

FIRST SEMESTER FALL



Industrial Mechanics Certificate – 36 Credits

Name: _____

ID: A _____


Advisor: _____

ACADEMIC YEAR 2019-2020

1. FIRST SEMESTER	Credits	Grade
INDM101W Rigging & Hoisting	1	
INDM112W Mechanical Systems	4	
INDM116W Industrial Safety	1	
INDM118W Industrial Cutting	2	
INDM120W Introduction to SMAW	3	
INDM122W Reading Mechanical Prints I	2	
INDM124W Industrial Math	2	
INDM126W FCAW Industrial Certification	3	

GPA: _____

YOUR PATHWAY TO A CERTIFICATE. This **ACADEMIC MAP** keeps you on track to graduate in one year by taking the recommended course sequence each semester. If full time status is not an option, speak with your Advisor.



2. SECOND SEMESTER	Credits	Grade
INDM105W Introduction to Maintenance/Millwright	1	
INDM109W Safety in Industry	3	
INDM230W Industrial Hydraulics and Pneumatics	3	
INDM232W Reading Mechanical Prints II	2	
INDM234W Precision Tools and Alignment	2	
INDM236W Advanced Welding Processes	4	
INDM238W SMAW Industrial Certification	3	

GPA: _____

STRATEGIES FOR SUCCESS

- Meet with your Academic Advisor every semester.
- Explore transfer opportunities.
- Take advantage of Tutoring services.
- Maintain an overall GPA of 2.0 to graduate.
- Check your student email DAILY!

Total Credits: _____ GPA _____