

32-462-1 INDUSTRIAL MAINTENANCE TECHNICIAN 2019-20 PROGRAM CURRICULUM CHECKLIST WISCONSIN INDIANHEAD TECHNICAL COLLEGE (WITC) SUPERIOR SPRING 2020 (START 4)

Name/ID	Date
Name/ID	Date

CATALOG NUMBER	COURSE TITLE	HOURS PER WEEK		CREDITS		NOTES	DATE COM- PLETED	TRANSFER OR GRADE
	FIRST TERM							
31-442-373	Shielded Metal Arc Welding 1	6	hours per week	3	credits			
32-419-301	Hydraulics/Pneumatics	6	hours per week	3	credits			
32-462-308	Piping Systems	4	hours per week	2	credits			
32-462-309	Pump Applications	4	hours per week	2	credits			
32-462-330	Fluid Systems Repair Lab (WBL) Corequisites: 32-419-301 Hydraulics/Pneumatics, 32-462-308 Piping Systems, and 32-462-309 Pump Applications	4	hours per week	2	credits			
	FIRST TERM TOTAL	24	hours per week	12	credits			
	SECOND TERM							
31-442-374	Shielded Metal Arc Welding 2 Corequisite: 31-442-373 Shielded Metal Arc Welding 1	4	hours per week	2	credits			
32-420-305	Maintenance Machining	6	hours per week	3	credits			
32-420-310	Print Reading	4	hours per week	2	credits			
32-462-305	Rigging	3	hours per week	2	credits			
32-462-306	Fabrication Processes	4	hours per week	2	credits			
32-804-325	Applied Technical Math 1	5	hours per week	3	credits			
	SECOND TERM TOTAL	26	hours per week	14	credits			
	THIRD TERM							
31-442-370	Gas Metal Arc Welding 1	6	hours per week	3	credits			
32-414-340	Basic Electrical Theory	4	hours per week	2	credits			
32-414-341	Electrical Systems	6	hours per week	3	credits			
32-414-343	Industrial Systems Control Corequisite: 32-414-340 Basic Electrical Theory	6	hours per week	3	credits			
32-462-317	Industrial Safety	2	hours per week	1	credits			
32-804-334	Applied Technical Math 2 Prerequisite: 32-804-325 Applied Technical Math 1	4	hours per week	2	credits			
32-809-380	Applied Interpersonal Skills	3	hours per week	2	credits			
	THIRD TERM TOTAL	31	hours per week	16	credits			



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CATALOG NUMBER	COURSE TITLE	HOURS PER WEEK		CREDITS				
	FOURTH TERM					NOTES	DATE COM- PLETED	TRANSFER OR GRADE
31-442-379	Gas Tungsten Arc Welding 1	4	hours per week	2	credits			
32-462-312	Bearings and Lubrication	2	hours per week	1	credits			
32-462-314	Machine Leveling and Alignments	3	hours per week	2	credits			
32-462-320	Gears, Belts, and Chain Drives	2	hours per week	1	credits			
32-462-321	Conveyors (WBL)	4	hours per week	2	credits			
32-462-322	Conveyor Systems Repair Lab Corequisite: 32-462-321 Conveyors (WBL)	6	hours per week	3	credits			
32-801-361	Applied Communications	3	hours per week	2	credits			
	TERM TOTAL	24	hours per week	13	credits			
	PROGRAM REQUIREMENTS			55	Total Credits			

Please be advised that low enrollment class sections may be cancelled. You will be contacted by Student Services with information on other class sections available in alternate formats.

GRADUATION REQUIREMENTS: Although your academic advisor can provide guidance, you are ultimately responsible for selecting courses that meet a program's graduation requirements. A program plan GPA of 2.0 in a 4.0 grade system is required to graduate.

EARN CREDIT FOR WHAT YOU ALREADY KNOW: Visit http://www.witc.edu/academics/transfer/priorlearn.htm for more information

All prerequisite/corequisite courses must be completed with a grade point of 2.0 or better. Revised 3/12/2020