

College of Science and
Mathematics
Portfolio
AY 2012 – 2013

College of Science and Mathematics
Fall 2012 – Spring 2013

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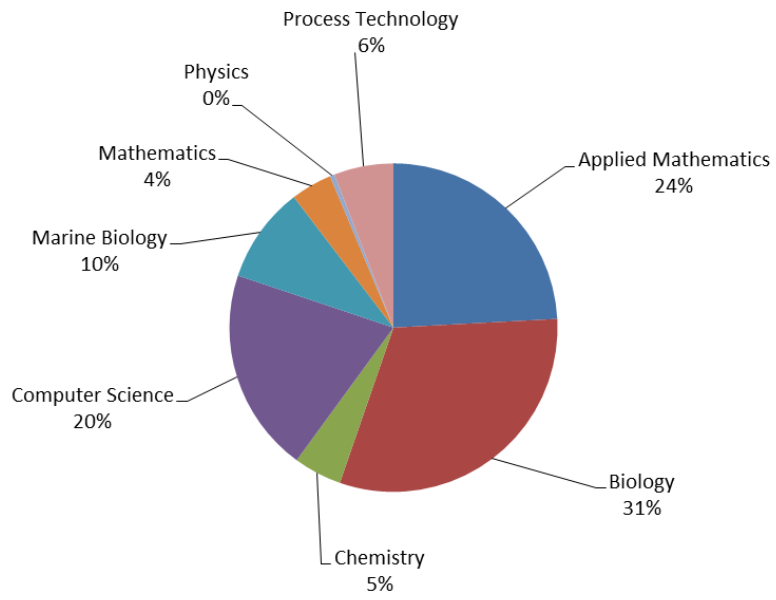
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Section One Undergraduate Enrollment

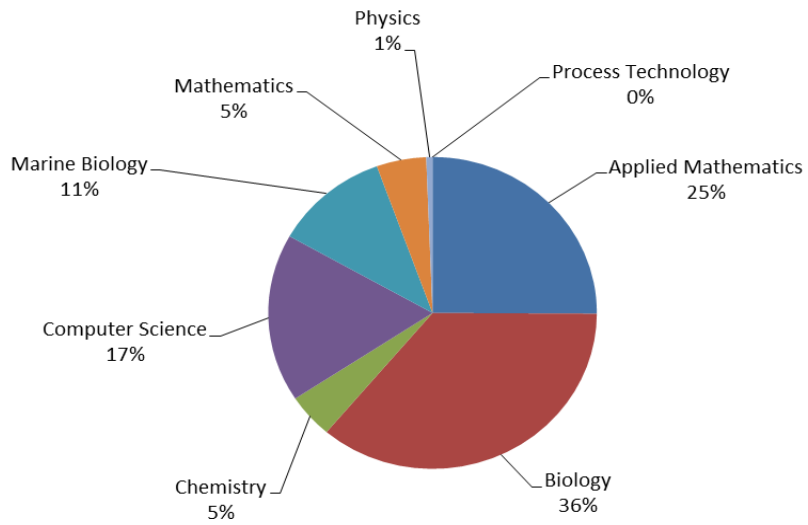
**Table 1.1 Undergraduate Enrollment
By Status, Major, Gender and Campus
Fall 2012**

Major	All			Full-Time			Part-Time		
	Total	Female	Male	Total	Female	Male	Total	Female	Male
UVI									
Applied Mathematics	107	23	84	92	19	73	15	4	11
Biology	138	105	33	113	84	29	25	21	4
Chemistry	21	12	9	19	11	8	2	1	1
Computer Science	89	20	69	67	17	50	22	3	19
Marine Biology	42	21	21	37	17	20	5	4	1
Mathematics	18	10	8	13	6	7	5	4	1
Physics	2	1	1	0	0	0	2	1	1
Process Technology	26	3	23	10	1	9	16	2	14
All Majors	443	195	248	351	155	196	92	40	52
St. Thomas									
Applied Mathematics	82	16	66	72	15	57	10	1	9
Biology	118	92	26	100	75	25	18	17	1
Chemistry	15	7	8	14	7	7	1	0	1
Computer Science	57	13	44	43	13	30	14	0	14
Marine Biology	37	18	19	33	14	19	4	4	0
Mathematics	16	8	8	12	5	7	4	3	1
Physics	2	1	1	0	0	0	2	1	1
Process Technology	0	0	0	0	0	0	0	0	0
All Majors	327	155	172	274	129	145	53	26	27
St. Croix									
Applied Mathematics	25	7	18	20	4	16	5	3	2
Biology	20	13	7	13	9	4	7	4	3
Chemistry	6	5	1	5	4	1	1	1	0
Computer Science	32	7	25	24	4	20	8	3	5
Marine Biology	5	3	2	4	3	1	1	0	1
Mathematics	2	2	0	1	1	0	1	1	0
Physics	0	0	0	0	0	0	0	0	0
Process Technology	26	3	23	10	1	9	16	2	14
All Majors	116	40	76	77	26	51	39	14	25

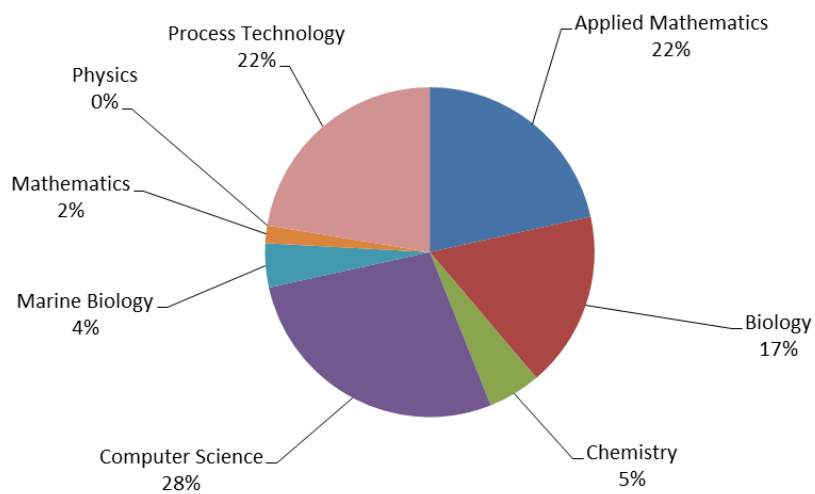
**Enrollment by Major
Fall 2012**



**Enrollment by Major
St Thomas Campus
Fall 2012**



**Enrollment by Major
St Croix Campus
Fall 2012**



**Table 1.2 Undergraduate Enrollment
By Campus, Age and Status
Fall 2012**

Age	UVI (All)		St. Thomas		St. Croix	
	Count	Percent	Count	Percent	Count	Percent
ALL						
Under 18	38	9%	26	8%	12	10%
18-19	157	35%	115	35%	42	36%
20-21	121	27%	93	28%	28	24%
22-24	79	18%	57	17%	22	19%
25-29	33	7%	27	8%	6	5%
30-34	7	2%	6	2%	1	1%
35-39	3	1%	2	1%	1	1%
40-49	4	1%	1	0%	3	3%
50 and over	1	0%	0	0%	1	1%
Unknown	0	0%	0	0%	0	0%
Total	443	100%	327	100%	116	100%
FULL-TIME						
Under 18	35	10%	26	9%	9	12%
18-19	143	41%	108	39%	35	45%
20-21	104	30%	83	30%	21	27%
22-24	48	14%	38	14%	10	13%
25-29	14	4%	13	5%	1	1%
30-34	6	2%	5	2%	1	1%
35-39	0	0%	0	0%	0	0%
40-49	1	0%	1	0%	0	0%
50 and over	0	0%	0	0%	0	0%
Unknown	0	0%	0	0%	0	0%
Total	351	100%	274	100%	77	100%
PART-TIME						
Under 18	3	3%	0	0%	3	8%
18-19	14	15%	7	13%	7	18%
20-21	17	18%	10	19%	7	18%
22-24	31	34%	19	36%	12	31%
25-29	19	21%	14	26%	5	13%
30-34	1	1%	1	2%	0	0%
35-39	3	3%	2	4%	1	3%
40-49	3	3%	0	0%	3	8%
50 and over	1	1%	0	0%	1	3%
Unknown	0	0%	0	0%	0	0%
Total	92	100%	53	100%	39	100%

**Table 1.3 Undergraduate Enrollment
By Status, Major, Gender and Campus
Spring 2013**

Major	All			Full-Time			Part-Time		
	Total	Female	Male	Total	Female	Male	Total	Female	Male
UVI									
Applied Mathematics	91	17	74	72	13	59	19	4	15
Biology	126	94	32	104	76	28	22	18	4
Chemistry	22	14	8	15	10	5	7	4	3
Computer Science	99	21	78	65	18	47	34	3	31
Marine Biology	42	22	20	35	17	18	7	5	2
Mathematics	16	9	7	13	8	5	3	1	2
Physics	3	1	2	1	0	1	2	1	1
Process Technology	20	1	19	4	0	4	16	1	15
All Majors	419	179	240	309	142	167	110	37	73
St. Thomas									
Applied Mathematics	73	11	62	62	9	53	11	2	9
Biology	112	85	27	96	70	26	16	15	1
Chemistry	17	10	7	12	7	5	5	3	2
Computer Science	64	14	50	44	13	31	20	1	19
Marine Biology	40	21	19	35	17	18	5	4	1
Mathematics	15	8	7	12	7	5	3	1	2
Physics	3	1	2	1	0	1	2	1	1
Process Technology	0	0	0	0	0	0	0	0	0
All Majors	324	150	174	262	123	139	62	27	35
St. Croix									
Applied Mathematics	18	6	12	10	4	6	8	2	6
Biology	14	9	5	8	6	2	6	3	3
Chemistry	5	4	1	3	3	0	2	1	1
Computer Science	35	7	28	21	5	16	14	2	12
Marine Biology	2	1	1	0	0	0	2	1	1
Mathematics	1	1	0	1	1	0	0	0	0
Physics	0	0	0	0	0	0	0	0	0
Process Technology	20	1	19	4	0	4	16	1	15
All Majors	95	29	66	47	19	28	48	10	38

**Table 1.4 Undergraduate Enrollment
By Campus, Age and Status
Spring 2013**

Age	UVI (All)		St. Thomas		St. Croix	
	Count	Percent	Count	Percent	Count	Percent
ALL						
Under 18	3	1%	2	1%	1	1%
18-19	98	23%	72	22%	26	27%
20-21	163	39%	127	39%	36	38%
22-24	99	24%	79	24%	20	21%
25-29	36	9%	29	9%	7	7%
30-34	12	3%	10	3%	2	2%
35-39	2	0%	2	1%	0	0%
40-49	4	1%	2	1%	2	2%
50 and over	2	0%	1	0%	1	1%
Unknown	0	0%	0	0%	0	0%
Total	419	100%	324	100%	95	100%
FULL-TIME						
Under 18	3	1%	2	1%	1	2%
18-19	83	27%	67	26%	16	34%
20-21	131	42%	111	42%	20	43%
22-24	64	21%	57	22%	7	15%
25-29	17	6%	16	6%	1	2%
30-34	8	3%	6	2%	2	4%
35-39	1	0%	1	0%	0	0%
40-49	2	1%	2	1%	0	0%
50 and over	0	0%	0	0%	0	0%
Unknown	0	0%	0	0%	0	0%
Total	309	100%	262	100%	47	100%
PART-TIME						
Under 18	0	0%	0	0%	0	0%
18-19	15	14%	5	8%	10	21%
20-21	32	29%	16	26%	16	33%
22-24	35	32%	22	35%	13	27%
25-29	19	17%	13	21%	6	13%
30-34	4	4%	4	6%	0	0%
35-39	1	1%	1	2%	0	0%
40-49	2	2%	0	0%	2	4%
50 and over	2	2%	1	2%	1	2%
Unknown	0	0%	0	0%	0	0%
Total	110	100%	62	100%	48	100%

**Table 1.5A St. Thomas Campus
Credit Hour Enrollment by Course, Class, Sections and Average Enrollment
Fall 2012**

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
BIO 349	Aquatic Plant Biology	1	18	18	4	72
BIO 360	Cell & Molecular Bio I	2	26	13	4	104
BIO 397	Jr Science Seminar I	1	19	19	1	19
BIO 465	Scientific Critical Thinking	1	15	15	1	15
BIO 495	Directed Independent Research	1	1	1	1	1
BIO 496	Internship/Field Studies	1	2	2	1	2
BIO 497	Senior Science Seminar I	1	11	11	1	11
CHE 111	Prin of Chem-Life Sci I	2	35	18	4	140
CHE 121	Fundamentals of Chemistry	1	17	17	3	51
CHE 151	General Chemistry I	3	38	13	4	152
CHE 152	General Chemistry II	2	19	10	4	76
CHE 253	Organic Chemistry I	2	32	16	4	128
CHE 254	Organic Chemistry II	1	8	8	4	32
CHE 341	Physical Chemistry I	1	5	5	3	15
CHE 397	Junior Science Seminar I	1	3	3	1	1.5
CHE 432	Inorganic Chemistry	1	4	4	3	12
CHE 495	Directed Ind Research	1	2	2	1	2
CHE 497	Sr Science Seminar I	1	2	2	1	2
CSC 117	Intro to Programming I	1	19	19	4	76
CSC 119	Computer Graphic Applications	1	15	15	1	15
CSC 239	Scientific Computer Apps	1	12	12	2	24
CSC 241	Intro Comp Archict & Dig System	1	10	10	4	40
CSC 242	Data Structures	1	8	8	4	32
CSC 317	Programming III	1	3	3	3	9
CSC 332	Databases & Info. Retrieval	1	2	2	3	6
CSC 397	Junior CSC Seminar I	1	3	3	0.5	1.5
CSC 420	Software Engineering	1	5	5	4	20
CSC 430	Knowledge Engineer & Expert Sys	1	1	1	3	3
CSC 465	Selected Topics	1	3	3	3	9
CSC 496	Internship/Field Studies	1	3	3	1	3
CSC 497	Senior Science Seminar I	1	4	4	1	4
MAT 023	Intro Algebra Cncpts Skills I	8	163	20	4	652
MAT 024	Intro Algebra Cncpt Skills II	4	74	19	4	296
MAT 140	College Algebra with Apps	5	100	20	4	400
MAT 143	PreCalculus Algebra	3	67	22	4	268

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
MAT 153	College Trigonometry	1	27	27	4	108
MAT 232	Calculus-Business & Social Sci	2	24	12	4	96
MAT 233	Discrete Mathematics	1	5	5	3	15
MAT 235	Intro to Statistics with Apps	2	48	24	4	192
MAT 241	Intro Calculus & Anal Geom I	2	36	18	4	144
MAT 242	Intro Calculus & Anal Geom II	1	11	11	4	44
MAT 261	Linear Algebra	1	21	21	4	84
MAT 301	Modern Geometry	1	12	12	3	36
MAT 325	Numerical Analysis	1	12	12	3	36
MAT 341	Intermediate Calculus I	1	27	27	3	81
MAT 362	Abstract Algebra I	1	6	6	3	18
MAT 397	Junior Mathematics Seminar I	1	13	13	1	6.5
MAT 458	Topology	1	9	9	3	27
MAT 497	Senior Mathematics Seminar I	1	9	9	1	9
MBI 220	Marine Invertebrate Zoology	1	10	10	5	50
MBI 397	Junior Science Sem I	1	14	14	1	14
MBI 495	Dir Ind Research-MBI	1	1	1	1	1
MBI 497	Sen Science Seminar I	1	3	3	1	3
MSC 111	Open Water Scientific Diving	2	11	6	1	11
PHY 211	Introduction to Physics I	2	23	12	4	92
PHY 242	General Physics II	2	25	13	5	125
PHY 311	Classical Mechanics I	1	4	4	3	12
SCI 100	Natural World: The Caribbean	3	162	54	3	486
SCI 100L	Natural World: Caribbean Lab	10	162	16	0	0
SCI 200	Changes in the Natural World	2	50	25	3	150
SCI 200L	Changes Natural World: Lab	4	48	12	0	0
SCI 210	Introduction to Meteorology	1	42	42	4	168
ALL		105	1564	15	168.5	4702.5

Table 1.5B St. Croix Campus
Credit Hour Enrollment by Course, Class, Sections and Average Enrollment
Fall 2012

Course	Class Description	St. Croix				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
BIO 141	General Biology I	2	15	8	4	60
BIO 151	Human Anat & Physio I	4	32	8	4	128
BIO 240	Microbiology	2	31	16	4	124
BIO 295	Responsible Conduct of Research	1	3	3	1	3
BIO 495	Directed Independent Research	1	3	3	1	3
BIO 496	Internship/Field Studies	1	1	1	1	1
CHE 141	Introduction to Chemistry	1	6	6	4	24
CHE 151	General Chemistry I	3	24	8	4	96
CSC 117	Intro to Programming I	1	14	14	4	56
CSC 119	Computer Graphic Applications	1	5	5	1	5
CSC 239	Scientific Computer Apps	1	5	5	2	10
CSC 241	Intro Comp Archict & Dig Systm	1	3	3	4	12
CSC 242	Data Structures	1	3	3	4	12
CSC 317	Programming III	1	3	3	3	9
CSC 332	Databases & Info. Retrieval	1	4	4	3	12
CSC 397	Junior CSC Seminar I	1	2	2	1	1
CSC 420	Software Engineering	1	1	1	4	4
CSC 465	Selected Topics	1	3	3	3	9
CSC 495	Dir. Ind.Research in Comp Sci	1	1	1	3	3
CSC 497	Senior Science Seminar I	1	3	3	1	3
MAT 023	Intro Algebra Cncpts Skills I	8	153	19	4	612
MAT 024	Intro Algebra Cncept Skills II	4	64	16	4	256
MAT 140	College Algebra with Apps	3	51	17	4	204
MAT 143	PreCalculus Algebra	2	34	17	4	136
MAT 232	Calculus-Business & Social Sci	2	17	9	4	68
MAT 233	Discrete Mathematics	1	2	2	3	6
MAT 235	Intro to Statistics with Apps	2	21	11	4	84
MAT 241	Intro Calculus & Anal Geom I	1	8	8	4	32
PRT 101	Intro to Process Technology	1	4	4	3	12
PRT 110	Basic Electricity Theory	1	5	5	3	15
PRT 121	Process Instrumentation I	1	5	5	3	15
PRT 225	Safety, Health and Environment	1	5	5	3	15
PRT 231	Process Technology II-Systems	1	6	6	2	12
PRT 232	Process Tech #3 Operations	1	4	4	3	12
PRT 240	Process Troubleshooting	1	5	5	3	15
PRT 275	Internship	1	3	3	3	9
SCI 100	Natural World: The Caribbean	2	75	38	3	225
SCI 100L	Natural World: Caribbean Lab	5	75	15	0	0
SCI 200	Changes in the Natural World	2	19	10	3	57
SCI 210	Introduction to Meteorology	1	6	6	4	24
SCI 301	Applications of Science	2	14	7	3	42
ALL		70	738	11	123	2426

**Table 1.6A St. Thomas Campus
Credit Hour Enrollment by Course, Class, Sections and Average Enrollment
Spring 2013**

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
BIO 141	General Biology I	2	33	17	4	132
BIO 142	General Biology II	2	26	13	4	104
BIO 210	Research Methods	1	4	4	2	8
BIO 223	Modern Concepts of Ecology	2	25	13	4	100
BIO 262	Human Struc & Func II	2	20	10	4	80
BIO 295	Respsnible Conduct of Research	2	20	10	1	20
BIO 310	Research Methods II	1	3	3	2	6
BIO 342	Animal Physiology	2	26	13	4	104
BIO 350	Terrestrial Plant Biology	1	19	19	4	76
BIO 355	Bio of Microrgnsms I	1	13	13	4	52
BIO 398	Jr Science Seminar II	1	25	25	1	25
BIO 495	Directed Independent Research	4	5	1	1	5
BIO 496	Internship/Field Studies	1	1	1	1	1
BIO 498	Senior Science Sem II	1	10	10	1	10
CHE 112	Prin of Chem-Life Sci II	2	34	17	3	102
CHE 112L	Principles of Chemistry Lab	4	33	8	1	33
CHE 151	General Chemistry I	2	45	23	4	180
CHE 152	General Chemistry II	3	33	11	4	132
CHE 253	Organic Chemistry I	1	15	15	4	60
CHE 254	Organic Chemistry II	2	25	13	4	100
CHE 342	Physical Chemistry II	1	4	4	3	12
CHE 348	Biochemistry	1	11	11	4	44
CHE 397	Junior Science Seminar I	1	1	1	1	0.5
CHE 398	Junior Science Seminar II	1	3	3	1	1.5
CHE 465	Sel Top: Adv Bio Chemistry	1	3	3	2	6
CHE 495	Directed Ind Research	2	5	3	1	5
CHE 498	Sr Science Seminar II	1	2	2	1	2
CSC 117	Intro to Programming I	1	22	22	4	88
CSC 118	Intro to Programming II	1	9	9	4	36
CSC 119	Computer Graphic Applications	1	12	12	1	12
CSC 240	Human-Computr Interface Design	1	9	9	2	18
CSC 243	Digital Communic & Networks	1	10	10	4	40
CSC 250	Operating Systems	1	3	3	3	9
CSC 317	Programming III	1	1	1	3	3
CSC 333	Programming Languages	1	6	6	3	18
CSC 352	Analysis of Algorithms &Com Pi	1	3	3	3	9
CSC 361	Bioinformatics	1	2	2	4	8

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
CSC 363	Documentation & Tech Comm	1	4	4	3	12
CSC 398	Jr. Science Seminar II	1	5	5	1	2.5
CSC 465	Selected Topics	1	6	6	3	18
CSC 471	Issues in Computer Profession	1	5	5	1	5
CSC 496	Internship/Field Studies	1	2	2	1	2
CSC 498	Senior CSC Seminar	1	6	6	1	6
MAT 023	Intro Algebra Cncpts Skills I	6	121	20	4	484
MAT 024	Intro Algebra Cncpt Skills II	6	119	20	4	476
MAT 140	College Algebra with Apps	3	60	20	4	240
MAT 143	PreCalculus Algebra	2	39	20	4	156
MAT 153	College Trigonometry	2	47	24	4	188
MAT 215	Introduction to Number Theory	1	12	12	3	36
MAT 232	Calculus-Business & Social Sci	2	35	18	4	140
MAT 235	Intro to Statistics with Apps	2	50	25	4	200
MAT 241	Intro Calculus & Anal Geom I	1	28	28	4	112
MAT 242	Intro Calculus & Anal Geom II	2	30	15	4	120
MAT 342	Intermediate Calculus II	1	22	22	3	66
MAT 346	Differential Equations	1	18	18	4	72
MAT 348	Complex Variables	1	11	11	3	33
MAT 386	History and Philosophy of Math	1	12	12	3	36
MAT 398	Junior Mathematics Seminar II	1	15	15	1	7.5
MAT 441	Introductory Analysis I	1	16	16	3	48
MAT 498	Senior Mathematics Seminar II	1	7	7	1	7
MBI 398	Junior Science Sem II	1	10	10	1	10
MBI 424	Marine Ecology	1	9	9	4	36
MBI 495	Dir Ind Research-MBI	1	1	1	1	1
MBI 496	Internship/Field Studies	1	1	1	1	1
MBI 498	Sen Science Seminar II	1	3	3	1	3
MSC 111	Open Water Scientific Diving	2	10	5	1	10
MSC 211	Research Diving	1	5	5	2	10
NSC 104	Astronomy	2	11	6	4	44
PHY 212	Introduction to Physics II	2	23	12	4	92
PHY 241	General Physics I	2	23	12	5	115
PHY 341	Modern Physics	1	12	12	3	36
PHY 351	Modern Physics Lab	1	8	8	1	8
SCI 100	Natural World: The Caribbean	3	164	55	3	492
SCI 100L	Natural World: Caribbean Lab	9	117	13	0	0

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
SCI 200	Changes in the Natural World	2	41	21	3	123
SCI 200L	Changes Natural World: Lab	3	38	13	0	0
SCI 220	Intro to Geographic Info Syst	1	11	11	3	33
SCI 497	Senior Science Seminar I	1	2	2	1	2
ALL		130	1680	13	204	5125

Table 1.6B St. Croix Campus
Credit Hour Enrollment by Course, Class, Sections and Average Enrollment
Spring 2013

Course	Class Description	St. Croix				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
BIO 142	General Biology II	2	8	4	4	32
BIO 152	Human Anat & Physiol II	3	27	9	4	108
BIO 295	Responsible Conduct of Research	1	1	1	1	1
BIO 495	Directed Independent Research	2	5	3	1	5
CHE 121	Fundamentals of Chemistry	1	10	10	3	30
CHE 141	Introduction to Chemistry	1	1	1	4	4
CHE 152	General Chemistry II	2	13	7	4	52
CHE 495	Directed Ind Research	1	2	2	1	2
CSC 117	Intro to Programming I	1	9	9	4	36
CSC 118	Intro to Programming II	1	4	4	4	16
CSC 119	Computer Graphic Applications	1	8	8	1	8
CSC 240	Human-Computr Interface Design	1	1	1	2	2
CSC 243	Digital Communic & Networks	1	3	3	4	12
CSC 250	Operating Systems	1	2	2	3	6
CSC 333	Programming Languages	1	5	5	3	15
CSC 352	Analysis of Algorithms & Com Pi	1	3	3	3	9
CSC 363	Documentation & Tech Comm	1	4	4	3	12
CSC 398	Jr. Science Seminar II	1	3	3	1	1.5
CSC 465	Selected Topics	1	1	1	3	3
CSC 471	Issues in Computer Profession	1	1	1	1	1
CSC 495	Dir. Ind. Research in Comp Sci	1	2	2	3	6
CSC 498	Senior CSC Seminar	1	3	3	1	3
MAT 023	Intro Algebra Cncpts Skills I	7	117	17	4	468
MAT 024	Intro Algebra Cncept Skills II	4	47	12	4	188
MAT 140	College Algebra with Apps	3	54	18	4	216
MAT 143	PreCalculus Algebra	1	23	23	4	92
MAT 153	College Trigonometry	1	15	15	4	60
MAT 232	Calculus-Business & Social Sci	2	23	12	4	92
MAT 235	Intro to Statistics with Apps	2	21	11	4	84
MAT 242	Intro Calculus & Anal Geom II	1	8	8	4	32
MAT 499	Independent Study	1	1	1	3	3
PRT 122	Instrumentation II	1	3	3	3	9
PRT 125	Industrial Process I	1	6	6	3	18
PRT 130	Process Technology I Equipment	1	3	3	3	9
PRT 232	Process Tech #3 Operations	1	5	5	3	15
PRT 240	Process Troubleshooting	1	4	4	3	12
PRT 275	Internship	1	4	4	3	12
SCI 100	Natural World: The Caribbean	2	84	42	3	252
SCI 100L	Natural World: Caribbean Lab	5	84	17	0	0
SCI 200	Changes in the Natural World	2	27	14	3	81
SCI 220	Intro to Geographic Info Syst	1	4	4	3	12
SCI 301	Applications of Science	2	19	10	3	57
ALL		67	668	10	123	2077

**Table 1.7 Undergraduate Degrees Conferred
By Major, Type and Campus
Fall 2012 - Spring 2013**

	Associates	Bachelors	All Degrees
UVI			
Applied Mathematics	*	1	1
Biology	*	14	14
Chemistry	*	5	5
Computer Science	2	5	7
Marine Biology	*	6	6
Mathematics	*	7	7
Physics	3	0	3
Process Technology	9	*	9
Total	14	38	52
St Thomas			
Applied Mathematics	*	1	1
Biology	*	13	13
Chemistry	*	5	5
Computer Science	2	3	5
Marine Biology	*	6	6
Mathematics	0	7	7
Physics	3	0	3
Process Technology	0	*	0
Total	5	35	40
St Croix			
Applied Mathematics	*	0	0
Biology	*	1	1
Chemistry	*	0	0
Computer Science	0	2	2
Marine Biology	*	0	0
Mathematics	*	0	0
Physics	0	0	0
Process Technology	9	*	9
Total	9	3	12

*Degree Not Offered

**Table 1.8 Undergraduate Degrees Conferred
By Gender, Honors and Campus
Fall 2012 - Spring 2013**

Campus/Honors	Female	Male	All Genders
UVI			
Cum Laude	4	1	5
Magna Cum Laude	4	2	6
Summa Cum Laude	1	1	2
Total	9	4	13
St. Thomas			
Cum Laude	4	1	5
Magna Cum Laude	4	2	6
Summa Cum Laude	1	1	2
Total	9	4	13
St. Croix			
Cum Laude	0	0	0
Magna Cum Laude	0	0	0
Summa Cum Laude	0	0	0
Total	0	0	0

Section Two

Graduate

Enrollment

**Table 2.1 Graduate Enrollment
By Status, Major, Gender and Campus
Fall 2012**

Major	All			Full-Time			Part-Time		
	Total	Female	Male	Total	Female	Male	Total	Female	Male
UVI									
Master of Arts in Mathematics for Secondary Teachers	3	0	3	1	0	1	2	0	2
Master of Science in Marine and Environmental Science	30	16	14	21	12	9	9	4	5
Total	33	16	17	22	12	10	11	4	7
St. Thomas									
Master of Arts in Mathematics for Secondary Teachers	0	0	0	0	0	0	0	0	0
Master of Science in Marine and Environmental Science	30	16	14	21	12	9	9	4	5
Total	30	16	14	21	12	9	9	4	5
St. Croix									
Master of Arts in Mathematics for Secondary Teachers	3	0	3	1	0	1	2	0	2
Master of Science in Marine and Environmental Science	0	0	0	0	0	0	0	0	0
Total	3	0	3	1	0	1	2	0	2

**Table 2.2 Graduate Enrollment
By Campus, Age and Gender
Fall 2012**

Age Group	UVI			St. Thomas			St. Croix		
	Total	Female	Male	Total	Female	Male	Total	Female	Male
Under 22	0	0	0	0	0	0	0	0	0
22-24	15	10	5	14	10	4	1	0	1
25-29	11	5	6	11	5	6	0	0	0
30-34	2	0	2	2	0	2	0	0	0
35-39	3	1	2	3	1	2	0	0	0
40-49	2	0	2	0	0	0	2	0	2
50 and over	0	0	0	0	0	0	0	0	0
Total	33	16	17	30	16	14	3	0	3

**Table 2.3 Graduate Enrollment
By Status, Major, Gender and Campus
Spring 2013**

Major	All			Full-Time			Part-Time		
	Total	Female	Male	Total	Female	Male	Total	Female	Male
UVI									
Master of Arts in Mathematics for Secondary Teachers	5	2	3	0	0	0	5	2	3
Master of Science in Marine and Environmental Science	30	15	15	17	11	6	13	4	9
Total	35	17	18	17	11	6	18	6	12
St. Thomas									
Master of Arts in Mathematics for Secondary Teachers	0	0	0	0	0	0	0	0	0
Master of Science in Marine and Environmental Science	29	14	15	17	11	6	12	3	9
Total	29	14	15	17	11	6	12	3	9
St. Croix									
Master of Arts in Mathematics for Secondary Teachers	5	2	3	0	0	0	5	2	3
Master of Science in Marine and Environmental Science	1	1	0	0	0	0	1	1	0
Total	6	3	3	0	0	0	6	3	3

**Table 2.4 Graduate Enrollment
By Campus, Age and Gender
Spring 2013**

Age Group	UVI			St. Thomas			St. Croix		
	Total	Female	Male	Total	Female	Male	Total	Female	Male
Under 22	0	0	0	0	0	0	0	0	0
22-24	6	4	2	5	4	1	1	0	1
25-29	18	10	8	16	8	8	2	2	0
30-34	5	1	4	5	1	4	0	0	0
35-39	3	0	3	2	0	2	1	0	1
40-49	3	2	1	1	1	0	2	1	1
50 and over	0	0	0	0	0	0	0	0	0
Total	35	17	18	29	14	15	6	3	3

**Table 2.5A St. Thomas Campus
Credit Hour Enrollment - Graduate
By Graduate Course, Class, Sections and Average Enrollment
Fall 2012**

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
MES 501	Physical Ecological Process I	1	10	10	3	30
MES 503	Research Methods & Tools I	1	10	10	3	30
MES 505	Natural Resource Mgmt I	1	10	10	3	30
MES 507	Professional Development I	1	10	10	1	10
MES 565	Geographical Info Science	1	2	2	4	8
MES 567	Pedagogy and Mentoring	1	5	5	1	5
MES 595	Independent Study	1	1	1	1	1
MES 596	Internship	1	7	7	1	7
MES 600	Thesis	9	19	2	1	19
ALL		17	74	4	18	140

**Table 2.5B St. Croix Campus
Credit Hour Enrollment - Graduate
By Graduate Course, Class, Sections and Average Enrollment
Fall 2012**

Course	Class Description	St. Croix *				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours

* Zero students enrolled in the graduate courses offered by the College of Science and Math on the St. Croix Campus during Fall 2012.

**Table 2.6A St. Thomas Campus
Credit Hour Enrollment - Graduate
By Graduate Course, Class, Sections and Average Enrollment
Spring 2013**

Course	Class Description	St. Thomas				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
MAT 521	Topics in Sec. School Math I	1	2	2	3	6
MAT 591	Sem.Tchnng Sec. Math	1	2	2	2	4
MES 502	Physical Ecological Process II	1	9	9	3	27
MES 504	Research Methods & Tools II	1	9	9	3	27
MES 506	Natural Resouce Mgmt II	1	9	9	3	27
MES 508	Professional Development II	1	9	9	1	9
MES 595	Independent Study	2	13	7	1	13
MES 596	Internship	2	3	2	1	3
MES 600	Thesis	8	21	3	1	21
ALL		18	77	4	18	137

**Table 2.6B St. Croix Campus
Credit Hour Enrollment - Graduate
By Graduate Course, Class, Sections and Average Enrollment
Spring 2013**

Course	Class Description	St. Croix				
		Number of Sections	Total Enrollment	Average Enrollment	Credits per Course	Total Credit Hours
MAT 521	Topics in Sec. School Math I	1	5	5	3	15
MAT 591	Sem.Tchnng Sec. Math	1	5	5	2	10
ALL		2	10	5	5	25

**Table 2.7 Graduate Degrees Conferred
By Gender and Campus
Fall 2012 – Spring 2013**

Gender	UVI	St. Thomas	St. Croix
Female	5	5	0
Male	4	4	0
Total	9	9	0