

Student and Faculty Statistics by Program

Institutional Research & Planning

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1 Enrollment by Student Level, Major, and Term (A1-A2)

(UG=Undergraduate, PB=Post-baccalaureate)

Level	Major	Term				
		Fa12	Fa13	Fa14	Fa15	Fa16
PB	Business Administration	0	1	1	0	0
	Mechanical Engineering	5	7	6	6	7
	Marine Engineering Technology	2	4	4	5	6
	Facilities Engineering Technology	0	0	0	0	0
	Global Studies	0	0	1	1	2
	Marine Transportation	18	16	13	11	13
UG	Business Administration	137	141	153	170	195
	Mechanical Engineering	180	206	188	206	191
	Marine Engineering Technology	199	189	196	183	171
	Facilities Engineering Technology	27	46	71	62	68
	Global Studies	111	127	124	133	138
	Marine Transportation	293	308	290	298	316

Table 1: Fall 2015 Enrollment by Major and Enrollment Status

2 Degrees Awarded by Major and Academic Year (B)

- Academic Year = Fall + Spring + Summer Term (e.g. 14-15 = Fall 2014 + Spring 2015 + Summer 2015)

Major	Grad.Year				
	11-12	12-13	13-14	14-15	15-16
Business Administration	17	23	31	25	43
Mechanical Engineering	28	21	29	32	48
Marine Engineering Technology	32	31	27	33	33
Facilities Engineering Technology	2	1	4	5	13
Global Studies	18	26	22	27	27
Marine Transportation	78	65	84	64	61

Table 2: Degrees Awarded by Major and Academic Year

3 Fall 2015 Tenured/Tenure-Track Faculty Headcount by Department (C1-C3b)

- Tenured/tenure-track faculty include FERP
- All tenured/tenure-track faculty counted as Full-Time

Department	FT #	% of All Faculty
Culture & Communication	4	33.3
Science & Mathematics	8	57.1
Global Studies & Maritime Affrs	3	60.0
Business Administration	3	42.9
Engineering Technology	13	61.9
Mechanical Engineering	8	100
Marine Transportation	12	57.1
Total Tenure Track & FERP	51	58.0

Table 3: Fall 2015 Tenured/Tenure-Track Faculty by Department and Status

4 Fall 2015 Lecturer Headcount by Department and Full-Time/Part-Time Status (C4-C7)

- All tenured/tenure-track counted as full-time
- Lecturers with Total WTUs ≥ 15 counted as full-time

Department	Part-Time		Full-Time		Total	% of
	#	%	#	%	#	All Faculty
Culture & Communication	7	87.5	1	12.5	8	66.7
Science & Mathematics	3	50.0	3	50.0	6	42.9
Global Studies & Maritime Affrs	2	100	0	0	2	40.0
Business Administration	3	75.0	1	25.0	4	57.1
Engineering Technology	5	62.5	3	37.5	8	38.1
Mechanical Engineering	0	0	0	0	0	0
Marine Transportation	8	88.9	1	11.1	9	42.9
Total Lecturer	28	75.7	9	24.3	37	42.0

Table 4: Fall 2015 Lecturers by Department and Time Status

5 Fall 2015 Departmental Instructional FTEF for Tenure/Tenure-Track Faculty and Lecturers (C8-C10)

- Instructional Full-Time Equivalent Faculty (FTEF) = Total Instructional WTUs / 12 (TT & FERP); Total Instructional WTUs / 15 (Lecturer)

Department	Lecturer	Tenure/Tenure-Track	Total
Culture & Communication	3.9	3.0	6.9
Science & Mathematics	5.9	6.8	12.7
Global Studies & Maritime Affrs	1.4	2.6	4.0
Business Administration	2.0	2.6	4.6
Engineering Technology	5.4	9.8	15.2
Mechanical Engineering	0	6.3	6.3
Marine Transportation	4.7	9.6	14.3
All Departments	23.2	40.8	64.0

Table 5: Fall 2015 FTEF by Department

6 Fall 2015 FTES Taught by Department and Faculty Type (C11a-C14)

- Full-Time Equivalent Students (FTES) = Total Student Credit Units (SCUs) / 15

Department	Lecturers	FTES Taught		%	Total FTES	Total SCUs
		%	Tenure/Tenure-Track			
Culture & Communication	92	59	63	41	155	2,317
Science & Mathematics	110	53	98	47	208	3,109
Global Studies & Maritime Affrs	48	47	54	53	102	1,527
Business Administration	84	55	70	45	154	2,316
Engineering Technology	64	31	141	69	206	3,086
Mechanical Engineering	0	0	112	100	112	1,676
Marine Transportation	97	47	109	53	206	3,087
All Departments	495	43	646	57	1,141	17,118

Table 6: Fall 2015 FTES Taught by Department

7 Student to Faculty Ratios (D1-D5)

- Student to Faculty Ratio = Total FTES / Total Instructional FTEF
- Total Instructional WTUs (Classroom Instruction Only) used to calculate FTEF

Department	Tenured/				Total
	Tenure-Track	Lecturer	Lower-Division	Upper-Division	
Culture & Communication	21	24	22	23	22
Science & Mathematics	14	19	17	11	16
Global Studies & Maritime Affrs	20	34	30	19	25
Business Administration	26	42	36	31	33
Engineering Technology	14	12	11	17	14
Mechanical Engineering	18	0	17	20	18
Marine Transportation	11	21	17	12	14
All Departments	16	21	19	18	18

Table 7: Student to Faculty Ratios

8 Course Section Sizes by Department (E1-E4)

Department	Number Sections	Average Section Size		
		Lower-Division	Upper-Division	Total
Culture & Communication	34	27	24	26
Science & Mathematics	62	19	10	19
Global Studies & Maritime Affrs	19	33	20	27
Business Administration	21	40	34	37
Engineering Technology	113	13	19	15
Mechanical Engineering	33	24	22	22
Marine Transportation	119	19	15	17
All Departments	401	20	19	19

Table 8: Average Course Section Size

9 Sections Taught by Faculty Type and Department (E6-E10)

Department	Number of Sections Taught						Grand Total
	Tenured/Tenure-Track			Lecturer			
	Lower-Div	Upper-Div	Total	Lower-Div	Upper-Div	Total	
Culture & Communication	8	4	12	14	8	22	34
Science & Mathematics	28	3	31	31	0	31	62
Global Studies & Maritime Affrs	4	8	12	6	1	7	19
Business Administration	4	7	11	6	4	10	21
Engineering Technology	38	25	63	40	10	50	113
Mechanical Engineering	9	24	33	0	0	0	33
Marine Transportation	30	34	64	18	37	55	119
All Departments	121	105	226	115	60	175	401

Table 9: Number of Sections Taught by Faculty Type