

Archive
[AY2017-2018](#)
[AY2018-2019](#)
[AY2019-2020](#)
[AY2020-2021](#)

CSCU Exercise Science Transfer Pathway 2021/2022

The Exercise Science Transfer Degree is offered at four Community Colleges (GCC, MCC, NCC, TRCC) and received at three State Universities (CCSU, ECSU, SCSU).

Contents

p 1	Learning Outcomes
pp 2-3	CSCU Pathway Transfer AA Degree: Exercise Science Studies

Transfer Pathway Degree Programs:

pp 4-7	CCSU, BS Exercise Science
pp 8-10	ECSU, BS Sports and Leisure Management: Sports Science and Performance Concentration
pp 11-13	SCSU, BS, Exercise Science – Human Performance Concentration

Remaining Credits:

pp 14	CCSU, BS Exercise Science
pp 15-16	ECSU, BS Sports and Leisure Management: Sports Science and Performance Concentration
pp 17	SCSU, BS, Exercise Science – Human Performance Concentration

Changes

The CSCU Pathway Transfer A.A. Degree: Exercise Science Studies was approved by the BOR during AY 2016-17 and first made available to students for AY 2017-18.

6/18/2018

Updated ECSU requirements:

- HPE 414 Laboratory requirement added to HPE 313 Physiology of Exercise
- Name corrections: HPE 303 Strength and Conditioning; HPE 403 Coaching Youth Sports

Updated CCSU requirements:

- Added Admissions requirements
- Eliminated EXS as a program requirement; community college HPE 105 goes to open electives
- To balance HPE 105 in open electives, community college BIO 111 or NTR 102 will move from open elective to count as EXS 307
- HPE 243 will now count as EXS 301 Applied Kinesiology instead of as EXS 216

10/31/2018

Corrected SCSU program

5/27/2021

- TRCC: Changed MAT 167: Principles of Statistics (3 credits) to MAT 165: Elementary Statistics with Computer Applications (4 credits)

Learning Outcomes:

AY2021-2022

CSCU Pathway Transfer A.A. Degree: Exercise Science Studies

1	FRAMEWORK30		
2	<i>Section A: Common Designated Competencies</i>		
3	Written Communication I	ENG 101 Composition	3 credits
4	Written Communication II	General Education Elective	3 credits
5	Scientific Reasoning	GCC, NCC: BIO 105 Introduction to Biology MCC: BIO 115 Human Biology or BIO 121 General Biology I TRCC: BIO 121 General Biology I	4 credits
6	Scientific Knowledge & Understanding	BIO 211 Anatomy and Physiology I	4 credits
7	Quantitative Reasoning	MAT 167 Principles of Statistics (GCC) MAT 201 Statistics (NCC) MAT 165 Elementary Statistics with Computer Applications (MCC, TRCC – 4 credits)	3 credits 4 credits
8	Historical Knowledge & Understanding	General Education Elective	3 credits
9	Social Phenomena	PSY 111 General Psychology I	3 credits
10	Aesthetic Dimensions	General Education Elective	3 credits
11	<i>Section B: Campus Designated Competencies</i>		
12	Competency 1	COM 173 Public Speaking	3 credits
13	Competency 2	General Education Elective TRCC – CHE 111 Concepts of Chemistry	3 credits TRCC-4 credits
14	Framework30 Total		32-33 credits 33 credits for MCC and TRCC

15	PATHWAY30		
16	<i>Major Program Requirements</i>		
17	HPE 105 EXS 101 (GCC)	Introduction to Exercise Science	3 credits
18	HPE 241 EXS 235 (GCC)	Exercise Physiology with Lab	4 credits
19	HPE 243 EXS ??? (GCC – in development)	Kinesiology with Lab	4 credits
20	HPE 245 EXS 227 (GCC)	Programming and Prescription I	4 credits

21	HPE 246 EXS 230 (GCC)	Programming and Prescription II	3 credits
22	HPE 247 EXS 225 (GCC)	Aspects of Strength and Conditioning Essentials of Strength and Conditioning	3 credits
23	BIO 111 NTR 102 (GCC)	Introduction to Nutrition Nutrition I: Principles of Nutrition	3 credits
24	BIO 212	Anatomy and Physiology II	4 credits
25	<i>Unrestricted Electives</i>		0 credits
26	Students should consider beginning or completing work on foreign language requirements not already met in high school and beginning work on minor requirements of some CSUs. They may also complete other General Education requirements, but no more than 6 additional credits of General Education will transfer to ECSU.		
27	Pathway30 Total		28 credits
28	Exercise Science Pathway Total		60-61 credits*

Students who are required to complete developmental coursework or who place below the required entry level of math for their program may not be able to complete their pathway degree in 60-61 credits/contact hours.

Transfer Pathway and Degree Program
Central Connecticut State University
Exercise Science B.S.

Applying for Admission into the Exercise Science Program:

Undergraduate applicants seeking admission to the exercise science program are required to submit their materials online through Taskstream for review by the Department of Physical Education and Human Performance. The applicant's completed file should be submitted prior to September 10 for fall candidates and February 10 (second semester sophomore year) for spring candidates. Applications for admission may be obtained in the Department of Physical Education and Human Performance, Kaiser Hall, Room 0180.

Requirements for Admission:

The following are departmental requirements for admission to the exercise science program:

- Completion of application to the professional program for exercise science;
- Completion of 45 credits of academic work;
- Successful completion of EXS 207 and EXS 211 or EXS 208 and EXS 212 or equivalent and EXS 113 or equivalent. Courses must be completed before full admission will be granted.
- Successful completion of 3 credits of required skills courses including EXS 275 or equivalent or EXS 280 or equivalent. Courses must be completed before full admission will be granted.
- University GPA of 2.50;
- Departmental GPA of 2.70;
- Two letters of recommendation (from persons who can best assess the candidate's potential);
- The presentation of an essay demonstrating command of the English language, setting out the reasons for wanting to enroll in the program; and emphasizing experiences related to exercise science (500-700 words); and
- An interview with the personnel committee of the Department of Physical Education and Human Performance, including at least one exercise science faculty member.

Retention Policy:

Once admitted to the professional program, the following requirements must be maintained in order to remain in "good standing" within the exercise science and health promotion program:

- Students must maintain a University GPA of 2.50;
- Students must maintain a departmental GPA of 2.70; and
- A letter grade of C or higher is required in all professional program courses.

Note: Internship assignments require the student to be in good standing by having a University GPA of 2.50 and a major GPA of 2.70.

If a candidate drops below the required GPA levels, and/or fails to get a C or higher in any professional program course, he or she may be denied admission to the professional program courses, practicum courses, and internship assignments until the GPA or grade reaches the appropriate level.

1	Community Colleges		CCSU		
2		Credits			Credits
3	Framework30				
4	General Education Requirements				
5	Competency				
6	Section A				
7	Written I	ENG*101 English Composition	3	ENG 110	3
8	Written II	Gen Ed Elective	3	Skill Area I Communication Skills	3
9	Scientific Reasoning	GCC, NCC: BIO 105 Introduction to Biology	4	Study Area IV Natural Sciences: BIO 111 Introductory Biology (BIO 105 or 115) Or BIO 121 General Biology (BIO 121) Or BMS 102 Introduction to Biomolecular Science Or BMS 111 Cells and the Human Body	3
		MCC: BIO 115 Human Biology or BIO 121 General Biology I	4		4
		TRCC: BIO 121 General Biology I	4		3
					4
10	Scientific Knowledge	BIO 211 Anatomy and Physiology I	4	Study Area IV Natural Sciences: EXS 207 Anatomy and Physiology in Exercise Science I and EXS 211 Anatomy and Physiology in Exercise Science I Lab	4
11	Quantitative	MAT 167 Principles of Statistics (GCC) MAT 201 Statistics (NCC)	3 credits	Skill Area II Mathematics: STAT 104 or STAT 200 or STAT 215	3
		MAT 165 Elementary Statistics with Computer Applications (MCC, TRCC – 4 credits)	4 credits		
12	Historical Knowledge	Gen Ed Elective	3	Study Area II History Requirement	3
13	Social Phenomena	PSY 111 General Psychology I	3	Study Area II Social Sciences – PSY 112 Introduction to Psychology	3
14	Aesthetic Dimensions	Gen Ed Elective	3	Study Area I Arts & Humanities	3
15	Section B				
16	Competency	COM 173 Public Speaking	3	Skill Area IV University Requirement – COMM 140 Public Speaking	3

17	Competency	Gen Ed Elective TRCC – CHE 111 Concepts of Chemistry	3 TRCC-4	Study Area III Behavioral Sciences	3
18	Framework30 Credits (30-31)				31-32
19	Pathway30				
20	Additional General Education Courses				
21				Study Area I – Literature	3
22				Study Area I – Arts and Humanities –	3
23				Study Area II – Social Sciences	3
24				Study Area III – Behavioral Sciences – PSY 236 Life Span Development	3
25				Skill Area II – Math/Stat/ Comp Sci	3
26					
27				Skill Area III – Foreign Language Proficiency: See requirements here . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
28	General Education Credits:		32-33 33 for MCC and TRCC		52-53
29	Major Program Courses				
30	BIO 212 Anatomy and Physiology II	4		EXS 208 Anatomy and Physiology in Exercise Science II and EXS 212 Anatomy and Physiology in Exercise Science II Lab	4
31	HPE 241 Exercise Physiology with Lab	4		EXS 109 Introduction to Human Performance	3
32	HPE 245 Programming and Prescription I	4		EXS 275 Training for Sports Performance	3
33	HPE 246 Programming and Prescription II	3		EXS 280 Leadership and Group Exercise	3
34	HPE 247 Aspects of Strength and Conditioning	3		EXS 376 Theories of Strength Training and Conditioning	3
35				EXS 215 Physiological and Human Performance of Aging	3
36				EXS 216 Kinesiology	3
				EXS 217 Care and Treatment of Athletic Injuries	3
37	HPE 243 Kinesiology with Lab	4		EXS 301 Applied Kinesiology	3

	BIO 111 Introduction to Nutrition NTR 102 Nutrition I: Principles of Nutrition (GCC)	3	EXS 307 Human Nutrition	3
38			EXS 311 Stress Management and Behavioral Strategies	3
39			EXS 325 Organization and Management in Exercise Science	3
40			EXS 408 Physiology of Sport and Exercise	3
41			EXS 409 Clinical Exercise Physiology	3
42			EXS 411 Research Methods in Exercise Science	3
43			EXS 415 Fitness Assessment and Exercise Prescription	3
44			EXS 416 Graded Exercise Testing	3
45			EXS 421 Pharmacology in Sports Medicine	3
46			EXS 450 Practicum in Exercise Science	3
47			EXS 470 Internship in Exercise Science	6
48			CHE 161 General Chemistry – waived for TAP students	0
49			PHY 111 Introductory Physics or PHY 121 General Physics I – waived for TAP students	0
50	Program Course Credits:	25		64
51	Minor Course Credits:		A minor is not required for this major.	
52	Open Electives			
53	HPE 105 Introduction to Exercise Science	3		3
54	Lines 32-34 – extra 3 credits will be received at CCSU as open elective credit			3
55	Students who have fulfilled foreign language requirements in high school or who use open elective credits at the community college to fulfill foreign language and/or minor requirements will end up with more open elective credits at CCSU.			
56	Open Elective credits:	0		0
57	Total Credits at the Community College	60-61	Total Credits for the 4-Year Degree	122-123

**Transfer Pathway and Degree Program
Eastern Connecticut State University**

Complete four-year degree with articulation of community college degree to four-year degree

Sports and Leisure Management, B.S.: Sports Science and Performance Concentration

The grade of "C" or higher must be earned in all Physical Education and All Sport and Leisure Management major and Minor courses

Student are required to accumulate ten (10) Professional Development Points each semester before registering for certain upper division practicum courses.

1	Community Colleges			ECSU	
2			Credits		Credits
3	Framework30				
4	General Education Requirements				
5	Competency				
6	Section A				
7	Written I	English 101	3	T1 College Writing, Literature and Thought	3
8	Written II	Gen Ed	3	T1 College Writing, Literature and Thought	3
9	Scientific Reasoning	GCC, NCC: BIO 105 Introduction to Biology MCC: BIO 115 Human Biology or BIO 121 General Biology I TRCC: BIO 121 General Biology I	4	T1 Natural Sciences BIO 115 Principles of Biology with Lab BIO 202/203 Human Biology Lecture and Lab BIO 120 Organismal Biology with Lab BIO 305 The Animal World	4
10	Scientific Knowledge	BIO 211 Anatomy and Physiology I	4	T2 Natural Sciences HSC 318 Anatomy and Physiology I HPE 328 Applied Anatomy and Physiology	4 3
11	Quantitative	MAT 167 Principles of Statistics (GCC) MAT 201 Statistics (NCC) MAT 165 Elementary Statistics with Computer Applications (MCC, TRCC – 4 credits)	3 credits 4 credits	T1 Math MAT 216 Statistical Data Analysis	4

12	Historical Knowledge	Gen Ed	3	T1 Historical Perspectives	3
13	Social Phenomena	PSY 111 General Psychology I	3	T1 Social Sciences PSY 100 General Psychology	3
14	Aesthetic Dimensions	Gen Ed	3	T1 Arts in Context	3
15	Section B				
16	Competency:	COM 173 Public Speaking	3	T1 FYI 100 COM 203 Basic Speech	3
17	Competency:	Gen Ed Elective TRCC – CHE 111 Concepts of Chemistry	3 TRCC-4	T1 Health and Wellness CHE 200 Introductory Chemistry CHE 210/212 General Chemistry I with Lab	3 TRCC-4
18	Framework30 Credits (30-31)				32-34
19	Pathway30				
20	Additional General Education Courses				
21				T2 Cultural Perspectives	3
22				T2 Individuals and Societies	3
23				T2 Creative Expressions	3
24				T2 Applied Information Technologies	3
25				Tier 3 Capstone (Must be taken at ECSU)	3
26				Foreign Language Proficiency: See requirements here . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
27	General Education Credits:		32-33 33 for MCC and TRCC		53-54
28	Major Program Courses				
29	HPE 105 Introduction to Exercise Science		3	SLM 250 Introduction to Sport Management and Sport Science	3
30				HPE 210 Personal Health	3
31				SLM 330 Facility Design Management	3
32				SLM 331 Legal Ethical Issues in Sport Management	3
33				SLM 345 Leadership & Problem Solving	3
34				SLM 440 Quantitative Analysis	3
35				HPE 411 Sports in American Society (writing intensive)	3

36			SLM 460 Research Methods in SLM	3
37			SLM 495/496 Internship	3-6
38			HPE 075 First Aid Certification	0
39				
40			<i>Sport Science & Performance Concentration</i>	
41	HPE 241 Exercise Physiology with Lab	4	HPE 413 Physiology of Exercise HPE 414 Exercise Physiology Laboratory	3 1
42	HPE 245 Programming and Prescription I	4	SLM 340 Exercise Testing & Prescription	3
43			HPE 329 The Physiological Basis of Movement	3
44			HPE 320 Sports Nutrition	3
45			HPE 346 Sports Psychology	3
46	HPE 247 Strength and Conditioning	3	HPE 303 Strength and Conditioning	3
47				
48			<i>Electives:</i>	6
49			SLM 375 Exercise Management for Disabilities	(3)
50			HPE 403 Coaching Youth Sports	(3)
52			Or other appropriate course with advisor's permission	
53	Program Course Credits:	11		52-55
54	Open Electives			
55	BIO 111 Introduction to Nutrition NTR Nutrition I: Principles of Nutrition (GCC)	3	HPE 207 Nutrition Across the Lifespan	3
56	HPE 243 Kinesiology with Lab	4		4
57	HPE 246 Programming and Prescription II	3		3
58	BIO 212 Anatomy and Physiology II	4	HSC 319 Anatomy and Physiology II	4
59				3
60	Students who have fulfilled foreign language requirements in high school or who use open elective credits at the community college to fulfill foreign language requirements will end up with more open elective credits at ECSU.			
61	Open Elective credits:			0
62	Total Credits at the Community College	60-61	Total Credits for the 4-Year Degree	122-125

**Transfer Pathway and Degree Program
Southern Connecticut State University**

Complete four-year degree with articulation of community college degree to four-year degree

Exercise Science – Human Performance Concentration B.S.

Overall GPA of 2.70 is required

C- or better in EXS 191, 281, 282 and PHY course

C or better in EXS 301, 308, 380, 383, 384, 386, 389, 411, 421, 485

1	Community Colleges			SCSU	
2			Credits		Credits
3	Framework30				
4	General Education Requirements				
5	Competency				
6	Section A				
7	Written I	English 101	3	FYE	3
8	Written II	Gen Ed	3	Written Communication	3
9	Scientific Reasoning	GCC, NCC: BIO 105 Introduction to Biology	4	Natural World I	3
		MCC: BIO 115 Human Biology or	4	BIO 100 General Zoology	
		BIO 121 General Biology I	4	BIO 102 Biology I	
	TRCC: BIO 121 General Biology I				
10	Scientific Knowledge	BIO 211 Anatomy and Physiology I	4	EXS 281 Anatomy and Physiology I	3
11				Lines 9 and 10 fulfill specific requirements in SCSU's Exercise Science program.	
12	Quantitative	MAT 167 Principles of Statistics (GCC)	3	MAT 107 Elementary Statistics	3
		MAT 201 Statistics (NCC)	credits		
		MAT 165 Elementary Statistics with Computer Applications (MCC, TRCC – 4 credits)	4		
			credits		
13	Historical Knowledge	Gen Ed	3	Time and Place	3
14	Social Phenomena	PSY 111 General Psychology I	3	Mind and Body – PSY 100 Introduction to Psychology	3
15	Aesthetic Dimensions	Gen Ed	3	Cultural Expressions	3
16	Section B				

17	Competency:	COM 173 Public Speaking	3	Critical Thinking – COM 100 Communication	3
18	Competency:	Gen Ed Elective TRCC – CHE 111 Concepts of Chemistry	3 TRCC- 4	Tech Fluency – CHE 100 CHE Transfer Elective	3 TRCC- 4
19	Framework30 Credits (30-31)				30-32
20	Pathway30				
21	Additional General Education Courses				
22	Select three out of four from the following four areas:				
23				American Experience	0-3
24				Creative Drive	0-3
25				Global Awareness	0-3
26				Social Structure, Conflict, Consensus	0-3
27					
28				Must be taken at SCSU:	
29				Tier 3 Connections Capstone – EXS 497 Human Performance Practicum	6
30	General Education Credits:		32-33 33 for MCC and TRCC		45-47
31	Major Program Courses				
32	HPE 105 Introduction to Exercise Science		3	EXS 191 Introduction to Exercise Science	3
33	BIO 212 Anatomy and Physiology II		4	EXS 282 Anatomy and Physiology II	3
34	HPE 241 Exercise Physiology with Lab		4	EXS 384 Exercise Physiology with Lab	3
35	HPE 243 Kinesiology with Lab		4	EXS 383 Biomechanics of Sport and Exercise	3
36	HPE 247 Strength and Conditioning		3	EXS 308 Essentials of Strength and Conditioning	3
37				EXS 301 Exercise and Nutrition	3
38				EXS 380 Sports Psychology	3
39	HPE 245 Programming and Prescription I		4	EXS 386 Fitness Management	3
40				EXS 387 First Aid and Personal Safety	1
41				EXS 389 Exercise Physiology II	3
42	HPE 246 Programming and Prescription II		3	EXS 411 General Medical Perspectives	3

43			EXS 421 Organization and Administration in Human Performance	3
44			EXS 485 Measurement and Statistics in Exercise Science	3
45			Select one: EXS 131 Swimming EXS 332 Lifeguard Training EXS 334 Water Safety Instructor EXS 336 SCUBA diving	.5
46	BIO 111 Introduction to Nutrition NTR 102 Nutrition I: Principles of Nutrition (GCC)	3	PCH 200 Introduction to Nutrition	3
47			Natural World II: CHE 120 General Chemistry I	4
48			Select one: PHY 200 General Physics I PHY 210 College Physics PHY 230 Physics for Scientists and Engineers I	4
49			Quantitative Reasoning: MAT 122 Precalculus	4
50	Program Course Credits:	28		52.5
51	Open Electives			
52	Lines 31-33 and 38 – extra 4 credits will be received at SCSU as open elective credit			4
53				
54	Open Elective credits:	0		20.5- 22.5
55	Total Credits at the Community College	60-62	Total Credits for the 4-Year Degree	120

**Credits remaining in the four-year degree
Exercise Science B.S.**

1	Central Connecticut State University	
2	Remaining General Education Courses	
3	Course	Credits
4	Study Area I – Literature	3
5	Study Area I – Arts and Humanities	3
6	Study Area II – Social Sciences	3
7	Study Area III – Behavioral Sciences	3
8	Skill Area II – Math/Stat/ Comp Sci	3
9	Skill Area III – Skill Area III – Foreign Language Proficiency: See requirements here . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
10	General Education Credits	21
11	Remaining Major Program Requirements	
12	Course	Credits
13		
14	EXS 215 Physiological and Human Performance of Aging	3
15	EXS 216 Kinesiology	3
16	EXS 217 Care and Treatment of Athletic Injuries	3
17	EXS 311 Stress Management	3
18	EXS 325 Organization and Management in Exercise Science	3
19	EXS 408 Physiology of Sport Exercise	3
20	EXS 409 Clinical Exercise Physiology	3
21	EXS 411 Research Methods in Exercise Science	3
22	EXS 415 Fitness Assessment and Exercise Prescription	3
23	EXS 416 Graded Exercise Testing	3
24	EXS 421 Pharmacology in Sports Medicine	3
25	EXS 450 Practicum in Exercise Science	3
26	EXS 470 Internship in Exercise Science	6
27	CHE 161 General Chemistry – waived for TAP students	0
28	PHY 111 Introductory Physics or PHY 121 General Physics I – waived for TAP students	0
29		
30	Program Course Credits	42
31	Minor – A minor is not required for this major.	
32	Remaining Open Electives	
33	Courses	Credits
34	Open Elective credits	0
35	Students who have fulfilled the foreign language requirement in high school or who use open elective credits at the community college to fulfill foreign language and/or minor requirements will end up with more open elective credits at CCSU.	
36	Total Credits Remaining for the 4-Year Degree	63

Credits remaining in the four-year degree
Sports and Leisure Management, B.S.: Sports Science and Performance
Concentration

The grade of "C" or higher must be earned in all Physical Education and All Sport and Leisure Management major and Minor courses

Student are required to accumulate ten (10) Professional Development Points each semester before registering for certain upper division practicum courses.

1	Eastern Connecticut State University	
2	Remaining General Education Courses	
3	Course	Credits
4	<i>Two of the first four below must be completed at ECSU.</i>	
5	T2 Cultural Perspectives	3
6	T2 Individuals and Societies	3
7	T2 Creative Expressions	3
8	T2 Applied Information Technologies	3
9	T3 Capstone	3
10	Foreign Language Proficiency: See requirements here . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
11	General Education Credits	21
12	Remaining Major Program Requirements	
13	Course	Credits
14	HPE 210 Personal Health	3
15	SLM 330 Facility Design Management	3
16	SLM 331 Legal Ethical Issues in Sport Management	3
17	SLM 345 Leadership & Problem Solving	3
18	SLM 440 Quantitative Analysis	3
19	HPE 411 Sports in American Society (writing intensive)	3
20	SLM 460 Research Methods in SLM	3
21	SLM 495/496 Internship	3-6
22	HPE 075 First Aid Certification	0
23		
24	<i>Sport Science & Performance Concentration</i>	
25	HPE 320 Sports Nutrition	3
26	HPE 329 The Physiological Basis of Movement	3
27	HPE 346 Sports Psychology	3
28		
29	<i>Electives:</i>	6
30	SLM 375 Exercise Management for Disabilities	(3)
31	HPE 403 Coaching Youth Sports	(3)
32	Or other appropriate course with advisor's permission	
33		

34	Program Course Credits	39-42
35	Remaining Open Electives	
36	Courses	Credits
37	Open Elective credits	0
38	Students who have fulfilled foreign language requirements in high school or who use open elective credits at the community college to fulfill foreign language requirements will end up with more open elective credits at ECSU.	
39	Total Credits Remaining for the 4-Year Degree	60-63

AY2021-2022

Credits remaining in the four-year degree
Exercise Science – Human Performance Concentration B.S.

Overall GPA of 2.70 is required

C- or better in EXS 191, 281, 282 and PHY course

C or better in EXS 301, 308, 380, 383, 384, 386, 389, 411, 421, 485

Students must complete 2 “W” courses at SCSU.

1	Southern Connecticut State University	
2	Remaining General Education Courses	
3	Course	Credits
4	<i>Select three out of four from the following four areas:</i>	
5	American Experience	0-3
6	Creative Drive	0-3
7	Global Awareness	0-3
8	Social Structure, Conflict, Consensus	0-3
9	Tier 3 Connections Capstone – EXS 497 Human Performance Practicum	6
10	General Education Credits	15
11	Remaining Major Program Requirements	
12	Course	Credits
13	EXS 301 Exercise and Nutrition	3
14	EXS 380 Sports Psychology	3
15	EXS 387 First Aid and Personal Safety	1
16	EXS 389 Exercise Physiology II	3
17	EXS 421 Organization and Administration in Human Performance	3
18	EXS 485 Measurement and Statistics in Exercise Science	3
19	Select one: EXS 131 Swimming EXS 332 Lifeguard Training EXS 334 Water Safety Instructor EXS 336 SCUBA diving	.5
20	CHE 120 General Chemistry I	4
21	Select one: PHY 200 General Physics I PHY 210 College Physics PHY 230 Physics for Scientists and Engineers I	4
22	MAT 122 Precalculus	4
23	Program Course Credits	28.5
24	Remaining Open Electives	
25	Courses	Credits
26	Open Elective credits	16.5
27	Total Credits Remaining for the 4-Year Degree	60