

Technology Studies

Effective Fall 2012

AAS Degree #4680 (61 credits)

Technology Division NAME: _____ Advisor: _____



Developmental Courses as determined through College Placement Testing*:

* Please note: 0-level courses do not transfer and do not count toward graduation requirements; however, they are required to enter college level courses if needed based on placement scores..

- | | | | |
|---------------------------|---------------|---------------|---------------|
| ___ Any ENGL ESL classes* | ___ ENGL 002* | ___ ENGL 050* | ___ HD 107* |
| ___ ENGL 001* | ___ ENGL 003* | ___ ENGL 051* | ___ MATH 010* |

Requirements:

A.	General Education (22 credits required)		
	English 101 and 102/104/106	6	_____ / _____
	COMM 101/ 203	3	_____
	Core A elective ⁴	3	_____
	Core B elective ⁴	3	_____
	Core C elective ⁴	3	_____
	Free electives	3	_____
	PE elective ¹	1	_____
B.	Technology		
	Computer Information System (CIS) 105 (or higher)	3	_____
	Mathematics (MATH 161 or higher)	3	_____
	**Technology Electives	33	
	_____ / _____ / _____ / _____		
	_____ / _____ / _____ / _____		
	_____ / _____ / _____ / _____		

Program Notes:

- One 1 credit PE/Wellness (W) course is required. See HACC website, www.hacc.edu for current list of Wellness courses.
- One 3 credit Diversity (D) course is required for graduation. General Education Core Requirements can be used to complete this requirement. See HACC website, www.hacc.edu for current list of Diversity courses. Make sure student takes a Diversity course as one of their transfer electives or as an appropriate Core A or Core B that will also work for their transfer college.
- Residency Requirement:** Students must complete at least 6 technical elective credits at HACC.
- Core elective requirements may vary each academic year. Please go to www.hacc.edu to view a current list.

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Students are encouraged to see their faculty advisor to develop and review their individual educational plans.

**Select from one or more of the following technology disciplines:

Architecture
Automotive Technology
Building Construction Technology
Cabinetry
Civil Technology
Computer-Aided Drafting
Construction Codes & Safety Science
Computer Information Systems
Computer Networking Technology
Computer Science
Computer Security
Electrical Technology

Electronics Technology
Engineering
General Technology
GeoSpatial Technology
Heating, Ventilating, & Air Conditioning
Home and Building Remodeling
Industrial Maintenance
Mechanical Design
Mechanical Drafting
Mechanical Technology
Nanofabrication Technology
Web Developer
Welding

Program Contact Information:

Faculty Counselor: Janet Rich jerich@hacc.edu (718-0328 Ext. 3513 –York Campus)

Faculty Counselor: Jeffrey C. Newhard jnewhar@hacc.edu (221-1300 Ext. 1421 – HBG Campus, Midtown II Room 112A)

Faculty Counselor: Jennifer Alleman jlallema@hacc.edu (358-2973 –Lancaster Campus, RM 221)

Faculty Counselor: Ann Burris amburris@hacc.edu (270-6319 –Lebanon Campus, D104H)

Faculty Counselor: Mary Arnold mfarnold@hacc.edu (337-3855 Ext. 3033 –Gettysburg Campus, 101D)