

2003 National Study of Instructional Costs and Productivity

Institutional Report for Ohio University

Table 1A
 Percent student credit hours and organized class sections by faculty category within course level , Fall 2002
 Faculty category: **Tenured & tenure-track faculty**

Column definitions:

1: Total instructional FTE faculty
 2: Instructional FTE faculty for category

3: % Lower div SCH from organized classes
 4: % Upper div SCH from organized classes
 5: % Total undergraduate SCH
 6: % Total graduate SCH

7: % Lab sections
 8: % Lower div lecture sections
 9: % Upper div lecture sections
 10: % Total undergraduate lecture sections
 11: % Graduate lecture sections

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	74	10.00	10.00	100	100	100	100	100	0	100	100	100
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.67	11.00	66	100	85	100	100	33	100	71	100
14.10	Electrical, Electronics and Communications Engineering	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	34.60	24.33	16	60	36	98	37	6	80	29	88
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	10.00	9.00	100	91	95	92	78	100	100	100	100
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	8.27	7.67	100	59	82	96	100	100	63	70	75
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.80	8.00	95	85	92	-	93	0	100	100	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	6.00	4.00	100	59	82	-	0	100	67	80	-

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Table 1B
Percent student credit hours and organized class sections by faculty category within course level, Fall 2002

Faculty category: **Other regular faculty**

Column definitions:

1: Total instructional FTE faculty
2: Instructional FTE faculty for category

3: % Lower div SCH from organized classes
4: % Upper div SCH from organized classes
5: % Total undergraduate SCH
6: % Total graduate SCH

7: % Lab sections
8: % Lower div lecture sections
9: % Upper div lecture sections
10: % Total undergraduate lecture sections
11: % Graduate lecture sections

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	74	10.00	.00	0	0	0	0	0	0	0	0	0
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.67	.00	0	0	0	0	0	0	0	0	0
14.10	Electrical, Electronics and Communications Engineering	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	34.60	7.47	78	27	56	1	16	94	20	71	13
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	10.00	.00	0	0	0	0	0	0	0	0	0
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	8.27	.40	0	35	16	2	0	0	25	20	13
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.80	.00	0	0	0	-	0	0	0	0	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	6.00	1.00	0	0	2	-	0	0	0	0	-

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Table 1C
Percent student credit hours and organized class sections by faculty category within course level , Fall 2002

Faculty category: **Supplemental faculty**

Column definitions:

1: Total instructional FTE faculty

2: Instructional FTE faculty for category

3: % Lower div SCH from organized classes

4: % Upper div SCH from organized classes

5: % Total undergraduate SCH

6: % Total graduate SCH

7: % Lab sections

8: % Lower div lecture sections

9: % Upper div lecture sections

10: % Total undergraduate lecture sections

11: % Graduate lecture sections

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	74	10.00	.00	0	0	0	0	0	0	0	0	0
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.67	.40	21	0	9	0	0	50	0	21	0
14.10	Electrical, Electronics and Communications Engineering	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	34.60	2.80	5	14	8	1	47	0	0	0	0
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	10.00	1.00	0	9	5	8	22	0	0	0	0
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	8.27	.00	0	0	0	0	0	0	0	0	0
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.80	.80	5	15	8	-	7	0	0	0	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	6.00	1.00	0	41	17	-	0	0	33	20	-

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Table 1D
Percent student credit hours and organized class sections by faculty category within course level , Fall 2002

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

Column definitions:

1: Total instructional FTE faculty

2: Instructional FTE faculty for category

3: % Lower div SCH from organized classes

4: % Upper div SCH from organized classes

5: % Total undergraduate SCH

6: % Total graduate SCH

7: % Lab sections

8: % Lower div lecture sections

9: % Upper div lecture sections

10: % Total undergraduate lecture sections

11: % Graduate lecture sections

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	74	10.00	.00	0	0	0	0	0	0	0	0	0
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.67	.27	13	0	6	0	0	17	0	7	0
14.10	Electrical, Electronics and Communications Engineering	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	34.60	.00	0	0	0	0	0	0	0	0	0
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	10.00	.00	0	0	0	0	0	0	0	0	0
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	8.27	.20	0	6	2	2	0	0	13	10	13
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.80	.00	0	0	0	-	0	0	0	0	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	6.00	.00	0	0	0	-	0	0	0	0	-

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Table 1E
Percent student credit hours and organized class sections by faculty category within course level , Fall 2002

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

Column definitions:

1: Total instructional FTE faculty

2: Instructional FTE faculty for category

3: % Lower div SCH from organized classes

4: % Upper div SCH from organized classes

5: % Total undergraduate SCH

6: % Total graduate SCH

7: % Lab sections

8: % Lower div lecture sections

9: % Upper div lecture sections

10: % Total undergraduate lecture sections

11: % Graduate lecture sections

CIP	CIP Discipline	Department	College	Degrees awarded	% UG degree	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
14.07	Chemical Engineering	Chemical Engineering	Engineering & Technology	BMD	74	10.00	.00	-	-	-	-	0	0	0	0	0
14.08	Civil Engineering	Civil Engineering	Engineering & Technology	BM	79	11.67	.00	-	-	-	-	0	0	0	0	0
14.10	Electrical, Electronics and Communications Engineering	Electrical Engr & Computer Science	Engineering & Technology	BMD	79	34.60	.00	-	-	-	-	0	0	0	0	0
14.19	Mechanical Engineering	Mechanical Engineering	Engineering & Technology	BM	71	10.00	.00	-	-	-	-	0	0	0	0	0
14.35	Industrial Engineering	Industrial & Mfg Systems Engineering	Engineering & Technology	BM	52	8.27	.00	-	-	-	-	0	0	0	0	0
15.06	Industrial Production Technologies/Technicians	Industrial Technology	Engineering & Technology	B	100	8.80	.00	-	-	-	-	0	0	0	0	-
49.01	Air Transportation	Aviation	Engineering & Technology	B	100	6.00	.00	-	-	-	-	0	0	0	0	-