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Business and Information Technologies

Accredited By: Association of Collegiate Business Schools and Programs (ACBSP)

[Dr. Alice Tyler Milton](#) - 205.929.6306

Division Associate Dean / Web, BlackBoard and Tegrity Administrator

[Mrs. Teheitha Taylor-Murray](#) - 205.929.3465

Interim Department Chairperson

Associate in Arts Degrees	Associate in Applied Science Degrees	Certificates
Business Administration	Accounting Technology	Accounting
Business Education	Business Administration & Mgmt.	Computer Science
Industry Certifications	Computer Science - Business	Office Administration - G
Microsoft	Computer Science - Math	Office Administration - L
- MCSA	Office Administration - General	Office Administration - M
- MCSD	Office Administration - Legal	Short Certificates
- MCSE	Office Administration - Medical	Accounting
- Specialist	Small Business Center	Banking and Finance
CISCO	Microsoft Office Applications	Computer Science
- CCNA	How to Start A Business	Management & Supervision
- CCNP	Introduction to Web Page Design	Office Administration - G
CompTIA	Real Estate - Pre License	Office Administration - L
- A+	Real Estate - Post License	Office Administration - M
- I-NET+	BlackBoard Administration	Real Estate
- Network +	Students - Login	Partnerships/Memberships
IC3	Faculty - Login	ACBSP
Novell	E-mail Trouble Shooting	AITP
- CNA	Ed-Mastery Surveys	Alabama Real Estate Com.
- CNE	Ed-Mastery Surveys' Instructions	Certiport
Oracle	Faculty Self-Help	CISCO

Educational Divisions

Business Technologies
Career Technical
Health Professions
Liberal Arts and Sciences

Continuing Education

Adult Education
Workforce Development
One Stop Center
CDL Training

Community Relations

Public Relations
Prospective Students
Alumni and Friends
Small Business Center
GED Schedule
Directions
Job Vacancies
Contact Us

- Database Administrator
- Database Developer

Divisional Highlights

Accreditation
AITP - Computer Science
Conferences
IAAP - Administrative Prof.
Internal Revenue Service / VITA
Kappa Beta Delta - Honorary
Partnerships
Phi Beta Lambda - All Students



Partnered Testing Centers

Certiport
Drake - Kryterion
ISO Quality Testing
LaserGrade
PAN Testing
-- Airport Security
-- BNSF Railways
-- GPO/J.C. Penney Proctored
-- Indiana Sec./St. Securities
-- Jones/NCTI Qualif. Assess.
-- Qwest Communications
-- United Airlines
-- U.S. Customs/Border Prot.
Pearson VUE
Prometric

CompTIA
Drake - Kryterion
IAAP
ISO Quality Testing
LaserGrade Testing
Microsoft
NCATC
Novell
Oracle
PAN Testing
Pearson VUE
Phi Beta Lambda
Prometric
Realty South - Dr. R. Green
SREC / SREB
VITA - E-Filing

LSCC Testing Contact

Bessemer Campus

205.925.2515
F-205.929.3598
1100 Ninth Avenue NW
Bessemer, AL 35022

Birmingham Campus

205.925.2515
F-205.929.6316
3060 Wilson Road, SW
Birmingham, AL 35221

The mission of the Division of Business and Information Technologies primarily is to organize and provide instruction in the areas of business and information technology for individuals in the metropolitan county. To accomplish this mission, the Division offers:

- Programs to provide students with specialized training and skills that will enable them to become employable and competent in their discipline.
- Programs to provide students with skills that will allow them to matriculate successfully in a four-year college or university setting.
- Programs to provide knowledge and skills that will prepare students to function as intelligent citizens and consumers in a business-oriented society.
- Programs that meet the special needs of the community.
- A Small Business Center that offers services to entrepreneurs so they can build a growing and stable platform that will enable them to expand.
- Assistance with campus online courses using BlackBoard and registering them as a Southern Regional Electronic Course (SREC).
- Various areas of training to business and industry.

The Division offers a balance between technical and managerial issues through a strong emphasis on business applications. According to the Occupational Handbook, the Division of Business and Information Technologies can train individuals in more than 200 occupations. The curriculum provides students with a broad understanding of business, a competence in business computer programming, and knowledge of information technology infrastructure. Information Technology is undergoing great changes as technology advances and the need for computer software increases. Because of this, our students are given a solid theoretical foundation with knowledge of information technology infrastructure. We offer:

The Associate of Arts Degrees - entails a liberal arts based curriculum combined with basic business courses that prepares the student to transfer to a four-year institution with the courses that are in most cases the base of a four-year business degree.

The Associate of Applied Science Degrees - entails hands-on experiences and affords each student the opportunity have an understanding of real-life experiences. An internship is required.

The Long Certificates - entails programs that consist of up to 59 hours of study in a chosen Business and Information Technologies' area.

The Short Certificates - entails programs that consist of up to 29 hours of study in a chosen Business and Information Technologies' area.

Industry Certifications - Industry certifications are important components of the Business and Information Technologies Division. Individuals gain importance in the business and IT world as evidence of skill attainment. We offer several certifications through Microsoft, CompTIA, Oracle, Cisco, etc. Earning a certification has many benefits. It gives students a sense of accomplishment, a highly valued professional credential, and helps make them more employable with higher starting salaries.

The faculty represents diverse backgrounds and expertise. They are highly qualified and are committed to the success of all students. The faculty, staff, and deans serve as academic advisors to students in all majors.