

## CSCU Economics Transfer Pathway 2021-22

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### Learning Outcomes:

1. Students will be able to analyze and evaluate real world economic problems using statistical methods.
2. Students will be able to effectively communicate economic based solutions to multiple audiences.
3. Students will be able to demonstrate an understanding of macroeconomic concepts, theories, measurements and policies.
4. Students will be able to demonstrate an understanding of microeconomic concepts, theories, measurements and policies.

**CSCU Pathway Transfer A.A. Degree: Economics Studies**

1	<b>FRAMEWORK30</b>		
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	General Education Elective	3-4 credits
6	Scientific Knowledge & Understanding	General Education Elective	3-4 credits
7	Quantitative Reasoning	MAT 190 Calculus for Business and Social Sciences (NCC, TXCC)	3
		MAT 230 Applied Calculus (CCC), Applied Calculus with a Modeling Approach (MCC)	3
		MAT 232 Applied Calculus (GCC, NVCC)	3 (GCC) 4(NVCC)
		MAT 254 Calculus I (ACC, HCC, MXCC, NCCC, QVCC, TRCC)	4
8	Historical Knowledge & Understanding	General Education Elective	3 credits
9	Social Phenomena	General Education Elective	3 credits
10	Aesthetic Dimensions	General Education Elective	3 credits
11	<i>Section B: Campus Designated Competencies</i>		
12	Competency 1	General Education Elective	3 credits
13	Competency 2	General Education Elective	3 credits
14	<b>Framework30 Total</b>		<b>30-33 credits</b>

15	<b>PATHWAY30</b>		
16	<i>Additional General Education Courses – up to two (2)</i>		
17	General Education Elective I: Creativity CCSU—Study Area I: Arts & Humanities ECSU—Creative Expressions SCSU—Creative Drive WCSU—General Education Elective /Second Exposure to Creative Process and also Explorations if outside the major COSC—Open Elective	General Education Elective	3 credits
18	General Education Elective II: Global Knowledge CCSU—Study Area II: Social Sciences ECSU—Individuals and Society SCSU—Global Awareness	General Education Elective	3 credits

	WCSU—Intercultural Competency and also Explorations if outside the major COSC—Global Understanding		
			36-39
19	<i>Major Program Requirements</i>		
20	ECN 101*	Principles of Macroeconomics*	3 credits
21	ECN 102*	Principles of Microeconomics*	3 credits
22			
23			
24	MAT 166	Principles of Business Statistics (GCC)	3 credits
	MAT 167	Principles of Statistics (ACC, CCC, GCC, HCC, MxCC, NVCC, NWCC, QVCC)	
	MAT 201	Statistics (NCC)	
	MAT 165	Elementary Statistics with Computer Applications (MCC, TXCC, TRCC – 4 credits)	4 credits
25			
26			
27			
28	<i>Unrestricted Electives</i>		11-15 credits
29	Students should consider beginning or completing work on foreign language requirements at CCSU, ECSU and WCSU not already met in high school and beginning work on minor requirements of some CSUs. They may also complete other General Education requirements.		
30	<b>Pathway30 Total</b>		30 credits
31	<b>Economics Studies Pathway Total</b>		<b>60- credits</b>

\*ECN 101 Principles of Economics and ECN 102 Principles of Macroeconomics cannot be used to fulfill Framework30, Creativity, or Global Knowledge requirements.

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**

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

**Economics, B.A.**

1	Community Colleges*:			CCSU	
2			Credits		Credits
3	<b>Framework30**</b>				
4	<b>General Education Requirements</b>				
5	<b>Competency:</b>				
6	<b>Section A</b>				
7	Written I	English 101	3	English 110	3
8	Written II	Gen Ed	3	Skill Area I – Communication	3
9	Scientific Reasoning	Gen Ed	3-4	Study Area IV – Natural Sciences	3-4
10	Scientific Knowledge	Gen Ed	3	Study Area IV – Natural Sciences	3-4
11	Quantitative	MAT 190 Calculus for Business and Social Sciences (NCC, TXCC)	3	Skill Area II – Mathematics	3
		MAT 230 Applied Calculus (CCC), Applied Calculus with a Modeling Approach (MCC)	3	MATH 125 Applied Calculus	
		MAT 232 Applied Calculus (GCC, NVCC)	3 (GCC) 4(NVCC)		
		MAT 254 Calculus I (ACC, HCC, MXCC, NCCC, QVCC, TRCC)	4	Math 152 Calculus I	
12	Historical Knowledge	Gen Ed*	3	Study Area II – History	3
13	Social Phenomena	Gen Ed	3	Study Area II – Social Science	3
14	Aesthetic Dimensions	Gen Ed	3	Study Area I – Arts and Humanities	3
15	<b>Section B</b>				
16	Competency:	Gen Ed	3	Skill Area IV – University Requirement	3
17	Competency:	Gen Ed	3	Study Area III – Behavioral Sciences	3
18	<b>Framework30 Credits (30-31):</b>				
19	<b>Pathway30</b>				

20	<b>Additional General Education Courses</b>			
21			Study Area I – Literature	3
22	Additional General Education I – Creativity	3	Study Area I – Arts and Humanities	3
23	Additional General Education II – Global Knowledge	3	Study Area II – Social Sciences	3
24			Study Area III – Behavioral Sciences	3
25	MAT 166 Principles of Business Statistics (GCC) MAT 167 Principles of Statistics (ACC, CCC, GCC, HCC, MxCC, NVCC, NWCC, QVCC, TRCC) MAT 201 Statistics (NCC)  MAT 165 Elementary Statistics with Computer Applications (MCC, TXCC – 4 credits)	3    4	Skill Area II – Math/Stat/ Comp Sci STAT 215 Statistics for Behavioral Sciences	3
26			Skill Area III – Foreign Language Proficiency. See requirements <a href="#">here</a> . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
27	<b>General Education Credits:</b>	<b>36-37</b>		<b>51-52</b>
28	<b>Major Program Courses</b>			
29	ECN 101 Principles of Macroeconomics	3	ECON 200 Principles of Macroeconomics	3
30	ECN 102 Principles of Microeconomics	3	ECON 201 Principles of Microeconomics	3
31			ECON 300 Macroeconomics	3
32			ECON 305 Microeconomics	3
33			ECON 308 Political Economy	3
34			<i>Complete 15 additional credits in ECON</i>	15
35				
36	<b>Program Course Credits:</b>	<b>9-10</b>		<b>30</b>
37	<b>Minor Course Credits:</b>			<b>18</b>
38	<b>Open Electives</b>			
39				
40	<b>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</b>			

	<b>will end up with more open elective credits at the CCSU.</b>			
41	<b>Open Elective credits:</b>	<b>13-16</b>		<b>20-21</b>
42	<b>Total Credits at the Community College</b>	<b>60-61</b>	<b>Total Credits for the 4-Year Degree</b>	<b>120</b>

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

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

#### General Economics, B.A.

Students interested in graduate school are strongly recommended to take ECO 305, Introduction to Econometrics, and may substitute two of the following MAT designated courses for two ECO designated elective courses (see line 40):

- MAT 243 Calculus I with Technology
- MAY 244 Calculus II with Technology
- MAT 315 Applied Probability and Statistics
- MAT 340 Calculus III
- MAY 341 Differential Equations

1	Community Colleges*:			ECSU	
2		Credits			Credits
3	<b>Framework30**</b>				
4	<b>General Education Requirements</b>				
5	<b>Competency:</b>				
6	<b>Section A</b>				
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	Gen Ed	3-4	T1 Natural Sciences	3-4
10	Scientific Knowledge	Gen Ed	3	T2 Natural Sciences	3-4
11	Quantitative	MAT 190 Calculus for Business and Social Sciences (NCC, TXCC)	3	T1 Math	
				MAT 1XX Mathematics Elective	3
			3	MAT 2XX Mathematics Elective	3

		MAT 230 Applied Calculus (CCC), Applied Calculus with a Modeling Approach (MCC)  MAT 232 Applied Calculus (GCC, NVCC)  MAT 254 Calculus I (ACC, HCC, MXCC, NCCC, QVCC, TRCC)	3 (GCC) 4 (NVCC)  4	MAT 243 Calculus I with Technology See lines 37 and 39.	4
12	Historical Knowledge	Gen Ed*	3	T1 Historical Perspectives	3
13	Social Phenomena	Gen Ed	3	T1 Social Sciences	3
14	Aesthetic Dimensions	Gen Ed	3	T1 Arts in Context	3
15	<b>Section B</b>				
16	Competency:	Gen Ed	3	T1 FYI 100	3
17	Competency:	Gen Ed	3	T1 Health and Wellness	3
18	<b>Framework30 Credits (30-31):</b>				
19	<b>Pathway30</b>				
20	<b>Additional General Education Courses</b>				
21				T2 Cultural Perspectives	3
22	Additional General Education – Global Knowledge		3	T2 Individuals and Societies	3
23	Additional General Education -- Creativity		3	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 <a href="#">here</a> . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
27	<b>General Education Credits:</b>		<b>36-37</b>		<b>51-52</b>
28	<b>Major Program Courses</b>				
29	ECN 101 Principles of Macroeconomics		3	ECO 200 Principles of Macroeconomics	3
30	ECN 102 Principles of Microeconomics		3	ECO 201 Principles of Microeconomics	3
31				ECO 215 Statistics for Business and Economics	3

32			ECO 300 Quantitative Methods for Economics	3
33			ECO 301 Intermediate Microeconomic Analysis	3
34			ECO 302 Intermediate Macroeconomic Analysis	3
35			ECO 479 Senior Economics Seminar	3
36			ECO 490 Internship or Co-op	3
37	Up to two of the following courses, if taken at the community college, will count towards these five courses (see lines 11 and 39): MAT 254 Calculus I MAT 256 Calculus II MAT 268 Calculus III: Multivariable MAT 285 / 286 Differential Equations		Select an additional FIVE courses from the Economics courses listed below: ECO 305 Introduction to Econometrics ECO 310 Contemporary Economic Problems and Issues ECO 320 Developing Economies ECO 322 Environmental Economics ECO 325 Money and Banking ECO 330 Labor Economics ECO 331 Economics of Sports ECO 333 Health Economics ECO 335 Urban and Regional Economics ECO 340 Business Cycles and Forecasting ECO 345 Industrial Organization and Development ECO 350 International Economics ECO 353 International Monetary Economics ECO 355 International Political Economy ECO 360 Comparative Economic System ECO 370 History of Economic Thought ECO 377 Public Finance ECO 465 Special Topics in Economics	15
38				
39			NOTE: Students interested in graduate school are strongly recommended to take ECO 305 Introduction to Econometrics,	



			and may substitute two of the following MAT designated courses for two ECO designated elective courses (see lines 11 and 37): MAT 243 Calculus I with Technology MAT 244 Calculus II with Technology MAT 315 Applied Probability and Statistics MAT 340 Calculus III MAT 341 Differential Equations	
40	<b>Program Course Credits:</b>	<b>6</b>		<b>39</b>
41	<b>Open Electives</b>			
42	<b>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 the ECSU.</b>			
43	MAT 166 Principles of Business Statistics (GCC) MAT 167 Principles of Statistics (ACC, CCC, GCC, HCC, MxCC, NVCC, NWCC, QVCC) MAT 201 Statistics (NCC)  MAT 165 Elementary Statistics with Computer Applications (MCC, TXCC, TRCC – 4 credits)	<b>3</b>       <b>4</b>		
44				
45	<b>Open Elective credits:</b>	<b>10-12</b>		<b>29-30</b>
46	<b>Total Credits at the Community College</b>	<b>60-61</b>	<b>Total Credits for the 4-Year Degree</b>	<b>120</b>

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

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

**Business Economics, B.A.**

1	Community Colleges*:			ECSU	
2			Credits		Credits
3	<b>Framework30**</b>				
4	<b>General Education Requirements</b>				
5	<b>Competency:</b>				
6	<b>Section A</b>				
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	Gen Ed	3-4	T1 Natural Sciences	3-4
10	Scientific Knowledge	Gen Ed	3	T2 Natural Sciences	3-4
11	Quantitative	MAT 190 Calculus for Business and Social Sciences (NCC, TXCC)	3	T1 Math	
				MAT 1XX Mathematics Elective	3
		MAT 230 Applied Calculus (CCC), Applied Calculus with a Modeling Approach (MCC)	3	MAT 2XX Mathematics Elective	3
		MAT 232 Applied Calculus (GCC, NVCC)	3 (GCC) 4(NVCC)		
		MAT 254 Calculus I (ACC, HCC, MXCC, NCCC, QVCC, TRCC)	4	MAT 243 Calculus I with Technology	4
12	Historical Knowledge	Gen Ed*	3	T1 Historical Perspectives	3
13	Social Phenomena	Gen Ed	3	T1 Social Sciences	3
14	Aesthetic Dimensions	Gen Ed	3	T1 Arts in Context	3
15	<b>Section B</b>				
16	Competency:	Gen Ed	3	T1 FYI 100	3
17	Competency:	Gen Ed	3	T1 Health and Wellness	3

18	<b>Framework30 Credits (30-31):</b>			
19	<b>Pathway30</b>			
20	<b>Additional General Education Courses</b>			
21			T2 Cultural Perspectives	3
22	Additional General Education – Global Knowledge	3	T2 Individuals and Societies	3
23	Additional General Education -- Creativity	3	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 <a href="#">here</a> . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
27	<b>General Education Credits:</b>	<b>36-37</b>		<b>51-52</b>
28	<b>Major Program Courses</b>			
29	ECN 101 Principles of Macroeconomics	3	ECO 200 Principles of Macroeconomics	3
30	ECN 102 Principles of Microeconomics	3	ECO 201 Principles of Microeconomics	3
31			ECO 215 Statistics for Business and Economics	3
32			ECO 300 Quantitative Methods for Economics	3
33			ECO 301 Intermediate Microeconomic Analysis	3
34			ECO 302 Intermediate Macroeconomic Analysis	3
35			ECO 322 Environmental Economics	3
36			ECO 479 Senior Economics Seminar	3
37			ECO 490 Internship or Co-op	3
38			Select ONE additional course from the Economics courses listed below: ECO 305 Introduction to Econometrics ECO 325 Money and Banking ECO 330 Labor Economics ECO 333 Health Economics ECO 340 Business Cycles and Forecasting	3

			ECO 350 International Economics	
39				
40			<b>Business/Accounting Courses:</b> An additional THREE courses from business and/or accounting courses, <b>excluding:</b> ACC 480 Independent Study ACC 490 Internship in Accounting ACC 492 Departmental Internship – Accounting BUS 480 Independent Study BUS 490 Internship in Business Administration BUS 492 Departmental Internship	9
41	<b>Program Course Credits:</b>	<b>6</b>		<b>39</b>
42	<b>Open Electives</b>			
43	<b>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 the ECSU.</b>			
44	MAT 166 Principles of Business Statistics (GCC) MAT 167 Principles of Statistics (ACC, CCC, GCC, HCC, MxCC, NVCC, NWCC, QVCC) MAT 201 Statistics (NCC)  MAT 165 Elementary Statistics with Computer Applications (MCC, TXCC, TRCC – 4 credits)	3    4		
45				
46	<b>Open Elective credits:</b>	<b>10-12</b>		<b>29-30</b>
47	<b>Total Credits at the Community College</b>	<b>60-61</b>	<b>Total Credits for the 4-Year Degree</b>	<b>120</b>

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

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

## Economics, B.A.

1	Community Colleges*:			SCSU	
2			Credits		Credits
3	<b>Framework30**</b>				
4	<b>General Education Requirements</b>				
5	<b>Competency:</b>				
6	<b>Section A</b>				
7	Written I	English 101	3	FYE	3
8	Written II	Gen Ed	3	Written Communication	3
9	Scientific Reasoning	Gen Ed	3-4	Natural World 1 – Physical Realm	3-4
10	Scientific Knowledge	Gen Ed	3	Natural World II – Life and Environment	3-4
11	Quantitative	MAT 190 Calculus for Business and Social Sciences (NCC, TXCC)	3	Quantitative Reasoning MAT 139 Short Course: Calculus for Social Sciences	3
		MAT 230 Applied Calculus (CCC), Applied Calculus with a Modeling Approach (MCC)	3	MAT 139 Short Course: Calculus for Social Sciences	3
		MAT 232 Applied Calculus (GCC, NVCC)	3 (GCC) 4(NVCC)	MAT 139 Short Course: Calculus for Social Sciences	3
		MAT 254 Calculus I (ACC, HCC, MXCC, NCCC, QVCC, TRCC)	4	MAT 150 Calculus I	4
12	Historical Knowledge	Gen Ed*	3	Time and Place	3
13	Social Phenomena	Gen Ed	3	Social structure, Conflict, Consensus	3
14	Aesthetic Dimensions	Gen Ed	3	Cultural Expressions	3
15	<b>Section B</b>				
16	Competency:	Gen Ed	3	Critical Thinking	3
17	Competency:	Gen Ed	3	Tech Fluency	3
18	<b>Framework30 Credits (30-31):</b>				
19	<b>Pathway30</b>				
20	<b>Additional General Education Courses</b>				
21	Additional General Education I: Creativity		3	Creative Drive	3

22	Additional General Education II: Global Knowledge	3	Global Awareness	3
23	<i>Select one of the following two areas:</i>			3
24			American Experience	(3)
25			Mind and Body	(3)
26			<b>Must be taken at SCSU:</b>	
27			Tier 3 Connections Capstone	3
28	<b>General Education Credits:</b>	<b>36-38</b>		<b>42-44</b>
29	<b>Major Program Courses</b>			
30	ECN 101 Principles of Macroeconomics	3	ECO 100 Principles of Macroeconomics	3
31	ECN 102 Principles of Microeconomics	3	ECO 101 Principles of Microeconomics	3
32			ECO 200 Macroeconomic Analysis	3
33			ECO 201 Microeconomic Analysis	3
34	MAT 166 Principles of Business Statistics (GCC) MAT 167 Principles of Statistics (ACC, CCC, GCC, HCC, MxCC, NVCC, NWCC, QVCC) MAT 201 Statistics (NCC)  MAT 165 Elementary Statistics with Computer Applications (MCC, TXCC, TRCC – 4 credits)	3    4	ECO 221 Statistics for Economics and Business	3
35			Select one course from the following: ECO 311 Public Finance ECO 350 International Economics I: Trade ECO 351 International Economics II: Finance	3
36			Select an additional 12 credits in ECO	12
37			CSC 200 Information Management and Productivity Software	3
38	<b>Program Course Credits:</b>	<b>9-10</b>		<b>33</b>
39	<b>Open Electives</b>			
40				
41	<b>Open Elective credits:</b>	<b>13-16</b>		<b>43-45</b>
42	<b>Total Credits at the Community College</b>	<b>60-61</b>	<b>Total Credits for the 4-Year Degree</b>	<b>120</b>

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

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

**Economics, B.A.**

1	Community Colleges*:			WCSU	
2			Credits		Credits
3	<b>Framework30**</b>				
4	<b>General Education Requirements</b>				
5	<b>Competency:</b>				
6	<b>Section A</b>				
7	Written I	English 101	3	Writing I	3
8	Written II	Gen Ed	3	Writing II	3
9	Scientific Reasoning	Gen Ed	3-4	Scientific Inquiry	3-4
10	Scientific Knowledge	Gen Ed	3-4	General Education Elective / Second Exposure to Scientific Inquiry	3-4
11	Quantitative	MAT 190 Calculus for Business and Social Sciences (NCC, TXCC)	3	Quantitative Reasoning MAT 118 Elementary Applied Mathematics	3
		MAT 230 Applied Calculus (CCC), Applied Calculus with a Modeling Approach (MCC)	3	MAT 118 Elementary Applied Mathematics	3
		MAT 232 Applied Calculus (GCC, NVCC)	3 (GCC) 4(NVCC)	MAT 118 Elementary Applied Mathematics	3
		MAT 254 Calculus I (ACC, HCC, MXCC, NCCC, QVCC, TRCC)	4	MAT 181 Calculus I	4
12	Historical Knowledge	Gen Ed	3	Critical Thinking	3
13	Social Phenomena	Gen Ed	3	Information Literacy	3
14	Aesthetic Dimensions	Gen Ed	3	Creative Process	3
15	<b>Section B</b>				
16	Competency:	Gen Ed	3	Oral Communication	3
17	Competency:	Gen Ed	3	General Education Elective / Exploration	3
18	<b>Framework30 Credits (30-31):</b>				

19	<b>Pathway30</b>			
20	<b>Additional General Education Courses</b>			
	<p><i>Students complete a two-part general education curriculum: Part I (Foundations) addresses life-long learning in and through 10 competencies. Part II (Exploration) requires students to complete a minimum of 40 credits outside their major. Students must also repeat three different competencies, excluding writing and first-year navigation.</i></p> <p><i>In the Framework30 portion of the transfer degree, students who complete a TAP degree will receive credit for having met 8 competencies in Foundations, one repeat, and 30 or the 40 credits of Explorations.</i></p>			
21	Additional General Education I: Creativity	3	General Education Elective/Second Exposure to Creative Process	3
22	Additional General Education II: Global Knowledge	3	General Education Elective/Explorations or/and Second Exposure	3
23			Intercultural Competence	3
24			Health and Wellness	3
25			A foreign language is required for this major. Follow this <a href="#">link</a> and click on the program sheet for requirements. Three credits of foreign language may count as fulfilling Intercultural Competence	3
26			<b>Must be taken at WCSU:</b>	
27				
28			Written Communication III—embedded in a major course	0
29			Culminating Gen Ed Experience – satisfied by a major capstone	0
30	<b>General Education Credits:</b>	<b>36-38</b>		<b>45-47</b>
31	<b>Major Program Courses</b>			
32	ECN 101 Principles of Macroeconomics	3	ECO 211 Principles of Macroeconomics	3
33	ECN 102 Principles of Microeconomics	3	ECO 213 Principles of Microeconomics	3
34			ECO 318 Intermediate Microeconomics	3
35			ECO 319 Intermediate Macroeconomics	3
36			SS 201 Researching Social Issues (C or better required)	3
37	MAT 166 Principles of Business Statistics (GCC)	3	Select one of the following: FIN 230 Business Statistics SS 300 Quantitative Research Methods	3



	MAT 167 Principles of Statistics (ACC, CCC, GCC, HCC, MxCC, NVCC, NWCC, QVCC) MAT 201 Statistics (NCC)  MAT 165 Elementary Statistics with Computer Applications (MCC, TXCC, TRCC – 4 credits)	4	(C or better required)	
38			Select one of the following: ECO 450 Seminar in ECO Research SS 400 Senior Research Thesis (C or better required)	3
39			Select an additional 18 credits of Economics Electives	18
40	<b>Program Course Credits:</b>	<b>12-13</b>		<b>39</b>
41	<b>Open Electives</b>			
42	<b>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 WCSU.</b>			
43	<b>Open Elective credits:</b>	<b>10-13</b>		<b>34-36</b>
44	<b>Total Credits at the Community College</b>	<b>60-61</b>	<b>Total Credits for the 4-Year Degree</b>	<b>120</b>

**Credits remaining in the four-year degree  
Economics, B.A.**

1	<b>Central Connecticut State University</b>	
2	<b>Remaining General Education Courses</b>	
3	<b>Course</b>	<b>Credits</b>
4	Study Area I – Literature	3
5	Study Area III – Behavioral Sciences	3
6	Skill Area III – Foreign Language Proficiency. See requirements <a href="#">here</a> . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
10	<b>General Education Credits</b>	<b>12</b>
11	<b>Remaining Major Program Requirements</b>	
12	<b>Course</b>	<b>Credits</b>
13	ECON 300 Macroeconomics	3
14	ECON 305 Microeconomics	3
15	ECON 308 Political Economy	3
16	<i>Complete 15 additional credits in ECON</i>	15
17	<b>Program Course Credits</b>	<b>24</b>
18	<b>Minor</b> – Students should consider beginning work on a minor at the community college.	<b>18</b>
19	<b>Remaining Open Electives</b>	
20	<b>Courses</b>	<b>Credits</b>
21	<b>Open Elective credits</b>	<b>6</b>
22	<b>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 the CCSU.</b>	
23	<b>Total Credits Remaining for the 4-Year Degree</b>	<b>60</b>

**Credits remaining in the four-year degree**  
**General Economics, B.A.**

Students interested in graduate school are strongly recommended to take ECO 305, Introduction to Econometrics, and may substitute two of the following MAT designated courses for two ECO designated elective courses (see line 40):

- MAT 243 Calculus I with Technology
- MAY 244 Calculus II with Technology
- MAT 315 Applied Probability and Statistics
- MAT 340 Calculus III
- MAY 341 Differential Equations

1	<b>Eastern Connecticut State University</b>	
2	<b>Remaining General Education Courses</b>	
3	<b>Course</b>	<b>Credits</b>
4	<i>The first three below must be completed at ECSU.</i>	
5	T2 Cultural Perspectives	3
6	T2 Applied Information Technologies	3
7	T3 Capstone	3
8	Foreign Language Proficiency: See requirements <a href="#">here</a> . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
9	<b>General Education Credits</b>	<b>15</b>
10	<b>Remaining Major Program Requirements</b>	
11	<b>Course</b>	<b>Credits</b>
12	ECO 215 Statistics for Business and Economics	3
13	ECO 300 Quantitative Methods for Economics	3
14	ECO 301 Intermediate Microeconomic Analysis	3
15	ECO 302 Intermediate Macroeconomic Analysis	3
16	ECO 479 Senior Economics Seminar	3
17	ECO 490 Internship or Co-op	3
18		
19	Select an additional FIVE courses from the Economics courses listed below: ECO 305 Introduction to Econometrics ECO 310 Contemporary Economic Problems and Issues ECO 320 Developing Economies ECO 322 Environmental Economics ECO 325 Money and Banking ECO 330 Labor Economics ECO 331 Economics of Sports ECO 333 Health Economics ECO 335 Urban and Regional Economics	15

	ECO 340 Business Cycles and Forecasting ECO 345 Industrial Organization and Development ECO 350 International Economics ECO 353 International Monetary Economics ECO 355 International Political Economy ECO 360 Comparative Economic System ECO 370 History of Economic Thought ECO 377 Public Finance ECO 465 Special Topics in Economics	
20		
21	NOTE: Students interested in graduate school are strongly recommended to take ECO 305 Introduction to Econometrics, and may substitute two of the following MAT designated courses for two ECO designated elective courses (see line 11): MAT 243 Calculus I with Technology MAT 244 Calculus II with Technology MAT 315 Applied Probability and Statistics MAT 340 Calculus III MAT 341 Differential Equations	
22	<b>Program Course Credits</b>	<b>33</b>
23	<b>Remaining Open Electives</b>	
24	<b>Courses</b>	<b>Credits</b>
25	<b>Open Elective credits</b>	<b>12</b>
26	<b>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.</b>	
27	<b>Total Credits Remaining for the 4-Year Degree</b>	<b>60</b>

**Credits remaining in the four-year degree  
Business Economics, B.A.**

1	<b>Eastern Connecticut State University</b>	
2	<b>Remaining General Education Courses</b>	
3	<b>Course</b>	<b>Credits</b>
4	<i>The first three below must be completed at ECSU.</i>	
5	T2 Cultural Perspectives	3
6	T2 Applied Information Technologies	3
7	T3 Capstone	3
8	Foreign Language Proficiency: See requirements <a href="#">here</a> . If the requirement has been met in whole or in part, general education and open elective credits will adjust accordingly.	6
9	<b>General Education Credits</b>	<b>15</b>
10	<b>Remaining Major Program Requirements</b>	
11	<b>Course</b>	<b>Credits</b>
12	ECO 215 Statistics for Business and Economics	3
13	ECO 300 Quantitative Methods for Economics	3
14	ECO 301 Intermediate Microeconomic Analysis	3
15	ECO 302 Intermediate Macroeconomic Analysis	3
16	ECO 322 Environmental Economics	3
17	ECO 479 Senior Economics Seminar	3
18	ECO 490 Internship or Co-op	3
19	Select ONE additional course from the Economics courses listed below: ECO 305 Introduction to Econometrics ECO 325 Money and Banking ECO 330 Labor Economics ECO 333 Health Economics ECO 340 Business Cycles and Forecasting ECO 350 International Economics	3
20		
21	<b>Business/Accounting Courses:</b> An additional THREE courses from business and/or accounting courses, <b>excluding:</b> ACC 480 Independent Study ACC 490 Internship in Accounting ACC 492 Departmental Internship – Accounting BUS 480 Independent Study BUS 490 Internship in Business Administration BUS 492 Departmental Internship	9
22	<b>Program Course Credits</b>	<b>33</b>

23	<b>Remaining Open Electives</b>		
24	<b>Courses</b>		<b>Credits</b>
25	<b>Open Elective credits</b>		<b>12</b>
26	<b>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.</b>		
27	<b>Total Credits Remaining for the 4-Year Degree</b>		<b>60</b>

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**Credits remaining in the four-year degree  
Economics, B.A.**

Students must complete 2 "W" courses at SCSU.

1	<b>Southern Connecticut State University</b>	
2	<b>Remaining General Education Courses</b>	
3	<b>Course</b>	<b>Credits</b>
4	<i>Select one of the following two areas</i>	
5	American Experience	0-3
6	Mind and Body	0-3
7		
8	<b>Must be taken at SCSU:</b>	
9	Tier 3 Connections Capstone	3
10	<b>General Education Credits</b>	<b>6</b>
11	<b>Remaining Major Program Requirements</b>	
12	<b>Course</b>	<b>Credits</b>
13	ECO 200 Macroeconomic Analysis	3
14	ECO 201 Microeconomic Analysis	3
15	Select one course from the following: ECO 311 Public Finance ECO 350 International Economics I: Trade ECO 351 International Economics II: Finance	3
16	Select an additional 12 credits in ECO	12
17	CSC 200 Information Management and Productivity Software	3
18	<b>Program Course Credits</b>	<b>24</b>
19	<b>Remaining Open Electives</b>	
20	<b>Courses</b>	<b>Credits</b>
21	<b>Open Elective credits</b>	<b>30</b>
22	<b>Total Credits Remaining for the 4-Year Degree</b>	<b>60</b>

**Credits remaining in the four-year degree  
Economics, B.A.**

1	<b>Western Connecticut State University</b>	
2	<b>Remaining General Education Courses</b>	
3	<b>Course</b>	<b>Credits</b>
4	<p><i>If not already met, the student must complete enough additional credits to add up to a total of 40 credits outside the major to meet the Explorations requirement. The Framework30 portion of the community college degree meets 30 of the 40 credits. The General Education I &amp; II may have helped meet these requirements.</i></p> <p><i>In the general education portion of this program at the community college, the student will have completed two of the required three General Education Elective /Second Exposure requirements and up to 36 credits of the Explorations requirement. The student may have used open elective credit to complete one or both of the Explorations and Second Exposure requirements.</i></p>	
5	Intercultural Competence	3
6	Health and Wellness	3
7	A foreign language is required for this major. Follow this <a href="#">link</a> and click on the program sheet for requirements. Three credits of foreign language may count as fulfilling the Intercultural Competence.	3
8	<b>Must be taken at WCSU:</b>	
9	First Year Navigation	0
10	Written Communication III – fulfilled in the major	0
11	Culminating Gen Ed Experience – fulfilled in the major	0
12	<b>General Education Credits</b>	<b>9</b>
13	<b>Remaining Major Program Requirements</b>	
14	<b>Course</b>	<b>Credits</b>
15	ECO 318 Intermediate Microeconomics	3
16	ECO 319 Intermediate Macroeconomics	3
17	SS 201 Researching Social Issues (C or better required)	3
18	Select one of the following: ECO 450 Seminar in ECO Research SS 400 Senior Research Thesis (C or better required)	3
19	Select an additional 18 credits of Economics Electives	18
20	<b>Program Course Credits</b>	<b>30</b>
21	<b>Remaining Open Electives</b>	
22	<b>Courses</b>	<b>Credits</b>
23	<b>Open Elective credits</b>	<b>21</b>
24	<p><i>Remove this language if the program does not require a foreign language:</i>  <b>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 WCSU.</b></p>	



25	Total Credits Remaining for the 4-Year Degree	60
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