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Table 3A

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2003

Faculty category: **Tenured & tenure-track faculty**

Column definitions:

1: FTE instructional faculty for category
2: Undergrad SCH/FTE faculty
3: Undergrad OCS/FTE faculty (exc lab)
4: Graduate SCH/FTE faculty
5: Graduate OCS/FTE faculty (exc lab)
6: Total SCH/FTE faculty
7: Total OCS/FTE faculty (exc lab)
8: Total OCS/FTE faculty (inc lab)
9: FTE student/FTE faculty

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	79	10.00	92	0.9	34	0.2	126	1.1	1.6	10.0
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	12.00	96	0.8	37	0.6	133	1.4	2.1	10.5
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	75	28.00	61	0.5	65	0.8	126	1.3	1.7	11.3
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	75	10.00	138	0.9	63	0.6	201	1.5	2.2	16.2
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	44	7.00	135	0.9	57	0.9	192	1.7	2.3	15.4
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.00	237	0.1	-	-	237	0.1	3.5	15.8
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	4.00	265	1.0	-	-	265	1.0	1.0	17.7

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Table 3B

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2003

Faculty category: **Other regular faculty**

Column definitions:

1: FTE instructional faculty for category
2: Undergrad SCH/FTE faculty
3: Undergrad OCS/FTE faculty (exc lab)
4: Graduate SCH/FTE faculty
5: Graduate OCS/FTE faculty (exc lab)
6: Total SCH/FTE faculty
7: Total OCS/FTE faculty (exc lab)
8: Total OCS/FTE faculty (inc lab)
9: FTE student/FTE faculty

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	79	0.33	0	0.0	0	0.0	0	0.0	0.0	0.0
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	0.33	0	0.0	0	0.0	0	0.0	0.0	0.0
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	75	9.19	336	3.5	10	0.3	347	3.8	5.0	23.6
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	75	0.00	-	-	-	-	-	-	-	-
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	44	1.13	48	1.8	37	1.8	85	3.5	3.5	7.3
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	0.33	0	0.0	-	-	0	0.0	0.0	0.0
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-

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Table 3C

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2003

Faculty category: **Supplemental faculty**

Column definitions:

1: FTE instructional faculty for category
2: Undergrad SCH/FTE faculty
3: Undergrad OCS/FTE faculty (exc lab)
4: Graduate SCH/FTE faculty
5: Graduate OCS/FTE faculty (exc lab)
6: Total SCH/FTE faculty
7: Total OCS/FTE faculty (exc lab)
8: Total OCS/FTE faculty (inc lab)
9: FTE student/FTE faculty

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	79	0.00	-	-	-	-	-	-	-	-
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	0.67	366	6.0	0	0.0	366	6.0	6.0	24.4
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	75	2.27	98	1.8	7	0.0	104	1.8	2.7	7.2
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	75	1.33	104	0.0	31	0.0	134	0.0	1.5	10.3
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	44	0.40	0	0.0	15	2.5	15	2.5	2.5	1.7
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	0.27	645	3.8	-	-	645	3.8	3.8	43.0

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Table 3D

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2003

Faculty category: **Teaching assistants teaching credit-bearing courses**

Column definitions:

1: FTE instructional faculty for category
2: Undergrad SCH/FTE faculty
3: Undergrad OCS/FTE faculty (exc lab)
4: Graduate SCH/FTE faculty
5: Graduate OCS/FTE faculty (exc lab)
6: Total SCH/FTE faculty
7: Total OCS/FTE faculty (exc lab)
8: Total OCS/FTE faculty (inc lab)
9: FTE student/FTE faculty

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	79	0.00	-	-	-	-	-	-	-	-
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	0.00	-	-	-	-	-	-	-	-
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	75	0.00	-	-	-	-	-	-	-	-
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	75	1.00	140	4.0	0	0.0	140	4.0	4.0	9.3
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	44	0.20	360	5.0	0	0.0	360	5.0	5.0	24.0
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-

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Table 3E

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2003

Faculty category: **Teaching assistants teaching non credit-bearing courses**

Column definitions:

1: FTE instructional faculty for category
2: Undergrad SCH/FTE faculty
3: Undergrad OCS/FTE faculty (exc lab)
4: Graduate SCH/FTE faculty
5: Graduate OCS/FTE faculty (exc lab)
6: Total SCH/FTE faculty
7: Total OCS/FTE faculty (exc lab)
8: Total OCS/FTE faculty (inc lab)
9: FTE student/FTE faculty

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	79	0.00	-	-	-	-	-	-	-	-
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	0.00	-	-	-	-	-	-	-	-
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	75	0.00	-	-	-	-	-	-	-	-
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	75	0.00	-	-	-	-	-	-	-	-
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	44	0.00	-	-	-	-	-	-	-	-
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-

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Table 3F

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2003

Faculty category: **All faculty categories combined**

Column definitions:

1: FTE instructional faculty for all categories
2: Undergrad SCH/FTE faculty
3: Undergrad OCS/FTE faculty (exc lab)
4: Graduate SCH/FTE faculty
5: Graduate OCS/FTE faculty (exc lab)
6: Total SCH/FTE faculty
7: Total OCS/FTE faculty (exc lab)
8: Total OCS/FTE faculty (inc lab)
9: FTE student/FTE faculty

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	79	10.33	89	0.9	33	0.2	122	1.1	1.6	9.6
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	13.00	108	1.1	34	0.5	142	1.6	2.2	11.0
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	75	39.46	127	1.3	49	0.6	176	1.9	2.5	13.9
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	75	12.33	134	1.1	54	0.5	188	1.5	2.3	15.0
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	44	8.73	122	1.0	52	1.0	174	2.1	2.5	13.9
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.33	228	0.1	-	-	228	0.1	3.4	15.2
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	4.27	289	1.2	-	-	289	1.2	1.2	19.3