

G. Profile of the Institution

Degree and Certificate Programs

All academic programs and options offered at Burlington County College are listed in Table II.G, including our newest programs: Associate of Applied Science in Agriculture Business, Culinary Arts and Health Sciences, and an Associate of Science in Exercise Science.

**Table II.G
Burlington County College Academic Programs
2010-2011**

Associate of Arts (AA) Degree Programs

American Sign Language/Interpreter Education	Journalism
Art	Liberal Arts
Communication Arts	Philosophy
Education	Political Science
English	Psychology
Fashion Studies	Sociology
History	Theatre
International Studies (<i>new</i>)	

Associate of Fine Arts (A.F.A) Degree Program

Photography
Art (*new*)

Associate of Science (AS) Degree Programs

Accounting	Criminal Justice
American Sign Language/Deaf Studies	Education
Biology	Engineering
Biotechnology	Environmental Science
Business Administration	Fashion Product Merchandising
Chemical Engineering	General Science
Chemistry	Information Systems
Chemistry, Pre-Medical Technology Option	Liberal Arts and Science
Computer Science	Mathematics
Construction Management	Music
Exercise Science	Physics

Continued

BURLINGTON COUNTY COLLEGE

Table II.G (continued)
Burlington County College Academic Programs
2010-2011

Associate of Applied Science (AAS) Degree Programs

Accounting Technology	Entrepreneurship
Automotive Technology	Fashion Design
Agriculture Business	Fire Science Technology
Biotechnology	Food Service & Hospitality Mgt Technology
Business Management Technology	Geospatial Technology
Civil Engineering Technology	Graphic Design and Digital Media
Computer Aided Drafting & Design Technology	Health Information Technology
Computer Management Information Systems	Health Sciences
Computer Servicing & Networking Technology	Hearing Instrument Science
Culinary Arts (<i>new</i>)	Human Services
Dental Hygiene	Nursing
Diagnostic Medical Sonography	Paralegal
Electronics Engineering Technology	Radiography
Entertainment Technologies:	Respiratory Therapy (with UMDNJ)
Entertainment Management Option	Retail Management Technology
Lighting Engineering Option	Technical Studies
Sound & Recording Engineering Option	
Video & Digital Media Production Option	

Academic Certificate Programs

Accounting Certificate	Entrepreneurship Certificate
American Sign Language/Interpreter Education	Liberal arts Certificate
Automotive Technology Certificate	Photography
Cooking and Baking Certificate	Program for Radiographers (AAS)
Diagnostic Medical Sonography	Small Business Certificate

Career Certificates

Addictions Counseling Certificate	Fire Inspection Certificate
Business Paraprofessional	Fire Science Certificate
Business Technology	Food Service and Hospitality Management Certificate
Cancer Registry Certificate	Cooking and Baking Certificate
Computer Networking Support and Servicing	Social Services Certificate
Elder-Adult Companion Care Certificate	Specification Technology for Fashion Design
Family Helper Certificate	Technical Fashion Design Certificate

BURLINGTON COUNTY COLLEGE

Burlington County College Mission Statement

Burlington County College, a comprehensive community college, provides all individuals access to affordable and quality education.

Goals

1. To provide an educational experience that encourages the individual to think critically and to examine and clarify ethical, personal and political values.
2. To prepare individuals for transfer to four-year colleges, for employment in business and industry and for new career skills.
3. To enable individuals to strengthen their academic skills through adaptive learning, counseling and academic support.
4. To enrich the quality of life by sponsoring cultural, recreational and personal interest activities through an extensive program of community and continuing education.
5. To engage in partnerships with the private and public sectors and to implement programs that address their identified employment needs.
6. To provide state-of-the-art technologies in the education and training of all individuals through an appropriate mix of delivery systems.