

Computerized Manufacturing and Machining - Danville

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		1	3	45	3	13	12	108.3%	39	0.15	Cheser	
CMM 114	With lab	1	7	165	11	15	14	107.1%	105	0.55	Chaney	F
CMM 118		1	2	45	3	17	14	121.4%	34	0.15	Hamblin	F
CMM 214	With Lab	1	6	165	11	8	15	53.3%	48	0.55	Welch*	F
CMM 234		1	6	150	10	6	15	40.0%	36	0.50	Welch*	F
CMM 298	Prac	1	1	75	5	4	10	40.0%	4	0.25	Welch*	F
CMM 298	Co-op	1	1	75	5	3	10	30.0%	3	0.25	Welch*	F
TOTAL		5	24	570	38	59	70	84.3%	262	1.9		

* Program coordinator - course release time

Course with prefix CMM and BRX (added in f13), class section beginning with 17 (excludes sections starting with 18), and BLC as delivering campus

Unduplicated Enrollment - Count of distinct emplids in all CMM classes

Duplicated Enrollment - count of all emplids in all CMM classes. If a student is enrolled in more than one class, they are counted multiple times

Duplicated enrollment from labs excluded for CMM 114 and CMM 214

CMM 114 listed two instructors (Chaney/Young) with all students duplicated. The duplicate listings were removed.

CMM 298 Practicum and CMM 299 Co-op are not included in calculations except duplicated and unduplicated enrollment

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

CMM (CMM) 132 enrollment is also included in Engineering and Electronics productivity calculations.

Future enrollments of less than 8 or meeting patterns "TBA" may be stacked.

Computerized Manufacturing and Machining - Danville						
Fall 2013						
Instructor	Credit Hours	Contact Hours	Contact Hours per Week	% Credit Hours	% Contact Hours	
Chaney	7	165	11	29.2%	28.9%	
Cheser	3	45	3	12.5%	7.9%	
Hamblin	2	45	3	8.3%	7.9%	
Welch	12	315	21	50.0%	55.3%	
TOTAL	24	570	38	100.0%	100.0%	
Faculty Workload						
Full-Time					100.0%	100.0%
Part-Time						
TOTAL					100.0%	100.0%
Student Enrollment						
Duplicated						83
Unduplicated						48
Summary						
Overall Percent Capacity						84.3%
FTE-F						1.9
Total Enrolled Credit Hours						262
Credit Hours Generated per FTE-F (CHG)						138
FTE-S taught per FTE-F						9.2

Source: DSS Unofficial Data
Academic Assessment