

IMT: LEVEL I, II, & III CERTIFICATES (INDMA C501, C502, C503)

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 advanced industrial workplace. The program provides students with a progression of three certificates that lead to the degree and 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 programs qualify graduates for machine maintenance positions or advancement in the industrial plant.

IMT: LEVEL I CERTIFICATE (INDMA C501)

First Semester	Credit Hours 16
INM 1200 Mechanics	4
INM 1206 Intro to Industrial Maintenance Tech	2
INM 2200 Electro-Mechanics I	5
INM 2210 Occupational Safety (OSHA)	2
Math General Education Elective ¹	<u>3</u>
Total Credit Hours	16

¹General Education Elective

IMT: LEVEL II CERTIFICATE (INDMA C502)

First Semester	Credit Hours 16
INM 1205 Fluid Power	V4
INM 1220 Basic AC & Refrigeration	4
INM 2205 Electro-Mechanics II	V5
INM 2206 Program Logic Controllers I	<u>V3</u>
Total Credit Hours	16

IMT: LEVEL III CERTIFICATE (INDMA C503)

First Semester	Credit Hours 16
BMG 2601 Quality Improvement	3
INM 2208 Programmable Logic Controllers II	3
Technical Elective*	<u>10</u>
Total Credit Hours	16

***Selected Technical Studies:**

Requirements in this area may be fulfilled through:

- * Military Transcript (ACE)
- * Internship
- * Independent Study
- * Specialty courses in heating, ventilation, air conditioning, welding, machine trades, process control, or other technical courses from FCC, LTC, OCC, or WVC are encouraged.
- * Proficiency tests

Students must work with the IMT advisor to develop a plan for completion of the Technical Studies.