

Bachelor of APPLIED SCIENCE

A Convenient Program Tailored to Your Goals

Looking for a convenient, exciting bachelor's degree program?

If you are a Florida community college Associate in Science (A.S.) graduate, we invite you to consider the Bachelor of Applied Science (B.A.S.) degree program offered at many of the UCF Regional Campuses.

- Build on technical and professional skills acquired with your Associate in Science degree
- Develop flexible curricula to achieve your academic goals via varying tracks
- Choose from convenient campus locations
- Accelerate your personal and professional growth
- Position yourself to pursue graduate degree opportunities

GENERAL EDUCATION

Students should consult with a UCF Regional Campuses advisor to discuss General Education courses that will transfer to the UCF General Education Program. Students will be allowed to complete the required General Education courses at the community college after transfer to UCF. All transfer credit for the university's General Education Program is subject to final approval by the Office of Academic Services.

Areas of Concentration *Students will complete one of the following tracks. Availability of tracks varies by location.*

CRIMINAL JUSTICE TRACK

Criminal Justice System
Crime in America
Choose two courses from the following:
Prosecution and Adjudication
Corrections and Penology
Police and Society
Choose two additional Criminal Justice courses

EARLY CHILDHOOD EDUCATION TRACK

Early Reading, Writing and Language Arts
Curriculum Activities in Early Childhood
Parent Involvement
Classroom Management and Guidance of Young Children
Young Children with Special Needs
Theory and Practice of Teaching ESOL Students in Schools
Social and Emotional Development of Young Children

HEALTH SERVICES ADMINISTRATION TRACK

Prerequisites: STA2014/STA2023, CGS1060/CGS2100
U.S. Health Care Systems
Community Health Services
Health Care Automation
Organization and Management for Health Agencies
Epidemiology
Choose one course from the following:
Health Law and Ethics
Managed Care
Risk Management
Quality Management
Health Science Research Methods

INDUSTRIAL OPERATIONS TRACK

Prerequisite: MAC 1105
Introduction to Information Technology
Technical Economics
Applied Reliability
Technical Administration
Operations Management for Technologists
Applied Project Management
Applied Quality Assurance

INFORMATION TECHNOLOGY TRACK

Prerequisite: MAC 1105
Introduction to Information Technology
System Applications in C
Introduction to Telephony
Systems Analysis I
Applied Database I
Applied Operating Systems I
Applied Project Management

LEGAL STUDIES TRACK

Law and the Legal System
Legal Research
Choose four courses from the following:
Legal Writing
Civil Practice and Procedure
The Law of Torts
Criminal Procedure
The Law of Contracts
Professional Ethics and Liabilities

CORE CURRICULUM **

Required for all tracks

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|----------|---|
| BUL 3130 | Legal and Ethical Environment of Business <i>or</i> |
| PLA 3013 | Law and the Legal System |
| MAN 3025 | Management of Organizations |
| ENC 3241 | Writing for the Technical Professional <i>or</i> |
| ENC 3250 | Professional Writing |

**University requirements include two years of high school foreign language or two semesters of college-level foreign language (or proficiency).

SUPERVISION AND ADMINISTRATION TRACK

Industrial/Organizational Psychology
Management Information Systems
Marketing
Essentials of Human Resources Management for Non-Business Majors
Employee Training for Non-Business Majors
Accounting for Non-Business Majors

UPPER-LEVEL ELECTIVES

Students must complete 12-15 hours of 3000-4000 level electives to meet university upper-level hour requirement for graduation.