

INDUSTRIAL MAINTENANCE TECHNOLOGY ASSOCIATE IN APPLIED SCIENCE DEGREE (INDMA D500)

FCC	LTC	✓ OCC	WVC
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The Industrial Maintenance Technology Program is designed to train students for employment and to advance in today's technologically driven industrial workplace. The program provides students with a progression of three certificates that lead to the degree. Courses in "Selected Technical Studies" are welding, machine trades, process control, and other technical areas. The program also provides current industry employees the opportunity to complete course requirements while maintaining a work schedule. Also, coursework included in the degree may transfer to a four-year college or university.

The certificate and degree program qualify graduates for machine maintenance positions or advancement in the industrial plant.

General Education Core	Credit Hours 12	Technical Core	Credit Hours 48
ENG 1111 Composition I ¹ OR		IMT: Level I Certificate	16
ENG 1201 Communications ¹ OR		IMT: Level II Certificate	16
ENG 1212 Technical Writing ¹	3	IMT: Level III Certificate	<u>16</u>
SPE 1101 Fundamentals of Effective Speaking ¹ OR			
SPE 1111 Interpersonal Communications ¹	3	Total Credit Hours	<u>60</u>
Humanities Gen Ed Elective ^{1*} OR		¹ General Education Hours (15)	
Social Science Gen Ed Elective ^{1*}	3	*Course must satisfy the IECC human diversity requirement.	
General Education Elective ¹	3		