

**High School**

**Technical Studies**

10-660-110	DC Circuits 1	1 credit
10-660-111	DC Circuits 2	1 credit
10-606-127	Intro to AutoCAD	1 credit
10-606-102	CATIA V5 Basic <u>or</u>	2 credits
10-606-141	Intro to SolidWorks	2 credits
10-609-173	Programmable Logic Controllers 1	1 credit

**General Studies**

10-801-195	Written Communication	3 credits
10-801-196	Oral/Int. Communication	3 credits
10-809-199	Psychology of Human Relations	3 credits



**Fox Valley  
 Technical College**

**Additional coursework needed to complete an  
 AAS in Manufacturing Engineering Technology:**

Technical Studies	43 credits
General/Elective Studies	12 credits



**Career Options**

Graduates of the Manufacturing Engineering Technology program may locate employment in a wide cross-section of businesses serving the industrial or manufacturing sector. Typical positions include:

Industrial Engineering Technician	Manufacturing Engineer
Process Engineer	Tool Designer
Process Improvement Specialist	Field Service Technician