2016-2017 Program Review
Computer & Electrical Eng and Computer Science

I Instruction

A Assessment goals and outcomes for each degree program (reported separately)

B Input Data

B 1 Headcount, Person Years and FTE -- Overall and Devoted To Instruction
Computer & Electrical Eng and Computer Science

			Computer & Electrical Eng and Computer Science			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Tenured & tenure-earning faculty	**Professor, Assoc Professor, Asst Professor**	**Total Headcount**	28	32	35	80	681
		Total Person-Years	22.6	26.0	28.8	66.4	574.5
		Person-Years Devoted To Instruction	11.4	11.8	13.3	29.6	275.1
		Total FTE	30.1	34.6	38.4	88.5	766.0
		FTE Devoted to Instruction	15.2	15.7	17.8	39.5	366.8
Non-tenure-earning faculty	**Instructors, Lecturers, Visiting Faculty**	**Total Headcount**	5	2	2	3	241
		Total Person-Years	4.5	1.4	1.8	1.9	189.4
		Person-Years Devoted To Instruction	2.9	1.1	1.6	1.6	150.7
		Total FTE	5.9	1.8	2.4	2.5	252.5

			Computer & Electrical Eng and Computer Science			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Other personnel paid on faculty pay plan	Scholar/ Scientist/ Engineer, Research Assoc, Assoc In, Asst In, Postdoc Assoc	FTE Devoted to Instruction	3.9	1.5	2.1	2.1	201.0
		Total Headcount		5	3	4	201
		Total Person-Years		3.3	2.6	3.0	167.7
		Person-Years Devoted To Instruction		2.2	1.9	1.9	54.7
		Total FTE		4.4	3.4	4.0	223.6
		FTE Devoted to Instruction		2.9	2.5	2.5	73.0
Adjuncts	--	Total Headcount	8	6		4	672
		Total Person-Years	1.0	0.7		0.5	123.9
		Person-Years Devoted To Instruction	1.0	0.6		0.4	118.0
		Total FTE	1.3	1.0		0.6	165.2
		FTE Devoted to Instruction	1.3	0.8		0.5	157.4
Graduate Assistants	--	Total Headcount	39	50	59	155	1,203

			Computer & Electrical Eng and Computer Science			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
		Total Person-Years	9.4	9.7	13.5	40.7	333.0
		Person-Years Devoted To Instruction	6.6	5.9	7.1	16.9	205.7
		Total FTE	12.6	12.9	18.0	54.3	444.0
		FTE Devoted to Instruction	8.8	7.9	9.5	22.5	274.2
Other	--	Total Headcount	3	1	3	7	337
		Total Person-Years	0.3	0.3	0.3	1.5	35.3
		Person-Years Devoted To Instruction	0.3	0.0	0.1	0.5	16.8
		Total FTE	0.5	0.4	0.4	2.0	47.0
		FTE Devoted to Instruction	0.4	0.0	0.1	0.6	22.4
Total		Total Headcount	83	96	102	253	3,335
		Total Person-Years	37.8	41.3	47.0	113.9	1,423.7
		Person-Years Devoted To Instruction	22.2	21.6	24.0	50.8	821.0

	Computer & Electrical Eng and Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Total FTE	50.4	55.1	62.7	151.9	1,898.3
FTE Devoted to Instruction	29.6	28.8	31.9	67.8	1,094.7

Source: Instruction and Research File

Report includes summer, fall and spring semester data

Faculty headcounts are unduplicated within year; faculty with appointments in multiple departments are counted in the department where they devoted most effort.

Adjuncts and Grad Assistants are counted in each department where they had an appointment.

Person-year= 1 person working full time for one year

1.00 FTE = .75 person-years

B 2 Instructional Faculty and Adjuncts By Gender and Ethnicity

Computer & Electrical Eng and Computer Science

Instructional Faculty (Tenured, tenure-earning, & non-tenure-earning)		Computer & Electrical Eng and Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
American Indian/Alaskan Native	**Female**					
	Male					1
	Total					1
Asian or Pacific Islander			0			

Instructional Faculty (Tenured, tenure-earning, & non-tenure-earning)		Computer & Electrical Eng and Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	Female	3	3	3	4	42
	Male	10	13	13	31	97
	Total	13	16	16	35	139
Black (Not of Hispanic Origin)	Female					39
	Male	4	4	4	4	24
	Total	4	4	4	4	63
Hispanic		0	1			
	Female				1	41
	Male	2	2	2	6	30
	Total	2	3	2	7	71
White (Not of Hispanic Origin)		0	1			
	Female	4	5	6	8	318
	Male	9	9	11	29	396
	Total	13	15	17	37	714
Total		0	2			
	Female	7	8	9	13	440
	Male	25	28	30	70	548
	Total	32	38	39	83	988

Source: Instruction and Research File

Instructional Faculty includes tenured, tenure-earning and non-tenure-earning faculty members who taught a course during the year.

Computer & Electrical Eng and Computer Science

Adjuncts		Computer & Electrical Eng and Computer Science		College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017
American Indian/Alaskan Native	Female				1
	Male				1
	Total				2
Asian or Pacific Islander	Female	2	1		12
	Male	1			14
	Total	3	1		26
Black (Not of Hispanic Origin)	Female				39
	Male				25
	Total				64
Hispanic	Female				48
	Male		1		27
	Total		1		75
White (Not of Hispanic Origin)	Female		1	1	285
	Male	5	3	3	219
	Total	5	4	4	504
Non-Resident Alien	Male				1
	Total				1
Total	Female	2	2	1	385
	Male	6	4	3	287
	Total	8	6	4	672

Source: Instruction and Research File

B 3 Average Course Section Size and Percent of Sections Taught By Faculty
Computer & Electrical Eng and Computer Science

Course Level	Type			Computer & Electrical Eng and Computer Science	College Total	University Total
				2014-2015	2016-2017	2016-2017
Undergraduate	Lecture/Seminar	Sections Offered	#	135	304	5,337
			# Enrolled	5,552	11,748	203,020
			Avg Section Enrollment	**41.1**	**38.6**	**38.0**
		Sections Faculty-Taught	#	117	288	3,624
			%	**86.7**	**94.7**	**67.9**
	Lab	Sections Offered	#	22	35	878
			# Enrolled	592	848	16,292
			Avg Section Enrollment	**26.9**	**24.2**	**18.6**
		Sections Faculty-Taught	#	6	18	441
			%	**27.3**	**51.4**	**50.2**
	Discussion	Sections Offered	#		25	330
			# Enrolled		618	9,256
			Avg Section Enrollment		**24.7**	**28.0**
			#		25	254

			Computer & Electrical Eng and Computer Science	College Total	University Total
			2014-2015	2016-2017	2016-2017
		Sections Faculty-Taught	%		
				100.0	77.0
	Other Course Types	Sections Offered	#		
			23	68	1,362
		# Enrolled	31	133	8,784
		Avg Section Enrollment	1.3	2.0	6.4
		Sections Faculty-Taught	#	23	68	1,033
			%		
			100.0	100.0	75.8
Graduate	Lecture/Seminar	Sections Offered	#		
			44	106	1,680
		# Enrolled	688	1,610	23,308
		Avg Section Enrollment	15.6	15.2	13.9
		Sections Faculty-Taught	#	40	105	1,400
			%		
			90.9	99.1	83.3
	Lab	Sections Offered	#		
					64
		# Enrolled			497
		Avg Section Enrollment			7.8
		Sections Faculty-Taught	#			44
			%		
					68.8

			Computer & Electrical Eng and Computer Science	College Total	University Total
			2014-2015	2016-2017	2016-2017
Other Course Types	Sections Offered	#	142	280	1,900
		# Enrolled	207	420	3,995
		Avg Section Enrollment	1.5	1.5	2.1
	Sections Faculty-Taught	#	139	280	1,817
		%	97.9	100.0	95.6

Source: Instruction and Research File and Student Data Course File

Engineering FEEDS sections, which are taught by videotape, are excluded from these counts to avoid duplication of sections

'Other Course Types' includes DIS, Thesis/Dissertation Research, Individual Performance Instruction, Internships, etc.

Sections taught by tenured, tenure-earning and non-tenure-earning faculty are counted as 'faculty-taught'

B 4 a Majors Enrolled By Level (Annual Headcount)
Computer Engineering (Program CIP: 140901)

	Computer Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional					259
Bachelors	192	185	206	2,758	28,830
Masters/Specialist	25	31	40	330	4,788

	Computer Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Doctoral	22	14	19	140	990
Unclassified				1	3,158
Total	**239**	**230**	**265**	**3,229**	**38,025**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 a Majors Enrolled By Level (Annual Headcount)

Computer Science (Program CIP: 110101)

	Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional					259
Bachelors	464	511	588	2,758	28,830
Masters/Specialist	65	54	85	330	4,788
Doctoral	38	37	43	140	990
Unclassified				1	3,158
Total	**567**	**602**	**716**	**3,229**	**38,025**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 a Majors Enrolled By Level (Annual Headcount)
Information Engineering Technology (Program CIP: 151202)

	Information Engineering Technology		College Total	University Total
	2014-2015	**2015-2016**	**2016-2017**	**2016-2017**
Professional				259
Bachelors	10	3	2,758	28,830
Masters/Specialist			330	4,788
Doctoral			140	990
Unclassified			1	3,158
Total	**10**	**3**	**3,229**	**38,025**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 a Majors Enrolled By Level (Annual Headcount)
Electrical Engineering (Program CIP: 141001)

	Electrical Engineering			College Total	University Total
	2014-2015	**2015-2016**	**2016-2017**	**2016-2017**	**2016-2017**
Professional					259
Bachelors	214	217	236	2,758	28,830
Masters/Specialist	36	35	34	330	4,788
Doctoral	28	23	22	140	990
Unclassified				1	3,158
Total	**278**	**275**	**292**	**3,229**	**38,025**

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 a Majors Enrolled By Level (Annual Headcount)
Bioengineering (Program CIP: 140501)

	Bioengineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional					259
Bachelors				2,758	28,830
Masters/Specialist	24	22	28	330	4,788
Doctoral				140	990
Unclassified				1	3,158
Total	**24**	**22**	**28**	**3,229**	**38,025**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 b Majors Enrolled (Annual Headcount) By Gender and Ethnicity
Computer Engineering (Program CIP: 140901)

| | | | Computer Engineering | | | College Total | University Total |
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional	**Asian or Pacific Islander**	**Female**					20
		Male					19
		Total					**39**
	Black (Not of Hispanic Origin)	**Female**					13
		Male					5
		Total					**18**
	Hispanic	**Female**					20
		Male					12
		Total					**32**
	White (Not of Hispanic Origin)	**Female**					62
		Male					98
		Total					**160**
	Not Reported	**Female**					3
		Male					7
		Total					**10**
	Total	**Female**					118
		Male					141
		Total					**259**
Undergraduate	**American Indian/Alaskan Native**	**Female**	1	1	0	4	119
		Male			1	19	100
		Total	**1**	**1**	**1**	**23**	**219**
	Asian or Pacific Islander	**Female**	2	2	6	52	905
		Male	11	10	22	187	706
		Total	**13**	**12**	**28**	**239**	**1,611**
	Black (Not of Hispanic Origin)	**Female**		3	4	75	3,937
		Male	28	30	35	427	2,405
		Total	**28**	**33**	**39**	**502**	**6,342**

		Computer Engineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Hispanic	Female	5	6	5	112	4,489
	Male	51	54	55	613	3,180
	Total	**56**	**60**	**60**	**725**	**7,669**
White (Not of Hispanic Origin)	Female	9	7	6	144	6,348
	Male	70	60	62	941	5,575
	Total	**79**	**67**	**68**	**1,085**	**11,923**
Non-Resident Alien	Female	1	1		20	395
	Male	13	9	10	149	486
	Total	**14**	**10**	**10**	**169**	**881**
Not Reported	Female				1	97
	Male	1	2	0	14	88
	Total	**1**	**2**	**0**	**15**	**185**
Total	Female	18	20	21	408	16,290
	Male	174	165	185	2,350	12,540
	Total	**192**	**185**	**206**	**2,758**	**28,830**
Graduate						
American Indian/Alaskan Native	Female					16
	Male				1	9
	Total				**1**	**25**
Asian or Pacific Islander	Female		1	1	5	163
	Male	5	1	3	22	123
	Total	**5**	**2**	**4**	**27**	**286**
Black (Not of Hispanic Origin)	Female	2	1	2	6	712
	Male	3	1	1	18	308
	Total	**5**	**2**	**3**	**24**	**1,020**
Hispanic	Female			2	15	617
	Male	12	9	12	62	394
	Total	**12**	**9**	**14**	**77**	**1,011**

		Computer Engineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
White (Not of Hispanic Origin)	**Female**	1	5	3	32	1,690
	Male	13	14	17	139	1,187
	Total	**14**	**19**	**20**	**171**	**2,877**
Non-Resident Alien	**Female**	3	3	3	43	243
	Male	7	9	15	127	313
	Total	**10**	**12**	**18**	**170**	**556**
Not Reported	**Female**					2
	Male	1	1			1
	Total	**1**	**1**			**3**
Total	**Female**	6	10	11	101	3,443
	Male	41	35	48	369	2,335
	Total	**47**	**45**	**59**	**470**	**5,778**
Unclassified **American Indian/Alaskan Native**	**Female**					7
	Male					3
	Total					**10**
Asian or Pacific Islander	**Female**					179
	Male					155
	Total					**334**
Black (Not of Hispanic Origin)	**Female**					280
	Male					1	171
	Total					**1**	**451**
Hispanic	**Female**					361
	Male					253
	Total					**614**
White (Not of Hispanic Origin)	**Female**					824
	Male					0	686
	Total					**0**	**1,510**

			Computer Engineering			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Non-Resident Alien		**Female**					91
		Male					126
		Total					**217**
Not Reported		**Female**					14
		Male					8
		Total					**22**
Total		**Female**					1,756
		Male				1	1,402
		Total				**1**	**3,158**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 b Majors Enrolled (Annual Headcount) By Gender and Ethnicity
Computer Science (Program CIP: 110101)

			Computer Science			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional	**Asian or Pacific Islander**	**Female**					20
		Male					19
		Total					**39**
		Female					13

		Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Black (Not of Hispanic Origin)	**Male**					5
	Total					**18**
Hispanic	**Female**					20
	Male					12
	Total					**32**
White (Not of Hispanic Origin)	**Female**					62
	Male					98
	Total					**160**
Not Reported	**Female**					3
	Male					7
	Total					**10**
Total	**Female**					118
	Male					141
	Total					**259**
Undergraduate **American Indian/Alaskan Native**	**Female**		1	1	4	119
	Male	1	4	4	19	100
	Total	**1**	**5**	**5**	**23**	**219**
Asian or Pacific Islander	**Female**	10	11	14	52	905
	Male	44	52	55	187	706
	Total	**54**	**63**	**69**	**239**	**1,611**
Black (Not of Hispanic Origin)	**Female**	11	14	18	75	3,937
	Male	75	84	81	427	2,405
	Total	**86**	**98**	**99**	**502**	**6,342**
Hispanic	**Female**	23	19	22	112	4,489
	Male	106	114	136	613	3,180
	Total	**129**	**133**	**158**	**725**	**7,669**
	Female	20	21	24	144	6,348

		Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
White (Not of Hispanic Origin)	**Male**	145	165	203	941	5,575
	Total	**165**	**186**	**227**	**1,085**	**11,923**
Non-Resident Alien	**Female**	6	4	4	20	395
	Male	19	21	25	149	486
	Total	**25**	**25**	**29**	**169**	**881**
Not Reported	**Female**	0			1	97
	Male	4	1	1	14	88
	Total	**4**	**1**	**1**	**15**	**185**
Total	**Female**	70	70	83	408	16,290
	Male	394	441	505	2,350	12,540
	Total	**464**	**511**	**588**	**2,758**	**28,830**
Graduate **American Indian/Alaskan Native**	**Female**					16
	Male				1	9
	Total				**1**	**25**
Asian or Pacific Islander	**Female**	2	2	1	5	163
	Male	6	3	7	22	123
	Total	**8**	**5**	**8**	**27**	**286**
Black (Not of Hispanic Origin)	**Female**	2	1	1	6	712
	Male	6	6	7	18	308
	Total	**8**	**7**	**8**	**24**	**1,020**
Hispanic	**Female**	3	1	2	15	617
	Male	12	9	15	62	394
	Total	**15**	**10**	**17**	**77**	**1,011**
White (Not of Hispanic Origin)	**Female**	7	8	9	32	1,690
	Male	35	30	42	139	1,187
	Total	**42**	**38**	**51**	**171**	**2,877**
	Female	16	14	18	43	243

		Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	Non-Resident Alien	**Male**	14	17	26	127	313
		Total	**30**	**31**	**44**	**170**	**556**
	Not Reported	**Female**					2
		Male					1
		Total					**3**
	Total	**Female**	30	26	31	101	3,443
		Male	73	65	97	369	2,335
		Total	**103**	**91**	**128**	**470**	**5,778**
Unclassified	**American Indian/Alaskan Native**	**Female**					7
		Male					3
		Total					**10**
	Asian or Pacific Islander	**Female**					179
		Male					155
		Total					**334**
	Black (Not of Hispanic Origin)	**Female**					280
		Male					1	171
		Total					**1**	**451**
	Hispanic	**Female**					361
		Male					253
		Total					**614**
	White (Not of Hispanic Origin)	**Female**					824
		Male					0	686
		Total					**0**	**1,510**
	Non-Resident Alien	**Female**					91
		Male					126
		Total					**217**
	Not Reported	**Female**					14

| | | Computer Science | | | College Total | University Total |
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	Male					8
	Total					22
Total	Female					1,756
	Male				1	1,402
	Total				1	3,158

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 b Majors Enrolled (Annual Headcount) By Gender and Ethnicity
Information Engineering Technology (Program CIP: 151202)

| | | | Information Engineering Technology | | College Total | University Total |
			2014-2015	2015-2016	2016-2017	2016-2017
Professional	Asian or Pacific Islander	Female				20
		Male				19
		Total				39
	Black (Not of Hispanic Origin)	Female				13
		Male				5
		Total				18
	Hispanic	Female				20
		Male				12

			Information Engineering Technology		College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017
		Total				**32**
	White (Not of Hispanic Origin)	Female				62
		Male				98
		Total				**160**
	Not Reported	Female				3
		Male				7
		Total				**10**
	Total	Female				118
		Male				141
		Total				**259**
Undergraduate	American Indian/Alaskan Native	Female			4	119
		Male			19	100
		Total			**23**	**219**
	Asian or Pacific Islander	Female			52	905
		Male	2	1	187	706
		Total	**2**	**1**	**239**	**1,611**
	Black (Not of Hispanic Origin)	Female			75	3,937
		Male			427	2,405
		Total			**502**	**6,342**
	Hispanic	Female	1		112	4,489
		Male	2	1	613	3,180
		Total	**3**	**1**	**725**	**7,669**
	White (Not of Hispanic Origin)	Female			144	6,348
		Male	4	1	941	5,575
		Total	**4**	**1**	**1,085**	**11,923**
	Non-Resident Alien	Female			20	395

			Information Engineering Technology		College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017
		Male	1		149	486
		Total	**1**		**169**	**881**
	Not Reported	Female			1	97
		Male			14	88
		Total			**15**	**185**
	Total	Female	1		408	16,290
		Male	9	3	2,350	12,540
		Total	**10**	**3**	**2,758**	**28,830**
Graduate	American Indian/Alaskan Native	Female				16
		Male			1	9
		Total			**1**	**25**
	Asian or Pacific Islander	Female			5	163
		Male			22	123
		Total			**27**	**286**
	Black (Not of Hispanic Origin)	Female			6	712
		Male			18	308
		Total			**24**	**1,020**
	Hispanic	Female			15	617
		Male			62	394
		Total			**77**	**1,011**
	White (Not of Hispanic Origin)	Female			32	1,690
		Male			139	1,187
		Total			**171**	**2,877**
	Non-Resident Alien	Female			43	243
		Male			127	313
		Total			**170**	**556**

			Information Engineering Technology		College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017
	Not Reported	**Female**				2
		Male				1
		Total				**3**
	Total	**Female**			101	3,443
		Male			369	2,335
		Total			**470**	**5,778**
Unclassified	**American Indian/Alaskan Native**	**Female**				7
		Male				3
		Total				**10**
	Asian or Pacific Islander	**Female**				179
		Male				155
		Total				**334**
	Black (Not of Hispanic Origin)	**Female**				280
		Male			1	171
		Total			**1**	**451**
	Hispanic	**Female**				361
		Male				253
		Total				**614**
	White (Not of Hispanic Origin)	**Female**				824
		Male			0	686
		Total			**0**	**1,510**
	Non-Resident Alien	**Female**				91
		Male				126
		Total				**217**
	Not Reported	**Female**				14
		Male				8

		Information Engineering Technology		College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017
Total	**Total**				**22**
	Female				1,756
	Male			1	1,402
	Total			**1**	**3,158**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

B 4 b Majors Enrolled (Annual Headcount) By Gender and Ethnicity
Electrical Engineering (Program CIP: 141001)

			Electrical Engineering			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional	**Asian or Pacific Islander**	**Female**					20
		Male					19
		Total					**39**
	Black (Not of Hispanic Origin)	**Female**					13
		Male					5
		Total					**18**
	Hispanic	**Female**					20
		Male					12
		Total					**32**

		Electrical Engineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	White (Not of Hispanic Origin)	**Female**					62
		Male					98
		Total					**160**
	Not Reported	**Female**					3
		Male					7
		Total					**10**
	Total	**Female**					118
		Male					141
		Total					**259**
Undergraduate	**American Indian/Alaskan Native**	**Female**				4	119
		Male				19	100
		Total				23	219
	Asian or Pacific Islander	**Female**		4	5	52	905
		Male	20	20	17	187	706
		Total	**20**	**24**	**22**	**239**	**1,611**
	Black (Not of Hispanic Origin)	**Female**		2	3	75	3,937
		Male	46	41	43	427	2,405
		Total	**46**	**43**	**46**	**502**	**6,342**
	Hispanic	**Female**	4	7	8	112	4,489
		Male	51	49	52	613	3,180
		Total	**55**	**56**	**60**	**725**	**7,669**
	White (Not of Hispanic Origin)	**Female**	12	10	13	144	6,348
		Male	67	70	74	941	5,575
		Total	**79**	**80**	**87**	**1,085**	**11,923**
	Non-Resident Alien	**Female**	2	0		20	395
		Male	8	10	18	149	486
		Total	**10**	**10**	**18**	**169**	**881**

		Electrical Engineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	Not Reported	**Female**	2	1	0	1	97
		Male	2	3	3	14	88
		Total	**4**	**4**	**3**	**15**	**185**
	Total	**Female**	20	24	29	408	16,290
		Male	194	193	207	2,350	12,540
		Total	**214**	**217**	**236**	**2,758**	**28,830**
Graduate	**American Indian/Alaskan Native**	**Female**					16
		Male				1	9
		Total				**1**	**25**
	Asian or Pacific Islander	**Female**	1			5	163
		Male	6	3	2	22	123
		Total	**7**	**3**	**2**	**27**	**286**
	Black (Not of Hispanic Origin)	**Female**				6	712
		Male	6	2	4	18	308
		Total	**6**	**2**	**4**	**24**	**1,020**
	Hispanic	**Female**	1	3	3	15	617
		Male	12	12	9	62	394
		Total	**13**	**15**	**12**	**77**	**1,011**
	White (Not of Hispanic Origin)	**Female**		2	2	32	1,690
		Male	19	17	14	139	1,187
		Total	**19**	**19**	**16**	**171**	**2,877**
	Non-Resident Alien	**Female**	5	7	4	43	243
		Male	14	12	18	127	313
		Total	**19**	**19**	**22**	**170**	**556**
	Not Reported	**Female**					2
		Male					1
		Total					**3**

			Electrical Engineering			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	Total	**Female**	7	12	9	101	3,443
		Male	57	46	47	369	2,335
		Total	**64**	**58**	**56**	**470**	**5,778**
Unclassified	**American Indian/Alaskan Native**	**Female**					7
		Male					3
		Total					**10**
	Asian or Pacific Islander	**Female**					179
		Male					155
		Total					**334**
	Black (Not of Hispanic Origin)	**Female**					280
		Male				1	171
		Total				**1**	**451**
	Hispanic	**Female**					361
		Male					253
		Total					**614**
	White (Not of Hispanic Origin)	**Female**					824
		Male				0	686
		Total				**0**	**1,510**
	Non-Resident Alien	**Female**					91
		Male					126
		Total					**217**
	Not Reported	**Female**					14
		Male					8
		Total					**22**
	Total	**Female**					1,756
		Male				1	1,402
		Total				**1**	**3,158**

B 4 b Majors Enrolled (Annual Headcount) By Gender and Ethnicity
Bioengineering (Program CIP: 140501)

			Bioengineering			College Total	University Total
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Professional	**Asian or Pacific Islander**	Female					20
		Male					19
		Total					**39**
	Black (Not of Hispanic Origin)	Female					13
		Male					5
		Total					**18**
	Hispanic	Female					20
		Male					12
		Total					**32**
	White (Not of Hispanic Origin)	Female					62
		Male					98
		Total					**160**
	Not Reported	Female					3
		Male					7
		Total					**10**
	Total	Female					118
		Male					141

| | | | Bioengineering | | | College Total | University Total |
			2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Undergraduate	American Indian/Alaskan Native	**Total**					**259**
		Female				4	119
		Male				19	100
	Asian or Pacific Islander	**Total**				**23**	**219**
		Female				52	905
		Male				187	706
	Black (Not of Hispanic Origin)	**Total**				**239**	**1,611**
		Female				75	3,937
		Male				427	2,405
	Hispanic	**Total**				**502**	**6,342**
		Female				112	4,489
		Male				613	3,180
	White (Not of Hispanic Origin)	**Total**				**725**	**7,669**
		Female				144	6,348
		Male				941	5,575
	Non-Resident Alien	**Total**				**1,085**	**11,923**
		Female				20	395
		Male				149	486
	Not Reported	**Total**				**169**	**881**
		Female				1	97
		Male				14	88
	Total	**Total**				**15**	**185**
		Female				408	16,290
		Male				2,350	12,540
		Total				**2,758**	**28,830**
Graduate		Female					16
		Male			1	1	9

		Bioengineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
American Indian/Alaskan Native	Total			1	1	25
Asian or Pacific Islander	Female			1	5	163
	Male	1		1	22	123
	Total	1		2	27	286
Black (Not of Hispanic Origin)	Female	2	2	3	6	712
	Male	3	2		18	308
	Total	5	4	3	24	1,020
Hispanic	Female	2	2	3	15	617
	Male	2	3	6	62	394
	Total	4	5	9	77	1,011
White (Not of Hispanic Origin)	Female	4	6	5	32	1,690
	Male	4	6	7	139	1,187
	Total	8	12	12	171	2,877
Non-Resident Alien	Female	4	1	1	43	243
	Male	2			127	313
	Total	6	1	1	170	556
Not Reported	Female					2
	Male					1
	Total					3
Total	Female	12	11	13	101	3,443
	Male	12	11	15	369	2,335
	Total	24	22	28	470	5,778
Unclassified	American Indian/Alaskan Native	Female					7
	Male					3
	Total					10

		Bioengineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Asian or Pacific Islander	**Female**					179
	Male					155
	Total					**334**
Black (Not of Hispanic Origin)	**Female**					280
	Male				1	171
	Total				**1**	**451**
Hispanic	**Female**					361
	Male					253
	Total					**614**
White (Not of Hispanic Origin)	**Female**					824
	Male				0	686
	Total				**0**	**1,510**
Non-Resident Alien	**Female**					91
	Male					126
	Total					**217**
Not Reported	**Female**					14
	Male					8
	Total					**22**
Total	**Female**					1,756
	Male				1	1,402
	Total				**1**	**3,158**

Source: Student Data Course File

Note: For Annual Headcounts, each student is counted once whether enrolled in summer, fall or spring.

Students enrolled in more than one term during the year are included in the level of their latest term.

Productivity Data

C 1 Annualized State-Fundable FTE Produced By Level
Computer & Electrical Eng and Computer Science

	Computer & Electrical Eng and Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Undergraduate Total (excluding FEEDS)	**375.2**	**401.8**	**407.3**	**795.7**	**15,702.8**
Undergraduate FEEDS	71.3	78.3	84.6	110.8	110.8
Graduate Total (excluding FEEDS)	**58.8**	**61.3**	**67.8**	**127.8**	**1,866.6**
Grad I	31.6	35.4	42.7	81.7	1,475.1
Grad II	27.2	25.9	25.1	46.1	391.4
Classroom	38.0	41.9	49.4	93.3	1,738.2
Thesis-Dissertation	20.8	19.4	18.4	34.5	128.4
Graduate FEEDS	29.8	28.2	48.4	63.6	63.6
Total (excluding FEEDS)	**434.0**	**463.1**	**475.1**	**923.4**	**17,569.4**
Grand Total (Including FEEDS)	**535.0**	**569.5**	**608.1**	**1,097.7**	**17,743.7**

Source: Student Data Course File
Based On State-Fundable Credit Hours
Note: Grad I and Grad II groups will sum to Graduate Total; Classroom and Thesis-Dissertation will sum to Graduate Total.

C 2 Annualized State-Fundable FTE Produced In/Out Of Department or College
Computer & Electrical Eng and Computer Science

		Courses offered by:			College of Engineering	University Total
		Computer & Electrical Eng and Computer Science				
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Course Level	**FTE produced by students who are:**					
Lower Division Undergraduate	**Majors within the department**	10.6	8.0	8.9	49.1	766.4
	Majors outside the department, but within the college	28.3	35.1	29.5	56.0	1,910.4
	Majors outside the college	36.6	36.0	32.5	59.5	4,256.8
	Total	**75.5**	**79.0**	**70.9**	**164.5**	**6,933.5**
Upper Division Undergraduate	**FTE produced by students who are:**					
	Majors within the department	293.4	324.3	345.9	617.1	5,300.4
	Majors outside the department, but within the college	53.8	56.1	53.2	94.7	2,435.9
	Majors outside the college	23.7	20.6	22.1	30.1	1,143.7
	Total	**370.9**	**401.0**	**421.1**	**741.9**	**8,880.0**
Graduate	**FTE produced by students who are:**					
	Majors within the department	79.6	74.1	99.6	165.6	1,594.9

		Courses offered by:				
		Computer & Electrical Eng and Computer Science			**College of Engineering**	**University Total**
		2014-2015	**2015-2016**	**2016-2017**	**2016-2017**	**2016-2017**
	Majors outside the department, but within the college	1.4	3.5	2.3	8.4	193.2
	Majors outside the college	7.6	11.9	14.2	17.3	142.0
	Total	**88.6**	**89.5**	**116.1**	**191.3**	**1,930.1**
Total	**FTE produced by students who are:**					
	Majors within the department	383.7	406.4	454.3	831.9	7,661.7
	Majors outside the department, but within the college	83.5	94.6	85.0	159.1	4,539.5
	Majors outside the college	67.9	68.6	68.8	106.8	5,542.5
	Total	**535.0**	**569.5**	**608.1**	**1,097.7**	**17,743.7**

Source: Student Data Course File
Based On State-Fundable Credit Hours

C 3 Degrees Awarded
Computer Engineering (Program CIP: 140901)

		Computer Engineering			College Total	University Total
		2014-2015	**2015-2016**	**2016-2017**	**2016-2017**	**2016-2017**
	Degrees awarded with a:					
Associates	**Single major**					269.0
	All					269.0
Bachelors	**Degrees awarded with a:**					
	Single major	26.0	40.0	31.0	430.0	5,553.0
	Double or triple major					141.0
	All	26.0	40.0	31.0	430.0	5,694.0
Masters	**Degrees awarded with a:**					
	Single major	9.0	7.0	16.0	91.0	1,468.0
	Double or triple major					2.0
	All	9.0	7.0	16.0	91.0	1,470.0
Specialist	**Degrees awarded with a:**					
	Single major					18.0
	All					18.0
Doctorate	**Degrees awarded with a:**					
	Single major	7.0	1.0	3.0	14.0	138.0
	All	7.0	1.0	3.0	14.0	138.0
First Professional	**Degrees awarded with a:**					
	Single major					62.0
	All					62.0
Total	**Degrees awarded with a:**	**42.0**	**48.0**	**50.0**	**535.0**	**7,508.0**

	Computer Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Single major					
Double or triple major					143.0
All	42.0	48.0	50.0	535.0	7,651.0

Source: Student Data Course File

Note: Degrees awarded with multiple majors may result in fractional degree totals for some groups.

A degree awarded with a single major contributes 1 degree, a double major contributes 1/2 degree in each major,

and a triple major contributes 1/3 degree in each major to the degree totals.

C 3 Degrees Awarded
Computer Science (Program CIP: 110101)

		Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Associates	**Degrees awarded with a:**					
	Single major					269.0
	All					269.0
Bachelors	**Degrees awarded with a:**					
	Single major	88.0	129.0	145.0	430.0	5,553.0
	Double or triple major	1.0				141.0
	All	89.0	129.0	145.0	430.0	5,694.0

| | | Computer Science | | | College Total | University Total |
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Masters	**Degrees awarded with a:**					
	Single major	31.0	11.0	19.0	91.0	1,468.0
	Double or triple major					2.0
	All	31.0	11.0	19.0	91.0	1,470.0
Specialist	**Degrees awarded with a:**					
	Single major					18.0
	All					18.0
Doctorate	**Degrees awarded with a:**					
	Single major	2.0	4.0	1.0	14.0	138.0
	All	2.0	4.0	1.0	14.0	138.0
First Professional	**Degrees awarded with a:**					
	Single major					62.0
	All					62.0
Total	**Degrees awarded with a:**					
	Single major	**121.0**	**144.0**	**165.0**	**535.0**	**7,508.0**
	Double or triple major	**1.0**				**143.0**
	All	**122.0**	**144.0**	**165.0**	**535.0**	**7,651.0**

Source: Student Data Course File

Note: Degrees awarded with multiple majors may result in fractional degree totals for some groups.

A degree awarded with a single major contributes 1 degree, a double major contributes 1/2 degree in each major,

and a triple major contributes 1/3 degree in each major to the degree totals.

C 3 Degrees Awarded

Information Engineering Technology (Program CIP: 151202)

		Information Engineering Technology		College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017
	Degrees awarded with a:				
Associates	**Single major**				269.0
	All				269.0
Bachelors	**Degrees awarded with a:**				
	Single major	7.0	3.0	430.0	5,553.0
	Double or triple major				141.0
	All	7.0	3.0	430.0	5,694.0
Masters	**Degrees awarded with a:**				
	Single major			91.0	1,468.0
	Double or triple major				2.0
	All			91.0	1,470.0
Specialist	**Degrees awarded with a:**				
	Single major				18.0
	All				18.0
Doctorate	**Degrees awarded with a:**				
	Single major			14.0	138.0

		Information Engineering Technology		College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017
	All			14.0	138.0
First Professional	Degrees awarded with a:				
	Single major				62.0
	All				62.0
Total	Degrees awarded with a:				
	Single major	7.0	3.0	535.0	7,508.0
	Double or triple major				143.0
	All	7.0	3.0	535.0	7,651.0

Source: Student Data Course File

Note: Degrees awarded with multiple majors may result in fractional degree totals for some groups.

A degree awarded with a single major contributes 1 degree, a double major contributes 1/2 degree in each major,

and a triple major contributes 1/3 degree in each major to the degree totals.

C 3 Degrees Awarded

Electrical Engineering (Program CIP: 141001)

	Electrical Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Degrees awarded with a:					269.0

		Electrical Engineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Associates	Single major					
	All					269.0
Bachelors	Degrees awarded with a:					
	Single major	49.0	54.0	49.0	430.0	5,553.0
	Double or triple major					141.0
	All	49.0	54.0	49.0	430.0	5,694.0
Masters	Degrees awarded with a:					
	Single major	10.0	16.0	7.0	91.0	1,468.0
	Double or triple major					2.0
	All	10.0	16.0	7.0	91.0	1,470.0
Specialist	Degrees awarded with a:					
	Single major					18.0
	All					18.0
Doctorate	Degrees awarded with a:					
	Single major	7.0		3.0	14.0	138.0
	All	7.0		3.0	14.0	138.0
First Professional	Degrees awarded with a:					
	Single major					62.0
	All					62.0
Total	Degrees awarded with a:					
	Single major	**66.0**	**70.0**	**59.0**	**535.0**	**7,508.0**

| | Electrical Engineering | | | College Total | University Total |
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Double or triple major					**143.0**
All	**66.0**	**70.0**	**59.0**	**535.0**	**7,651.0**

Source: Student Data Course File

Note: Degrees awarded with multiple majors may result in fractional degree totals for some groups.

A degree awarded with a single major contributes 1 degree, a double major contributes 1/2 degree in each major,

and a triple major contributes 1/3 degree in each major to the degree totals.

C 3 Degrees Awarded

Bioengineering (Program CIP: 140501)

| | | Bioengineering | | | College Total | University Total |
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
	Degrees awarded with a:					
Associates	**Single major**					269.0
	All					269.0
Bachelors	**Degrees awarded with a:**					
	Single major				430.0	5,553.0
	Double or triple major					141.0
	All				430.0	5,694.0

		Bioengineering			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Masters	Degrees awarded with a:					
	Single major	7.0	5.0	7.0	91.0	1,468.0
	Double or triple major					2.0
	All	7.0	5.0	7.0	91.0	1,470.0
Specialist	Degrees awarded with a:					
	Single major					18.0
	All					18.0
Doctorate	Degrees awarded with a:					
	Single major				14.0	138.0
	All				14.0	138.0
First Professional	Degrees awarded with a:					
	Single major					62.0
	All					62.0
Total	Degrees awarded with a:					
	Single major	**7.0**	**5.0**	**7.0**	**535.0**	**7,508.0**
	Double or triple major					**143.0**
	All	**7.0**	**5.0**	**7.0**	**535.0**	**7,651.0**

Source: Student Data Course File

Note: Degrees awarded with multiple majors may result in fractional degree totals for some groups.

A degree awarded with a single major contributes 1 degree, a double major contributes 1/2 degree in each major,

and a triple major contributes 1/3 degree in each major to the degree totals.

Efficiency Data

D 1 B Annualized Student FTE Produced Per FACULTY Instructional Person-Year (Student Faculty Ratio)
Computer & Electrical Eng and Computer Science

	Computer & Electrical Eng and Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Undergraduate	31.1	37.2	32.9	29.0	37.1
Graduate	6.2	6.9	7.8	6.1	4.5
Total	**37.3**	**44.1**	**40.7**	**35.1**	**41.7**

Source: Instruction and Research File and Student Data Course File

Includes Instructional Person-Years from Tenured, Tenure-earning and Non-tenure-earning faculty only

Annualized FTE (C 1) produced for each person-year devoted to instruction (B 1 department total).

D 2 Degrees Awarded Per FACULTY Instructional Person Year
Computer Engineering (Program CIP: 140901)

	Computer Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Associates	0	0	0	0	0.6
Bachelors	1.8	3.1	2.1	13.8	13.4
Masters	0.6	0.5	1.1	2.9	3.5
Specialist	0	0	0	0	0.0

	Computer Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Doctorate	0.5	0.1	0.2	0.4	0.3
First Professional	0	0	0	0	0.1
Total	**2.9**	**3.7**	**3.3**	**17.1**	**18.0**

Source: Instruction and Research File and Student Data Course File

Includes Instructional Person-Years from Tenured, Tenure-earning and Non-tenure-earning faculty only

Number of Degrees (C 3) produced for each Faculty person-year devoted to instruction (B 1 tenured, tenure-earning and non-tenure-earning faculty).

D 2 Degrees Awarded Per FACULTY Instructional Person Year
Computer Science (Program CIP: 110101)

	Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Associates	0	0	0	0	0.6
Bachelors	6.2	10.0	9.7	13.8	13.4
Masters	2.2	0.9	1.3	2.9	3.5
Specialist	0	0	0	0	0.0
Doctorate	0.1	0.3	0.1	0.4	0.3
First Professional	0	0	0	0	0.1
Total	**8.5**	**11.2**	**11.0**	**17.1**	**18.0**

Source: Instruction and Research File and Student Data Course File

Includes Instructional Person-Years from Tenured, Tenure-earning and Non-tenure-earning faculty only

Number of Degrees (C 3) produced for each Faculty person-year devoted to instruction (B 1 tenured, tenure-earning and non-tenure-earning faculty).

D 2 Degrees Awarded Per FACULTY Instructional Person Year
Information Engineering Technology (Program CIP: 151202)

	Information Engineering Technology		College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017
Associates	0	0	0	0.6
Bachelors	0.5	0.2	13.8	13.4
Masters	0	0	2.9	3.5
Specialist	0	0	0	0.0
Doctorate	0	0	0.4	0.3
First Professional	0	0	0	0.1
Total	**0.5**	**0.2**	**17.1**	**18.0**

Source: Instruction and Research File and Student Data Course File
Includes Instructional Person-Years from Tenured, Tenure-earning and Non-tenure-earning faculty only
Number of Degrees (C 3) produced for each Faculty person-year devoted to instruction (B 1 tenured, tenure-earning and non-tenure-earning faculty).

D 2 Degrees Awarded Per FACULTY Instructional Person Year
Electrical Engineering (Program CIP: 141001)

	Electrical Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Associates	0	0	0	0	0.6
Bachelors	3.4	4.2	3.3	13.8	13.4
Masters	0.7	1.2	0.5	2.9	3.5
Specialist	0	0	0	0	0.0

	Electrical Engineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Doctorate	0.5	0	0.2	0.4	0.3
First Professional	0	0	0	0	0.1
Total	**4.6**	**5.4**	**3.9**	**17.1**	**18.0**

Source: Instruction and Research File and Student Data Course File

Includes Instructional Person-Years from Tenured, Tenure-earning and Non-tenure-earning faculty only

Number of Degrees (C 3) produced for each Faculty person-year devoted to instruction (B 1 tenured, tenure-earning and non-tenure-earning faculty).

D 2 Degrees Awarded Per FACULTY Instructional Person Year
Bioengineering (Program CIP: 140501)

	Bioengineering			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Associates	0	0	0	0	0.6
Bachelors	0	0	0	13.8	13.4
Masters	0.5	0.4	0.5	2.9	3.5
Specialist	0	0	0	0	0.0
Doctorate	0	0	0	0.4	0.3
First Professional	0	0	0	0	0.1
Total	**0.5**	**0.4**	**0.5**	**17.1**	**18.0**

Source: Instruction and Research File and Student Data Course File

Includes Instructional Person-Years from Tenured, Tenure-earning and Non-tenure-earning faculty only

Number of Degrees (C 3) produced for each Faculty person-year devoted to instruction (B 1 tenured, tenure-earning and non-tenure-earning faculty).

Effectiveness Data

E 1 Rating Instructor's Overall Teaching Effectiveness (item 6) from Student Perception of Teaching (SPOT)
Computer & Electrical Eng and Computer Science

6. Rate your instructor''s overall teaching effectiveness in this course

Scale: 1=Excellent 5=Poor		College Total			University Total		
		Summer 2016	Fall 2016	Spring 2017	Summer 2016	Fall 2016	Spring 2017
Undergraduate	**# Sections**	56	160	163	925	2,655	2,450
	Mean Rating	**1.8**	**1.9**	**2.0**	**1.6**	**1.7**	**1.6**
Graduate	**# Sections**	13	48	35	202	514	495
	Mean Rating	**1.6**	**1.7**	**1.9**	**1.6**	**1.6**	**1.6**
Total	**# Sections**	69	208	198	1,127	3,169	2,945
	Mean Rating	**1.8**	**1.9**	**2.0**	**1.6**	**1.7**	**1.6**

Source: Student Perception of Teaching Results, Summer 2016 to Spring 2017

II. Research, Creative & Scholarly Activities

A Assessment Goals and Outcomes for Research (reported separately)
B 1 Faculty Person Years and FTE Devoted to Research
Computer & Electrical Eng and Computer Science

				Computer & Electrical Eng and Computer Science			College Total	University Total
				2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Departmental Research	.	--	Person-Years		0.1	0.1	0.1	1.8
			FTE		0.1	0.1	0.1	2.4
	Tenured & tenure-earning faculty	Professor, Assoc Professor, Asst Professor	Person-Years	3.5	7.3	9.5	19.4	146.8
			FTE	4.7	9.8	12.7	25.8	195.8
	Non-tenure-earning faculty	Instructors, Lecturers, Visiting Faculty	Person-Years	0.2	0.1	0.0	0.0	3.9
			FTE	0.3	0.1	0.0	0.0	5.2
	Other personnel paid on faculty pay plan	--	Person-Years					4.7
			FTE					6.2
	Total		Person-Years	3.8	7.5	9.6	19.5	157.2
			FTE	5.0	9.9	12.8	26.0	209.6
Sponsored Research	.	--	Person-Years		0.1		0.4	48.5
			FTE		0.1		0.6	64.7
	Tenured & tenure-earning faculty	Professor, Assoc Professor, Asst Professor	Person-Years	1.7	2.9	1.5	4.4	17.2
			FTE	2.2	3.8	2.0	5.9	23.0
	Non-tenure-earning faculty	Instructors, Lecturers, Visiting Faculty	Person-Years	0.6			0.0	3.0
			FTE	0.7			0.0	4.0

		Computer & Electrical Eng and Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
Other -- personnel paid on faculty pay plan	Person-Years					30.9
	FTE					41.2
Total	Person-Years	2.2	3.0	1.5	4.9	99.6
	FTE	3.0	3.9	2.0	6.5	132.8

Source: Instruction and Research File

'Other personnel paid on faculty pay plan' includes Scholar/Scientist/Engineer (all ranks), Research Assoc, Assoc In, Asst In, Postdoctoral Assoc

Includes summer, fall and spring semester data
Person-year= 1 person working full time for one year
1.00 FTE = .75 person-years

C 1-9 Research/Scholarly Productivity
Computer & Electrical Eng and Computer Science

		Computer & Electrical Eng and Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
1. Books (including monographs & compositions)	#	9	9	11	28	115
2. Other peer-reviewed publications	#	202	220	195	337	1,485

		Computer & Electrical Eng and Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
3. All other publications	#	27	27	30	87	714
4. Presentations at professional meetings or conferences	#	74	107	102	213	1,862
5. Productions/Performances/Exhibitions	#	5	4	5	15	285
6. Grant Proposals Submitted	#	26	46	0	0	0

Sources: College Dean's Office and Division of Research (Grant Proposals Submitted & Sponsored Research & Program Expenditures)

Note: Grant Proposals Submitted includes proposals administered by the Division of Research only. This number does not include funding proposals administered by the FAU Foundation University Total Grant Proposals Submitted excludes proposals submitted by units outside the University's Colleges (e.g., IRM, Library).

D 1-9 Efficiency Data
Computer & Electrical Eng and Computer Science

	Computer & Electrical Eng and Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
1. Books (including monographs & compositions) per faculty member	0.3	0.3	0.3	0.4	0.2
2. Other peer-review publications per faculty member	7.2	6.9	5.6	4.2	2.2
3. All other publications per faculty member	1.0	0.8	0.9	1.1	1.0

	Computer & Electrical Eng and Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
4. Presentations at professional meetings or conferences per faculty member	2.6	3.3	2.9	2.7	2.7
5. Productions/Performances/Exhibitions per faculty member	0.2	0.1	0.1	0.2	0.4
6. Grant proposals submitted per faculty member	0.9	1.4	0.0	0.0	0.0

Scholarly output(Section II, C 1-9) per tenured and tenure earning faculty member (Section I B 1)

III. Service

A Assessment Goals and Outcomes for Service (reported separately)

B 1-3 Service Productivity

Computer & Electrical Eng and Computer Science

		Computer & Electrical Eng and Computer Science			College Total	University Total
		2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
1. Faculty memberships on department, college or university committees	#	112	88	99	223	3,237
2. Faculty memberships on community or professional committees	#	85	83	112	198	1,313
3. Faculty serving as editors or referees for professional publications	#	30	27	25	57	695

C 1-3 Efficiency Data
Computer & Electrical Eng and Computer Science

	Computer & Electrical Eng and Computer Science			College Total	University Total
	2014-2015	2015-2016	2016-2017	2016-2017	2016-2017
1. Faculty memberships on department, college or university committees per faculty member	4.0	2.8	2.8	2.8	4.8
2. Faculty memberships on community or professional committees per faculty member	3.0	2.6	3.2	2.5	1.9
3. Faculty serving as editors or referees for professional publications per faculty member	1.1	0.8	0.7	0.7	1.0

Faculty committee memberships and faculty serving as editors or referees (Section III B 1-3) per tenured and tenure earning faculty member (Section I B 1)