

Title	Class #	CRN	Room	Day	Time	Instructor	Credits
Intro to Electricity	ELEC 1010 - C70	80929	KM124	W	5:00-7:50 pm	Carl Robertson	4
Intro to Electricity	ELEC 1010 - C80	80930	KM125	W	8:00-9:50 pm	Carl Robertson	0
DC Fundamentals	ELEC 1110 - C70	80913	KM124	T	5:00-7:50 pm	Kristopher Eric Lett	4
DC Fundamentals Lab	ELEC 1110 - C80	80914	KM125	T	8:00-9:50 pm	Kristopher Eric Lett	0
AC Fundamentals	ELEC 1120 - C70	81698	KM116	W	5:00-7:50 pm	Robert Wilson	4
AC Fundamentals Lab	ELEC 1120 - C80	81699	KM124	W	8:00-9:50 pm	Robert Wilson	0
Motors, Alternators, Generators	ELEC 1310 - C70	81700	KM127	R	5:00-7:45 pm	Lealand Wesley LaPoint	4
Motors, Alternators, Generators Lab	ELEC 1310 - C80	81701	KM125	R	8:00-9:50 pm	Lealand Wesley LaPoint	0
Magnetic Motor Control	ELEC 2210 - C70	80926	KM127	W	5:30-8:15 pm	Randy Joe Taylor	4
Magnetic Motor Control Lab	ELEC 2210 - C80	81096	KM127	W	8:20-10:10 pm	Randy Joe Taylor	0
National Elect. Code Int I	ELEC 1210 - C70	80915	KM124	M	5:00-7:50 pm	Dan McKinney	4
National Elect. Code Int I - Lab	ELEC 1210 - C80	81087	KM126	M	8:00-9:50 pm	Dan McKinney	0
Allen-Bradley PLC Programming	ELEC 2410 -C70	80925	KM116	T	5:30-8:15 pm	Stanley Allen Jones	4
Allen-Bradley PLC Programming Lab	ELEC 2410 - C80	81319	KM116	T	8:20-10:10 pm	Stanley Allen Jones	0
Quality and Inspection	INTC 1010 - C70	80992	KM138	W	5:40-8:40 pm	Steven Jonathan Hensley	3
Mechanical Transmissions	MECH 1210 - C70	80998	KM124	R	5:30-8:15 pm	Travis Matthew Bledsoe	4
Mechanical Transmissions Lab	MECH 1210 - C80	81174	KM122	R	8:20-10:10 pm	Travis Matthew Bledsoe	0
Hydraulics & Pneumatics I	MECH 2310 - C70	81325	KM127	T	5:30-8:15 pm	Phillip Rogers	4
Hydraulics & Pneumatics I	MECH 2310 - C71	82302	KM127	T	7:30-10:10 pm	Robert Wilson	4
Hydraulics & Pneumatics I Lab	MECH 2310 - C80	81726	KM122	T	8:20-10:00 pm	Phillip Rogers	0
Hydraulics & Pneumatics I Lab	MECH 2310 - C81	82303	KM122	T	5:30-7:25 pm	Robert Wilson	0
Piping and Auxiliaries	MECH 2330 - C70	81702	KM127	M	5:00-7:50 pm	Heath McMillian	4
Piping and Auxiliaries Lab	MECH 2330 - C80	81703	KM122	M	8:00-9:50 pm	Heath McMillian	0
General Welding	WELD 1060 - C02	81865	KM121	TR	12:10-1:00pm	Jon Cookson	4
General Welding Lab	WELD 1060 - C40	80923	KM120	R	8:00-1:00pm	Jon Cookson	0
General Welding	WELD 1060-C41	81866	KM120	TR	1:10-3:40pm	Jon Cookson	0
General Welding	WELD 1060 - C70	80968	KM121	TR	5:00-5:55 pm	Michael Steven Richards	4
General Welding Lab	WELD 1060 - C80	80969	KM120	TR	6:00-9:00 pm	Michael Steven Richards	0
Applied Welding	WELD 1070 - C01	80940	KM121	M	10:10-12:10pm	Jon Cookson	4
Applied Welding Lab	WELD 1070 - C40	80941	KM120	M	12:20-1:55pm	Jon Cookson	0
		80941	KM120	W	10:10-1:55pm	Jon Cookson	0
Welding Blueprints	WELD 1210-C01	80924	KM121	MW	2:00-3:30pm	Jon Cookson	3
Welding Blueprints	WELD 1210-C70	81713	KM138	M	5:40-8:40	Michael Steven Richards	3
Industrial Math	MMEL 1211 - C01	81427	KM136	TBA	TBA		1
Intro Chemical Manufacturing	INTC 1011 - C01	81785	KM136	TBA	TBA		1
Chemical Industry Process Line	INTC 1040 - C02	80673	KM136	TBA	TBA		4
Chemical Industry Process Line	INTC 1040 - C41	80674	KM136	TBA	TBA		4
Equipment 1	INTC 1041 - C01	81786	KM136	TBA	TBA		1
Equipment 1	INTC 1041 - C02	82223	KM136	TBA	TBA		1
Equipment 2	INTC 1042 - C01	82224	KM136	TBA	TBA		1
Equipment 2	INTC 1042 - C02	82225	KM136	TBA	TBA		1
Equipment II	INTC 2990 - C01	81837	KM136	TBA	TBA		1
Equipment III	INTC 2990 - C02	81838	KM136	TBA	TBA		2
Equipment IV	INTC 2990 - C04	81839	KM136	TBA	TBA		2
Industrial Physics	INTC 1060 - C01	80662	KM136	TBA	TBA		3
Industrial Physics	INTC 1060 - C02	80675	KM136	TBA	TBA		3
Applied Physical Science	INTC 1061 - C01	81787	KM136	TBA	TBA		1
Applied Physical Science	INTC 1061 - C02	82226	KM136	TBA	TBA		1

Basic Instrumentation	INTC 1070 - C01	80663	KM136	TBA	TBA		3
Basic Instrumentation	INTC 1070 - C02	80676	KM136	TBA	TBA		3
Chem Ind Equip/Mat Handling I	INTC 1080 - C01	80677	KM136	TBA	TBA		3
Chem Ind Equip/Mat Handling II	INTC 1090 - C01	80678	KM136	TBA	TBA		4
Chemical Distillation	INTC 1100 - C01	80679	KM136	TBA	TBA		1
Chemical Distillation	INTC 1100 - C02	81940	KM136	TBA	TBA		1
Industrial Chemistry	INTC 1210 - C01	80931	KM136	TBA	TBA		1
Industrial Chemistry	INTC 1210 - C02	81003	KM137	TBA	TBA		1
Chemical Lab Operations II	INTC 1230 - C01	81440	KM136	TBA	TBA		3
Chemical Lab Operations III	INTC 1240 - C01	81441	KM136	TBA	TBA		3
Chemical Lab Operations V	INTC 1260 - C01	81831	KM136	TBA	TBA		3
Industrial Incinerator I	INTC 1310 - C01	81442	KM136	TBA	TBA		4
Industrial Incinerator II	INTC 1320 - C01	80983	KM136	TBA	TBA		4
Power Plant Operations I	INTC 1330 - C01	80680	KM136	TBA	TBA		4
Power Plant Operations II	INTC 1340 - C01	80681	KM136	TBA	TBA		4
Power Plant Operations II	INTC 1340 - C02	81458	KM136	TBA	TBA		4
Power Plant Operations III	INTC 1350 - C01	81832	KM136	TBA	TBA		4
Wastewater Treatment I	INTC 1410 - C01	80872	KM136	TBA	TBA		4
Wastewater Treatment I	INTC 1410 - C02	81491	KM136	TBA	TBA		4
Wastewater Treatment II	INTC 1420 - C01	80873	KM136	TBA	TBA		4
Water & Steam Process Equip	INTC 2400 - C01	81833	KM136	TBA	TBA		4
Intro to Distillation	INTC 2990 - C07	81882	KM136	TBA	TBA		1
Intro Heating, Ventilation, AC	INTC 2410 - C01	80984	KM136	TBA	TBA		4
Intro Heating, Ventilation, AC	INTC 2410 - C40	80985	KM136	TBA	TBA		0
PLCs & Motor Drives	INTC 2990 - C04	81840	KM136	TBA	TBA		2
Piping and Piping Aux.	MMEL 1212 - C01	81428	KM136	TBA	TBA		2
Industrial Electricity	MMEL 1213 - C01	81451	KM136	TBA	TBA		1
Intro to Instrumentation	INTC 2990 - C05	81880	KM136	TBA	TBA		3
Intro to Electrical Equipment	MMEL 1221 - C01	81429	KM136	TBA	TBA		1
Mach Reliability/Lube/Metallur	MMEL 1222 - C01	81430	KM136	TBA	TBA		2
Basic Mechanics & Rigging	MMEL 1231 - C01	81431	KM136	TBA	TBA		2
Instrumentation & Controls	MMEL 1232 - C01	81432	KM136	TBA	TBA		2
Mechanical & Electrical System	MMEL 1241 - C01	81433	KM136	TBA	TBA		2
Mech Print Reading/Precision	MMEL 1242 - C01	81434	KM136	TBA	TBA		1
Gaskets, Packing and Valves	MMEL 1251 - C01	81435	KM136	TBA	TBA		1
Instrumentation and Control	MMEL 1252 - C01	81436	KM136	TBA	TBA		1
Motors & Motor Controls	MMEL 1261 - C01	81788	KM124	TBA	TBA	Phil Smith	1
Industrial Drives	MMEL 1262 - C01	81834	KM124	TBA	TBA	Phil Smith	1
Hydraulics	MMEL 1263 - C01	81789	KM136	TBA	TBA	Phil Smith	1
Welding Fundamentals	MMEL 2211 - C01	81437	KM136	TBA	TBA		2
Alignment, Bearings & Oil Seal	MMEL 2212 - C01	81438	KM136	TBA	TBA	Phil Smith	1
Gears and Pneumatics	MMEL 2221 - C01	81439	KM136	TBA	TBA	TBA	2
Mech Seals/Centrifugal Pumps	MMEL 2222 - C01	81408	KM136	TBA	TBA	Phil Smith	1
Piping & Piping Aux II	MMEL 2230 - C01	81836	KM124	TBA	TBA	Robert Wilson	3
DC Fundamentals	MMEL 2311 - C01	81409	KM136	TBA	TBA	Phil Smith	1
AC Fundamentals	MMEL 2312 - C01	81410	KM136	TBA	TBA	Phil Smith	1
Process Control & Operations	MMEL 2321 - C01	81790	KM136	TBA	TBA	Phil Smith	1
Analog/Digital Circ & Inst	MMEL 2322 - C01	81791	KM136	TBA	TBA	TBA	2