



**PROGRAMS OF STUDY**

For additional information regarding specific program/degree types, length of academic programs, or program requirements, please reference the college catalog found on the college website.

**BACHELOR OF SCIENCE (B.S.) & BACHELOR OF APPLIED SCIENCE (B.A.S.) DEGREE**

The degree awarded for successful completion of undergraduate curriculum at a four-year college or university.

B.S. Program Name	Code
Business Administration <sup>3</sup>	UBBA
Elementary Education <sup>3</sup>	UBEE

B.S. Program Name	Code
Early Childhood Education <sup>3</sup>	UBEC
Nursing (RN-BSN) <sup>3</sup>	UBSN

B.A.S. Program Name	Code
Water Resources Management <sup>3</sup>	UWRM

**ASSOCIATE IN ARTS DEGREE (AREAS OF FOCUS)**

The AA degree is designed for transfer to an upper-division college or university. AA areas of focus are grouped by meta-major.

Arts, Communications, and Design	Code
Art General	AAGA
Art History and Appreciation	AAHA
Digital Arts and Media Design	AADM
Dramatic Arts/Theater	AADA
English Language and Literature	AAEN
General Studies	AAGS
Humanities	AAHU
Journalism	AAJN
Philosophy and Religious Studies	AARS
Radio and TV Broadcasting	AATV
Speech Communication and Rhetoric	AASC
Studio and Fine Art	AAFA

Business	Code
Accounting	AAAC
Advertising and Public Relations	AAAP
Business Administration	AABA
Business General	AABU
Economics	AAEC
Finance	AAFI
Human Resources Management	AAHR
Management Information Systems	AAMI
Marketing	AAMK
Supply Chain Management	AASL

Industry, Manufacturing, & Construction	Code
Construction Engineering	AACN
Industrial and Systems Engineering	AAIS
Industrial/Manufacturing Engineering	AAIE

Public Safety	Code
Criminal Justice	AACJ
Criminology	AACR
Emergency Management	AAPS

Education	Code
Agricultural Education	AAEA
Art Education	AAAD
Biology Teacher Education	AABD
Chemistry Teacher Education	AACT
Education – General	AAED
Elementary Education	AATE
English Teacher Education	AAET
Instructional Design and Technology	AAID
Mathematics Teacher Education	AAMD
Physics Teacher Education	AAPE
Social Studies Teacher Education	AAES
Special Education	AASE
Vocational Teacher Education	AAVE

Health Sciences	Code
Applied Physiology and Kinesiology	AAPK
Biomedical Sciences	AABS
Health Information Management	AAHM
Health Science	AAHS
Health Services Administration	AAMH
Medical Technology	AAMC
Pharmaceutical Science	AAPM
Public Health	AAPU

Social and Behavioral Sciences	Code
Anthropology	AAAT
Behavioral Healthcare	AABH
History	AAHI
Political Science and Government	AAPG
Psychology	AAPY
Social Sciences – General	AASG
Social Work	AASW
Sociology	AASY

## ASSOCIATE IN ARTS DEGREE (continued)

Science, Technology, Engineering, & Mathematics	Code
Actuarial Science	AAAS
Aerospace Engineering	AAAE
Animal Science – Animal Biology	AAVS
Animal Science – Equine and Food Animal	AAEQ
Astronomy	AAAM
Biochemistry	AABC
Biological/Biosystems Engineering	AABE
Biology	AABI
Biotechnology	AABT
Botany	AABO
Chemical Engineering	AACE
Chemistry	AACH
Civil Engineering	AACV
Computer Engineering	AACI
Computer Science	AACS

Science, Technology, Engineering, & Mathematics	Code
Cybersecurity	AACY
Electrical Engineering	AAEE
Forensic Science	AAFS
Forest Resources and Conservation	AAFR
Geomatics Engineering and Surveying	AAGN
Marine Science	AAMS
Materials Engineering	AAMT
Mathematics	AAMA
Mechanical Engineering	AAME
Meteorology	AAML
Microbiology	AAMB
Physics	AAPH
Statistics	AASA
Wildlife Ecology and Conservation	AAWE
Zoology	AAZO

## HEALTH SCIENCES – LIMITED ACCESS PROGRAMS

These areas of focus allow for application into a limited access health sciences program. Please check the catalog for specific program information. If a student already possesses an Associate in Arts degree or higher, apply as Non-Degree Seeking (see below).

AA–Health Sciences/Emergency Medical Services AS	AAEM
AA–Health Sciences/LPN to RN Bridge Fast-Track AS	AAFD
AA–Health Sciences/LPN to RN Bridge Traditional AS	AATD

AA–Health Sciences/Physical Therapist Assistant AS	AAPT
AA – Health Sciences/Practical Nursing AS	AAPN
AA – Health Sciences/Registered Nursing AS	AARN

## ASSOCIATE IN SCIENCE (A.S.) and ASSOCIATE IN APPLIED SCIENCE (A.A.S.) DEGREE

The AS degree is designed to prepare for entry into a career upon completion of the degree.

A.S. Program Name	Code
Agribusiness Management	AGRB
Biotechnology <sup>2</sup>	BIOT
Business Administration	BAVM
Computer Information Technology	CITN
Computer Programming and Analysis	CPVM
Criminal Justice	CRJL

A.S. Program Name	Code
Cybersecurity	CYSC
Digital Media and Design	DMDA
Early Childhood Education	EECE
Environmental Science Technology	ENST
Fire Science Technology <sup>1</sup>	FSTD
Operations Management Technology <sup>1</sup>	OPMT

The AAS degree is designed to prepare students for entry into employment.

A.A.S. Program Name	Code
Automotive Service Management Technology	ASMT

## COLLEGE CREDIT CERTIFICATE

Programs designed to quickly transition from education to the workforce. Generally one year or less.

Program Name	Code
Accounting Technology Management	ACGC
Accounting Technology Operations	ACTO
Accounting Technology Specialist	ACTS
Advanced Certificate in Horticulture	AHRT
Animation	DMAC
Automotive Service Technology	AERB
Automotive Technology	AERC
Business Development and Entrepreneurship	BENT
Business Management	SBMD
Child Care Center Management	CCCM
Child Dev. Early Intervention Specialization	CDEI
Competency-Based Teacher Certification	CBTC
Computer Office Specialist with Programming	COSP
Computer Support Specialist with Programming	CSSP
Criminal Justice Technology Specialist	CJTS

Program Name	Code
Early Childhood Inclusion Specialist	ECIS
Emergency Medical Technician – Basic <sup>1</sup>	EMBD
Environmental Science Tech	ESTC
Fire Officer Supervisor <sup>1</sup>	FOSD
Horticulture	HORT
Homeland Security Specialist	CJHS
Infant and Toddlers Specialization	ITSC
Multimedia Design	DMMD
Network Infrastructure	CSNI
Paramedic <sup>1</sup>	PARD
Preschool Specialization	PSSC
Video Game Design	CGAC
Video Production	DMVP
Water Quality Technician	WQTC

## OCCUPATIONAL CERTIFICATE

Clock hour programs that lead to professional licenses or certifications.

Program Name	Code
Advanced Welding Technology <sup>4</sup>	AWTC
Certified Nursing Assistant	CNAC
Commercial Heating and Air Conditioning Tech. <sup>4</sup>	ACRV
Commercial Vehicle Driving <sup>4</sup>	CDLP
Correctional Basic Recruit <sup>1</sup>	BCRD
Cosmetology <sup>1 4</sup>	COSM
Cosmetology: Facial Specialty <sup>4</sup>	CSPE
Cosmetology: Nail Specialty <sup>4</sup>	CSPN

Program Name	Code
Crossover: Corrections to Law Enforcement <sup>1</sup>	XCLD
Crossover: Law Enforcement to Corrections <sup>1</sup>	XLED
Fire Science Apparatus Operator <sup>1</sup>	FPOD
Firefighter Minimum Standards <sup>1</sup>	FIRF
Firefighter/Emergency Medical Tech. Combined <sup>1</sup>	FFED
Law Enforcement – Basic Recruit <sup>1</sup>	BLED
Phlebotomy <sup>4</sup>	PBTM
Welding Technology <sup>4</sup>	WTVC

## NON-DEGREE/PERSONAL ENRICHMENT

Individuals who are not seeking a degree and wish to take courses for personal enrichment should indicate a non-degree seeking program.

Program Name	Code
Non-degree for college credit courses	NONDEGCC
Non-degree for vocational courses	NONDEGVO
Child Care Professional	NONDEGCC/CCPC

Program Name	Code
Non-degree for upper-level courses	NONDEGUL <sup>3</sup>
Non-degree for Educator Preparation courses	NONDEGEPI
Adult Education at Dixie County <sup>4</sup>	NONDEGCE/ADED

<sup>1</sup> - Limited Access/Limited Enrollment/Special program admission requirements – See college catalog/contact division.

<sup>2</sup> - Specialized program in partnership with another Florida College System institution. Please reference college catalog.

<sup>3</sup> - Baccalaureate level – requires program application in addition to college admissions application.

<sup>4</sup> - **High School completion is not required for admission to the college under this declared program of study.** *Note: While the educational plan you wish to pursue may not require high school completion, graduation from a recognized high school (includes home school completion in accordance with respective state statutes or successful completion of a recognized high school equivalency exam, i.e., GED®) is required for the award and disbursement of financial aid.*