

2003 National Study of Instructional Costs and Productivity

Institutional Report for Ohio University

**Table 3A**

Student credit hours (SCH), organized class sections (OCS), and FTE students taught per term per FTE instructional faculty, Fall 2002  
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	74	10.00	91	0.7	28	0.4	119	1.1	1.6	9.2
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.00	95	0.9	30	0.6	124	1.5	2.2	9.6
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	24.33	82	0.6	84	0.6	166	1.2	1.4	14.8
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	9.00	135	1.0	73	0.6	208	1.6	2.3	17.1
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	7.67	117	0.9	63	0.8	180	1.7	2.4	14.8
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.00	247	0.3	-	-	247	0.3	3.6	16.5
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	4.00	260	1.0	-	-	260	1.0	1.0	17.3

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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 2002

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	74	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	79	7.47	424	4.6	3	0.3	427	4.8	5.2	28.6
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	0.00	-	-	-	-	-	-	-	-
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	0.40	428	5.0	30	2.5	458	7.5	7.5	31.8
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	0.00	-	-	-	-	-	-	-	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	1.00	20	0.0	-	-	20	0.0	0.0	1.3

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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 2002

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	74	0.00	-	-	-	-	-	-	-	-
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	0.40	290	7.5	0	0.0	290	7.5	7.5	19.3
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	2.80	169	0.0	5	0.0	174	0.0	3.2	11.8
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	1.00	69	0.0	60	0.0	129	0.0	2.0	11.3
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	0.00	-	-	-	-	-	-	-	-
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	0.80	205	0.0	-	-	205	0.0	2.5	13.7
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	1.00	211	1.0	-	-	211	1.0	1.0	14.1





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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 2002  
 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	74	10.00	91	0.7	28	0.4	119	1.1	1.6	9.2
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.67	106	1.2	28	0.5	133	1.7	2.4	10.1
14.10	Electrical, Electronics and Communications	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	34.60	163	1.4	60	0.5	223	1.9	2.4	17.6
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	10.00	128	0.9	72	0.5	200	1.4	2.3	16.5
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	8.27	132	1.2	61	1.0	194	2.2	2.8	15.6
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.80	243	0.2	-	-	243	0.2	3.5	16.2
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	6.00	212	0.8	-	-	212	0.8	0.8	14.1