

Industrial Maintenance Technology - Lexington

Fall 2013

Course	LAB	Sections Offered	Credit Hours	Contact Hours	Contact Hours Per Week	Enrollment	Cap	% Cap	Total Enrolled Credit Hours	FTE-F	Faculty	FT/PT
BRX 120		2	3	45	3	18	20	90.0%	54	0.15	Long	F
BRX 120		2	3	45	3	17	20	85.0%	51	0.15	Long	F
FPX 100		3	3	45	3	11	16	68.8%	33	0.15	Sloan	P
FPX 100		3	3	45	3	10	16	62.5%	30	0.15	Sloan	P
FPX 100		3	3	45	3	13	16	81.3%	39	0.15	Sloan	P
FPX 101	Lab	3	2	60	4	11	16	68.8%	22	0.20	Sloan	P
FPX 101	Lab	3	2	60	4	9	16	56.3%	18	0.20	Sloan	P
FPX 101	Lab	3	2	60	4	13	16	81.3%	26	0.20	Sloan	P
IMT 100		4	3	45	3	14	13	107.7%	42	0.15	Gannon	F
IMT 100		4	3	45	3	17	16	106.3%	51	0.15	Gannon	F
IMT 100		4	3	45	3	8	30	26.7%	24	0.15	Gannon	F
IMT 100		4	3	45	3	3	30	10.0%	9	0.15	Gannon	F
IMT 101	Lab	4	2	60	4	14	13	107.7%	28	0.20	Gannon	F
IMT 101	Lab	4	2	60	4	17	16	106.3%	34	0.20	Gannon	F
IMT 101	Lab	4	2	60	4	8	30	26.7%	16	0.20	Gannon	F
IMT 101	Lab	4	2	60	4	3	30	10.0%	6	0.20	Gannon	F
IMT 150		1	3	45	3	17	16	106.3%	51	0.15	Long*	F
IMT 151	Lab	1	2	60	4	16	16	100.0%	32	0.20	Long*	F
TOTAL		18	46	930	62	219	346	63.3%	566	3.1		

* Program coordinator at this campus with release time

Courses with prefix IMT, IEX, FPX 100, FPX 101, BRX 120 (added fall 2013) class section beginning with 15 (excluding sections starting with 18), and BLC as delivering campus

Unduplicated Enrollment - Count of distinct emplids in all courses prefix IMT, IEX, class section beginning with 15

Duplicated Enrollment - count of all emplids in all courses with prefix IMT, IEX, class section beginning with 15. If a student is enrolled in more than one class, they are counted multiple times

IMT 198 Practicum and IMT 199 not included in calculations except duplicated and unduplicated enrollment

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Fall 2013 (Continued)

ET 265 enrolls students from Electrical Technology, Engineering & Electronics and Industrial Maintenance programs and is not included in the calculations

Industrial Maintenance Technology students enrolled in ENGT 110 and ENGT 114 are included in Engineering and Electronics calculations.

Industrial Maintenance Technology students enrolled in EET 264, EET 265, EET 270, EET 271, EET 276, EET 277 are included in Electrical Technology

FPX 100 and FPX 101 also contains Electrical Technology and Engineering and Electronics students

IMT 168 is a Workforce class and is not included in productivity calculations or enrollment counts

When applicable, EET 274, EET 275, and ET 102 will be included in calculations

Contact Hours Per Week = Contact Hours/15

FTE-F calculated by Total Contact Hours per week/20

Total Enrolled Credit Hours = Course Enrollment x Course Credit Hours

Credit Hours Generated per FTE-F = Total Credit Hours divided by FTE-F

Ratio of students taught per FTE-F = Credit Hours Generated/15

EET 168 - Review of individual student credit hours shows all students in both sections with 0.4 credit hours.

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Fall 2013						
Instructor	Credit Hours	Contact Hours	Contact Hours per Week	% Credit Hours	% Contact Hours	
Gannon	20	420	28	43.5%	45.2%	
Long*	11	195	13	23.9%	21.0%	
Sloan	15	315	21	32.6%	33.9%	
TOTAL	46	930	62	100.0%	100.0%	
Faculty Workload						
Full-Time				67.4%	66.2%	
Part-Time				33.6%	33.8%	
TOTAL				100.0%	100.0%	
Student Enrollment						
Duplicated						219
Unduplicated						102
Summary						
Overall Percent Capacity						63.3%
FTE-F						3.1
Total Enrolled Credit Hours						566
Credit Hours Generated per FTE-F (CHG)						183
FTE-S taught per FTE-F						12.2

Source: DSS Unofficial Data

Academic Assessment