

Business Division Programs

Area of Study	PCC Program	Prepares you for...	Starting Salary range
Accounting	Associate in Applied Science Degree in Accounting <i>Certificates:</i> Basic Accounting, Managerial/Small Business Accounting	Careers in accounting firms, large and small corporations of varying types preparing financial statements, balance sheets and tax returns.	\$20,800-\$32,000
Business Administration	Associate in Applied Science Degree in Business Administration <i>Certificates:</i> Management Applications and Principles, Entrepreneurship	Employment with governmental agencies, financial institutions and large to small businesses or industry. Designed to provide a general understanding of business concepts with courses from a variety of business areas such as computers, management, marketing, and economics. <i>Note: If interested in pursuing a four-year degree in business, the Associate in Arts Degree is the best option. This degree is earned through the Arts and Sciences division; please speak with your advisor.</i>	\$21,000-\$34,000
Business Administration: Human Resources Management	Associate in Applied Science Degree in Business Administration: Human Resources Management <i>Certificate:</i> Human Resources Management	Entry-level positions in administration, personnel, training, and other human resources development areas in small-to-large businesses and industry.	\$18,500-\$24,500
Business Administration: Marketing and Retailing	Associate in Applied Science Degree in Business Administration: Marketing and Retailing <i>Certificate:</i> Marketing and Retailing	Career opportunities within manufacturing, retailing, and service organizations in the areas of marketing, retailing, merchandising, selling, advertising, computer technology, and management.	\$21,600-\$31,366
Computer Information Technology (CIT)	Associate in Applied Science Degree in Computer Information Technology <i>Diploma:</i> CIT <i>Certificates:</i> CIT , Desktop Support Technician Transfer agreement with ECU	Positions include technical support technicians for computer systems maintenance and troubleshooting, technical support for software products, user support and training, and business applications design and implementation.	\$24,900-\$70,900

Computer Programming	Associate in Applied Science Degree in Computer Programming <i>Certificates:</i> Visual Basic Programming, C++ Windows Programming, Java Programming	The Computer Programming curriculum prepares individuals for employment as computer programmers for business applications and database related positions through study and applications in programming logic, systems analysis, programming languages, operating systems, networking, database management, and business operations.	\$38,400-\$75,000
Global Logistics	Associate in Applied Science Degree in Global Logistics (collaborative program with Lenoir Community College)	Prepares individuals for a multitude of career opportunities in distribution, transportation, and manufacturing organizations. Lenoir Community College is the host school for this program.	\$25,000-\$32,000
Healthcare Management Technology (HMT)	Associate in Applied Science Degree in Healthcare Management Technology <i>Certificate:</i> Basic Healthcare Management	Positions planning and managing a healthcare organization. Entry-level and supervisory job opportunities exist in hospitals, medical offices, long-term care facilities and insurance companies in the billing, collections and expense reduction areas.	\$27,000-\$32,000 Office managers: \$31,936-\$40,386
Information Systems Security	Associate in Applied Science Degree in Information Systems Security	This curriculum provides individuals with the skills required to implement effective and comprehensive information security controls including disaster recovery functions for information systems, administration of security measures to restrict unauthorized use of data systems and databases, monitors security investigations and executes preventive measures. Additional instruction focusing on firewall design, implementation and troubleshooting specifically for the PIX hardware device.	\$36,600-\$80,000
Medical Office Administration	Associate in Applied Science Degree in Medical Office Administration <i>Diplomas:</i> Medical Office Transcription, Medical Insurance <i>Certificates:</i> , Medical Office Receptionist, Patient Access Representative	Skills include medical terminology, office management, medical billing and insurance. Prepares individuals for employment in medical and other health-care related offices. In addition, learn outpatient ICD-9-CM and CPT coding along with medical transcription.	\$18,500-\$25,420

Networking Technology	<p>Associate in Applied Science Degree in Networking Technology</p> <p><i>Certificates:</i> Microsoft Certified System Administrator, CISCO Routing and Switching, Wireless LAN</p> <p>Transfer agreement with ECU</p>	<p>The Networking Technology curriculum prepares individuals for employment supporting network infrastructure environments. Emphasis is placed on the implementation and management of network software and the implementation and management of hardware such as switches and routers.</p>	\$38,000-\$58,000
Office Systems Technology	<p>Associate in Applied Science Degree in Office Administration</p> <ul style="list-style-type: none"> • Legal • Dental • General <p><i>Diploma:</i> Office Administration</p> <p><i>Certificates:</i> Office Software Support, Computer Software Applications, Data Entry Application, Basic Office Technology Skills</p>	<p>Administrative business office jobs requiring proficiency in operating high-tech office equipment, including computers. This program prepares students to sit for the Microsoft Office Specialist (MOS) Exam.</p>	\$18,500-\$30,500
Simulation and Game Development	<p>Associate in Applied Science Degree in Simulation and Game Development</p> <p>Wake Technical Community College is the degree granting institution. The first two semesters of coursework are taken at Pitt Community College; the remainder of the courses must be taken at Wake Technical Community College.</p>	<p>This curriculum provides a broad background in simulation and game development with practical applications in creative arts, visual arts, audio/video technology, creative writing, modeling, design, programming and management. Students will receive hands-on training in design, 3D modeling, software engineering, database administration and programming for the purpose of creating simulations and games.</p>	\$37,000-\$80,000
Web Technologies	<p>Associate in Applied Science Degree in Web Technologies</p> <p><i>Certificates:</i> Web Design, Simulation and Game Development Fundamentals</p>	<p>Prepares students to develop and maintain web sites and web servers; use web programming languages and web editing software to design and develop web pages and web sites; and utilize web databases to provide interactive content.</p>	\$36,600-\$60,100