

# Industrial Management Technology



## Math, Science & Engineering Technologies Division

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## Industrial Management Technology

### *Associate of Applied Science*

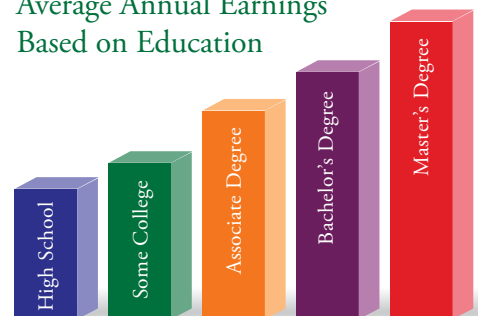
This program is designed to prepare graduates for careers as technicians, management trainees or supervisors in manufacturing. Courses include a mixture of business management topics with an emphasis on engineering technologies.

## Career Outlook

Employment in industrial management technicians and electrical engineering technicians is expected to grow nationally and in the state of Ohio. The world is dependent on many types of electronic products and consumers continue to want newer and faster products. This need will ensure that manufacturers will continue to hire the technicians to improve the products.

## Education Pays

Average Annual Earnings  
Based on Education



2013-2014

Based on data from the Bureau of Labor Statistics

# Program Sequence

<i>First Semester</i>		<i>Credits</i>	
+ CAD111	CAD I	4	
	ENG111	Composition I	3
+ MET100	Introduction to Engineering Technology	2	
+ MET110	Print Reading & Sketching	3	
	MGT110	Management	3
	MTH109	College Algebra	3
		18	

<i>Second Semester</i>		<i>Credits</i>	
+ BUS250	Labor Relations	3	
	ENG112	Composition II	3
	MTH112	Trigonometry	3
+ PET110	Principles of Plastics	4	
	Communications Elective	3	
		16	

<i>Third Semester</i>		<i>Credits</i>	
+ ACC111	Financial Accounting	4	
+ MGT210	Human Resource Management	3	
	PHY251	Physics: Mechanics & Heat	4
	Humanities Elective	3	
+	Technical Elective	3	
		17	

<i>Fourth Semester</i>		<i>Credits</i>
+ QCT100	Quality Concepts	3
+	Business Elective	3
	Natural Science Elective	4
	Social/Behavioral Science Elective	3
+	Technical Elective	3
		16

***Total Program Credit Hours*** **67**

+ Students must attain a minimum grade of "C" in all courses with a '+' to progress in the program and to graduate.

*Course curriculum is subject to change. Please consult with an Academic Advisor for up-to-date information.*

