

TRANSFERRING WITHIN THE MASSACHUSETTS PUBLIC HIGHER EDUCATION SYSTEM COMMUNITY COLLEGE TO FOUR-YEAR COLLEGE

COMMONWEALTH TRANSFER COMPACT

- Guarantees eligible students at least 60 transfer credits to a baccalaureate institution.
- Limits the number of additional credits required to complete a Bachelor Degree to 68.
- Students may fulfill the core or general education requirements of the baccalaureate institution under the terms of the compact, allowing transfer students to focus on the requirements of their major program of study.
- Requires a GPA of 2.0 or higher.

JOINT ADMISSION PROGRAM

- Guarantees student admission to the undergraduate campuses of the University of Massachusetts and most Massachusetts state colleges.
- Students must graduate from an eligible program at a Massachusetts community college with a 2.50 or higher cumulative grade point average (GPA).
- Students must submit an Intent to Enroll form (to a Massachusetts public college or university).

TUITION ADVANTAGE PROGRAM (TAP)

- Joint Admissions students who earn an Associate Degree in an approved program with a GPA of 3.0 or higher, will receive 1/3 off the in-state tuition while attending that institution.

Community College/Four Year College Engineering and Engineering Technology PROGRAM Transfer Agreements

ENGINEERING SCIENCE TRANSFER PROGRAMS

- BCC:** UMASS – Amherst, Dartmouth, Lowell (Joint Admission); Pratt Institute; Rensselaer Polytechnic Institute
SUNY Binghamton; Union College; WNEC; WPI
- GCC:** UMASS – Amherst (Joint Admission); Northeastern University; Rensselaer Polytechnic University; WNEC; WPI
- HCC:** UMASS - Amherst (Joint Admission); Rensselaer Polytechnic Institute; Smith; WNEC
- STCC:** UMASS – Amherst (Joint Admission); Boston University; Rensselaer Polytechnic Institute; Russell Sage College; WNEC; WPI

ENGINEERING TECHNOLOGIES TRANSFER PROGRAMS

- STCC:** AIC; Rochester Institute of Technology; SUNY/Utica; UMASS Amherst; University of Hartford; University of Lavern, California; Ward College of Technology

CERTIFICATE OF COMPLETION PROGRAM

These programs provide training for entry-level positions, and are designed to assist individuals in developing targeted marketable skills for rapid entry into the job market.

REGIONAL COMMUNITY COLLEGE ENGINEERING PROGRAMS AS PUBLISHED IN THE 2005-2006 COMMUNITY COLLEGE CATALOGS

Certificate Of Completion (COC) in Engineering	STCC	HCC	GCC	BCC
Architectural Technology	✓			
CAD/CAM	✓			
Computer-Aided Drafting	✓			
Computer-Aided Manufacturing	✓			
Computer-Integrated Manufacturing	✓			
Desktop Publishing	✓			
Electrical/Robotics Technology	✓			
Electronic Systems Technology	✓			
Engineering				✓
Fire Science	✓			
Graphic Arts Technology	✓			
Heating/Ventilation/Air Conditioning	✓			
Landscape Design and Management	✓			
Quality Control Technology	✓			
Technical Engineering	✓			