

Civil Engineering Technology												
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
CET 150	With Lab	1	3	75	5	7	15	46.7%	21	0.25	Saladin	P
CET 200	With Lab	1	3	75	5	11	15	73.3%	33	0.25	Saladin	P
CET 260	With Lab	1	3	75	5	7	15	46.7%	21	0.25	Saladin	P
CET 295	With Lab	2	3	45	3	8	15	53.3%	2400.0%	0.15	Saladin	P
CET 295	With Lab	2	3	45	3	4	15	26.7%	12	0.15	Sturgill	P
SMT 100		1	3	45	3	10	15	66.7%	30	0.15	Saladin	P
SMT 130		1	3	45	3	5	20	25.0%	15	0.15	Saladin	P
SMT 210		1	3	45	3	4	1	400.0%	12	0.15	Saladin	P
SMT 220		1	3	45	3	4	1	400.0%	12	0.15	Saladin	P
<b>TOTAL</b>		<b>9</b>	<b>27</b>	<b>495</b>	<b>33</b>	<b>60</b>	<b>112</b>	<b>53.6%</b>	<b>180</b>	<b>1.7</b>		

\* Program coordinator - 3 hours release time

Course with prefix CET and SMT (in fall 2013), class section beginning with 15 and BLC as delivering campus

Unduplicated Enrollment - Count of distinct emplids in all CET classes

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

Duplicated enrollment from labs excluded for CET 150, CET 200 (including 15W1), CET 220, CET 260, CET 280, and CET 295

CET 295 Variable Credit - Review of student transcript for each section - 3 credit hours (3\*15=45 contact hours)

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

CET 260 and CET 200 Caps changed to the number of students enrolled per program coordinator. This class was offered to meet graduation requirements for these students.

CET 195 - Variable Credit. Reviewed all enrollments resulting in an average for 1501 of 3 credit hours (and 3 students removed from enrollments). All in section 15E1 identified 3 credit hours.

Source: DSS Unofficial Data

Academic Assessment

<b>Civil Engineering Technology</b>					
<b>Fall 2013</b>					
<b>Instructor</b>	<b>Credit Hours</b>	<b>Contact Hours</b>	<b>Contact Hours per Week</b>	<b>% Credit Hours</b>	<b>% Contact Hours</b>
Saladin	12	270	18	80.0%	85.7%
Sturgill	3	45	3	20.0%	14.3%
<b>TOTAL</b>	<b>15</b>	<b>315</b>	<b>21</b>	<b>100.0%</b>	<b>100.0%</b>
<b>Faculty Workload</b>					
<b>Full-Time</b>					
<b>Part-Time</b>				100.0%	100.0%
<b>TOTAL</b>				<b>100.0%</b>	<b>100.0%</b>
<b>Student Enrollment</b>					
Duplicated					40
Unduplicated					21
<b>Summary</b>					
<b>Overall Percent Capacity</b>					53.6%
<b>FTE-F</b>					1.7
<b>Total Enrolled Credit Hours</b>					180
<b>Credit Hours Generated per FTE-F (CHG)</b>					106
<b>FTE-S taught per FTE-F</b>					7.1