

Business Technology

Associate in Arts Degree

STUDENT NAME					SID #				
PROGRAM	CHAIR				DATE				
PROGRAM REQUIREMENTS			Requested Substitution/Transfer Credits (if applicable)			Completed			
Course	Course Title	CR	College/University	Cour	se	CR	Grade	Quarter	Year
CORE COUR	SEWORK								
BTS 109	Business Communications	5							
BTS 110	Web Essentials	5							
BTS 144	Personal Information Manager	3							
BTS 147	Presentation Design and Delivery	3							
BTS 163	Business Document Design Comprehensive	5							
BTS 165	Business Spreadsheet Analysis and Design	5							
BTS 168	Business Data Management Tools	5							
BTS 280	Project Planning, Tracking & Reporting	5							
BUS 120	Organizational Behavior	5							
BUS 230	Project Management	5							
ENGL& 101	English Composition I	5							
Choose 5 credits from the following:		5							
BUS 145 MATH xxx	Business Mathematics (5 Cr) College level math (MATH 107 or higher) (5 Cr)								
Choose 5 cree	dits from the following:	5							
BTS 265 BTS 268	Advanced Business Spreadsheet Analysis & Design (5 Cr) Advanced Business Data Management (5 Cr)								
Choose 5 cree	dits from the following:	5							
BTS 293 EXPLR 191/2/3 MKTG 292	Professional Skills (5 Cr) Academic Internship Experience (1-5 Cr) Marketing Internship (5 Cr)								
Choose 10 cr	edits from the following:	10							
BUS& 101 MKTG 101 MKTG 102	Introduction to Business (5 Cr) Introduction to Marketing (5 Cr) Intro to Digital Marketing Platforms (5 Cr)								
Choose 5 cree	dits from the following:	5							
BTS 186 BTS 187 BTS 188	Publication Design Essentials (5 Cr) Publication Design for Print (5 Cr) Intro to Digital Content (5 Cr)								
Choose 10 cr	edits from the following:	10							
BTS 189 BTS 201 BTS 210 BTS 289	Webpage Authoring Essentials (5 Cr) Content Management Systems (5 Cr) Collaborative Web Spaces (5 Cr) Emerging Web Development Technologies (5 Cr)								
TOTAL		91							

The Business Technology associate degree prepares students for a variety of technology positions in today's digitally focused administrative and professional fields. After successful completion, students will be qualified for positions such as administrative assistant, web content manager, project coordinator, business office manager, office administrator, data entry specialist, account assistant, executive office assistant. The curriculum includes introductory through advanced office software courses including spreadsheets and database reporting, business communication skills, digital literacy, business math, project management, digital marketing, creation of digital content, and proficiency in web development tools.

LEARNING OUTCOMES

Degree recipients should possess the skills & abilities described below:

 Apply business administration skills such as information processing, critical thinking, leadership and ethical decision making in the workplace

- Critically apply software skills to solve business problems in a variety of situations
- Work at the expert level with word processing and spreadsheet applications
- Create, organize and publish digital content on the web
- Implement project management processes and have proficiency with project management tools

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