transfer		.			.	.
Pre-Optometry	Transfer		.				.
Pre-Pharmacy	Transfer		.				.
Pre-Physical Therapy	Transfer		.			.	.
Pre-Radiologic Technology	Transfer		.			.	.
Pre-Respiratory Therapy	Transfer		.			.	.
Pre-Veterinary	Transfer		.				.
Print and Digital Publications	Technical			.			.
Process Technology	Technical		.	.			.
Psychology	Transfer
Ranch Operations	Technical			.			.
Religion	Transfer	.				.	.
Secure Programming	Technical		
Security and Hacking	Technical		
Security Operations	Technical		
Social Work	Transfer	.				.	.
Sociology	Transfer	.				.	.
Software Analysis	Technical		
Spanish I	Technical				.	.	.
Spanish II	Technical				.	.	.
Speech Communication	Transfer	.				.	.
Sport and Fitness Entrepreneurship	Technical		
Sport and Fitness Management	Technical		
Sport and Fitness Pedagogy	Technical		
Sport and Fitness Technology	Technical		
STEM College Studies	Transfer			.			.
Study Abroad	Transfer						.
Surgical Technology	Technical		.				.
Technical Studies	Technical		.			.	.
Theatre Arts	Transfer	.					.
Undecided—Transfer	Transfer
Unmanned Aerial Systems	Technical				.		.
Water & Wastewater Technology	Technical		
Web Page Development and Design	Technical	
Welding	Technical	

Programs of Study/Departments

Program	Department
Accounting (Technical)	Social Sciences, Business & Education
Accounting (Transfer)	Social Sciences, Business & Education
Additive Manufacturing	National Energy Center of Excellence
Administrative Assistant/General	Computers & Office Technology
Administrative Assistant/Legal	Computers & Office Technology
Administrative Assistant/Medical	Computers & Office Technology
Advanced Digital Technologies	Computers & Office Technology
Agribusiness	Agriculture, Electronics & Graphic Design
Agriculture Industry and Technology (Agronomy)	Agriculture, Electronics & Graphic Design
Agriculture, Technology, Food and Natural Resources	Agriculture, Electronics & Graphic Design
Applied College Studies	Geomatics, Engineering & Mathematics
Applied Design Technology	Agriculture, Electronics & Graphic Design
Art—Visual	Fine Arts & Humanities
Artificial Intelligence & Machine Learning	Computers & Office Technology
Automotive Collision Technology	Transportation & Construction
Automotive Technology	Transportation & Construction
Biology	Physical & Biological Sciences
Business Administration	Social Sciences, Business & Education
Business Education	Social Sciences, Business & Education
Business End User Security	Computers & Office Technology
Career Readiness	Geomatics, Engineering & Mathematics
Carpentry (Residential)	Transportation & Construction
Chemistry	Physical & Biological Sciences
Clinical Exercise Science	Health Sciences
Coaching (Athletic)	Social Sciences, Business & Education
Communication & Humanities College Studies	Language, Literature, & Communication
Computer Networking	Computers & Office Technology
Computer Science	Computers & Office Technology
Criminal Justice (Technical)	Social Sciences, Business & Education
Criminal Justice (Transfer)	Social Sciences, Business & Education
Custom Applicator	Agriculture, Electronics & Graphic Design
Cybersecurity and Computer Networks	Computers & Office Technology
Cybersecurity and Information Technology	Computers & Office Technology
Cybersecurity Fundamentals	Computers & Office Technology
Data Analytics Technician	Computers & Office Technology
Data Science	Geomatics, Engineering & Mathematics
Diagnostic Medical Sonography (Ultrasound)	Health Sciences
Dialysis Technician	Health Sciences
Diesel Technology	Transportation & Construction
Digital Audio Production	Fine Arts & Humanities
Digital Broadcasting	Language, Literature, & Communication
Digital Forensics and Incident Response	Computers & Office Technology
Economics	Social Sciences, Business & Education
Education-Early Childhood	Social Sciences, Business & Education
Education-Elementary	Social Sciences, Business & Education
Education-Secondary	Social Sciences, Business & Education
Electric Power Technology	National Energy Center of Excellence
Electrical Transmission Systems Technology	National Energy Center of Excellence
Electronics Technology	Agriculture, Electronics & Graphic Design
Electronics/Telecommunications Technology	Agriculture, Electronics & Graphic Design

Eligibility Worker	Social Sciences, Business & Education
Energy Management	National Energy Center of Excellence
Energy Services & Renewable Technician	National Energy Center of Excellence
Engineering	Geomatics, Engineering & Mathematics
Engineering Technology	Geomatics, Engineering & Mathematics
English	Language, Literature, & Communication
Entrepreneurship	Social Sciences, Business & Education
Environmental and Safety Regulations	National Energy Center of Excellence
Exercise Science	Health Sciences
Exercise and Sports Studies	Health Sciences
Farm and Ranch Management (Agribusiness Mgmt)	Agriculture, Electronics & Graphic Design
Farm and Ranch Management (Farm and Ranch)	Agriculture, Electronics & Graphic Design
Farm and Ranch Management Education	Agriculture, Electronics & Graphic Design
Finance	Social Sciences, Business & Education
Financial Technologies	Social Sciences, Business & Education
Foreign Language	Language, Literature, & Communication
Geographic Information Systems Technician	Geomatics, Engineering & Mathematics
Graphic Design and Communications	Agriculture, Electronics & Graphic Design
Graphic Design Technology	Agriculture, Electronics & Graphic Design
Heating, Ventilation and Air Conditioning	Transportation & Construction
History	Fine Arts & Humanities
Human Services	Social Sciences, Business & Education
Industrial Automation & Robotics	National Energy Center of Excellence
Information Processing Specialist	Computers & Office Technology
Instrumentation & Control Technology	National Energy Center of Excellence
Insurance	Social Sciences, Business & Education
Integrated Studies	Social Sciences, Business & Education
IT and Cybersecurity Governance	Computers & Office Technology
Leadership	Social Sciences, Business & Education
Lineworker (Electrical)	National Energy Center of Excellence
Management (Technical)	Social Sciences, Business & Education
Management (Transfer)	Social Sciences, Business & Education
Management Entrepreneurship	Social Sciences, Business & Education
Mass Communications (Technical)	Language, Literature, & Communication
Mass Communications (Transfer)	Language, Literature, & Communication
Mathematics	Geomatics, Engineering & Mathematics
Mechanical Maintenance Technology	National Energy Center of Excellence
Mechatronics Engineering Technology	National Energy Center of Excellence
Medical Assistant	Health Sciences
Medical Laboratory Scientist	Physical & Biological Sciences
Medical Laboratory Technician	Health Sciences
Mobile Application Development	Computers & Office Technology
Modern Computing Technologies	Computers & Office Technology
Music	Fine Arts & Humanities
Nuclear Power Technology	National Energy Center of Excellence
Nursing	Health Sciences
Nursing-Transfer	Physical & Biological Sciences
Offensive and Defensive Security	Computers & Office Technology
Operations Management	National Energy Center of Excellence
Paramedic Technology	Health Sciences
Petroleum Production Technology	National Energy Center of Excellence
Philosophy	Fine Arts & Humanities

Physical Education	Social Sciences, Business & Education
Physics	Geomatics, Engineering & Mathematics
Political Science	Social Sciences, Business & Education
Power Generation Technology	National Energy Center of Excellence
Pre-Chiropractic	Physical & Biological Sciences
Pre-Dentistry	Physical & Biological Sciences
Pre-Medical	Physical & Biological Sciences
Pre-Occupational Therapy	Physical & Biological Sciences
Pre-Optometry	Physical & Biological Sciences
Pre-Pharmacy	Physical & Biological Sciences
Pre-Physical Therapy	Physical & Biological Sciences
Pre-Radiologic Technology	Physical & Biological Sciences
Pre-Respiratory Therapy	Physical & Biological Sciences
Pre-Veterinary	Physical & Biological Sciences
Print and Digital Publications	Language, Literature, & Communication
Process Technology	National Energy Center of Excellence
Psychology	Social Sciences, Business & Education
Ranch Operations	Agriculture, Electronics & Graphic Design
Religion	Fine Arts & Humanities
Secure Programming	Computers & Office Technology
Security and Hacking	Computers & Office Technology
Security Operations	Computers & Office Technology
Social Work	Social Sciences, Business & Education
Sociology	Social Sciences, Business & Education
Software Analysis	Computers & Office Technology
Spanish I	Language, Literature, & Communication
Spanish II	Language, Literature, & Communication
Speech Communication	Language, Literature, & Communication
Sport and Fitness Entrepreneurship	Health Sciences
Sport and Fitness Management	Health Sciences
Sport and Fitness Pedagogy	Health Sciences
Sport and Fitness Technology	Health Sciences
STEM College Studies	Physical & Biological Sciences
Study Abroad	Language, Literature, & Communication
Surgical Technology	Health Sciences
Technical Studies	
Theatre Arts	Fine Arts & Humanities
Unmanned Aerial Systems	Agriculture, Technology, Food and Natural Resources
Water & Wastewater Technology	National Energy Center of Excellence
Web Page Development and Design	Computers & Office Technology
Welding	Transportation & Construction

Degree Programs

The following section contains program information and curricula for students planning to start at BSC and transfer on and for students enrolling in technical programs.

Programs are organized alphabetically within the following sections: Bachelor of Applied Science, Arts & Sciences (Transfer) and Career & Technical Education.

It also will be indicated if the program is on campus, online or has limited enrollment availability.

Program Sections

Bachelor of Applied Science

- For students holding a two-year degree or higher in a technical study area.
- The technical focus of this degree is designed to maximize the value of transfer credits, professional experience, and military training in combination with additional academic coursework to build a degree relevant to workforce needs.

Arts & Sciences (Transfer) Program

- Designed for students intending to transfer on to pursue a four-year bachelor's degree
- Curricula listed is suggested for first two years toward bachelor's degree
- Students need to consult the four-year institution they plan to move on to and adjust BSC's suggested curriculum as needed

Career & Technical Education Program

- For students seeking skills and knowledge for entry-level employment upon completion
- Most programs are not designed for transfer
- Some exceptions exist for students seeking management positions through the bachelor of applied science degree
- Some programs have limited enrollment, with admission to the program on a first-come, first-served basis

Availability of courses is subject to change as necessary or due to availability of resources and/or student enrollment.

The type of degree is indicated by the following abbreviations:

BAS = Bachelor of Applied Science

AA = Associate in Arts

AS = Associate in Science

AAS = Associate in Applied Science

D = Diploma

C = Program Certificate

COC = Certificate of Completion