

2020-2021
TUNXIS COMMUNITY COLLEGE - GRADUATION GUIDE
CSCU Transfer Ticket : Biology Studies, A.A. (J12JG01)

With this degree you will be able to transfer to the following majors at:
Central Connecticut State University: Biology-General Biology, B.S.; Ecology, Biodiversity, & Evolutionary Biology, B.S.
Biology-Environmental Science, B.S.
Eastern Connecticut State University: Biology, B.A.; Biology, B.S.
Southern Connecticut State University: Biology, B.A.; Biology, B.S.
Western Connecticut State University: Biology, B.A.; Ecology, B.A.
Charter Oak State College: General Studies-Biology Concentration, B.A.

STUDENT:

BANNER ID #:

FRAMEWORK 30:	COURSE TITLE/CHOICES	CODE	S.H.	SEM.	Grade	Quality Points
General Education Requirements						
Aesthetic Dimensions Select from ART*, DGA*, GRA*, MUS*, NMC*, COM*154/167/211, ENG*281/283/285, or THR*101			3			
Continuing Learning/Information Literacy Select from ACC*123, BBG*115, CSC*101, CST*201, ENG*103 <i>Oral Communication is embedded all courses listed.</i>			3			
Critical Analysis & Logical Thinking Select from BBG*240, COM*101/201, ENG*114-ENG*260, ENG*293, HIS*213 and above, or PHL* <i>Written Communication embedded in all courses</i>			3			
Historical Knowledge & Understanding Select from courses below HIS*213 <i>Oral Communication is embedded in courses listed.</i>			3			
Quantitative Reasoning	Pre-Calculus (a)	MAT*186	4			
Scientific Knowledge & Understanding	General Chemistry I (a)	CHE*121	4			
Scientific Reasoning <i>Ethical Dimensions embedded in courses listed.</i>	General Biology I (a) <i>*C- or better required</i>	BIO*121	4			
Social Phenomena Knowledge/Understanding Select from ANT*, COM*172, ECN*, GEO*, POL*, PSY*, or SOC* <i>Ethical Dimensions embedded in courses listed.</i>			3			
Written Communication I	Composition (a)	ENG*101	3			
Written Communication II Select from ENG*103 or ESL*162			3			
FRAMEWORK 30 TOTAL			33			
PATHWAY 30:						
Major Program Requirements						
Major Program Requirement	General Biology II (a) <i>*C- or better required</i>	BIO*122	4			
Major Program Requirement	General Chemistry II (a)	CHE*122	4			
Major Program Requirement	General Physics I (a) OR Calculus-Based Physics I (a)	PHY*121 PHY*221	4			
Major Program Requirement	General Physics II (a) OR Calculus-Based Physics II (a)	PHY*122 PHY*222	4			
Major Program Requirement <i>*choose any two</i>	Microbiology (a) OR Anatomy & Physiology I (a) OR Anatomy & Physiology II (a)	BIO*235 BIO*211 BIO*212	8			

Unrestricted Electives								
Unrestricted Elective (b)	Calculus I (a) OR	MAT*254	4					
	Global Knowledge OR Creativity course		3					
PATHWAY 30 TOTAL			27-28					
TRANSFER TICKET TOTAL 60-61								
<p>(a) Prerequisite and/or corequisite required.</p> <p>(b) To be selected in consultation with faculty advisor based on student's program of study. You are free to choose any courses at or above 100-level to complete unrestricted electives, although you may need to use these credits to take courses that prepare you for required courses in the degree program. You should also consider using unrestricted electives to meet foreign language requirements for your program. You can also complete other General Education requirements for CCSU, SCSU, WCSU, and COSC - but not more than two requirements for ECSU. You are encouraged to meet with your advisor to determine which courses to select.</p> <p>To graduate and be guaranteed admission to a State University or Charter Oak State College, the student must earn an overall 2.0 grade point average.</p> <p>Upon completion of 61 credits, this Guide must be signed below and filed with the Records Office. Failure to do so may result in a delay of graduation.</p> <p>STUDENT SIGNATURE: _____ DATE: _____</p> <p>ADVISOR SIGNATURE: _____ DATE: _____</p> <p>COLLEGE POLICY REQUIRES THAT STUDENTS WHO HAVE COMPLETED SIX CREDITS MUST TAKE THE PLACEMENT TEST IN ENGLISH AND MATHEMATICS AND MEET WITH A STAFF MEMBER TO ENROLL IN A PROGRAM.</p>								
<p>The following quality point averages must be earned by students for academic good standing:</p> <p>1.50 GPA up to 11 Semester Hours 1.70 GPA completion of 12-30 Semester Hours 2.00 GPA completion of 31-60+ Semester Hours</p> <p>Students with averages less than those cited may have their achievements reviewed by their advisor. Such a review result in a modified program or other formal action.</p>								
<p>GRADUATION REQUIREMENTS - DEGREE AND CERTIFICATE STUDENTS</p> <p>In order to qualify for graduation, a student must be accepted in a degree or certificate program may and have:</p> <ol style="list-style-type: none"> achieved a quality point average of 2.0 or more in the courses required for his/her program. Achieved a minimum grade of C- in Composition for all degree programs and where indicated for certificates. Filed a completed application for graduation with the Records Office, by March 1st or November 1st. Filed with the Records Office a Program Guide signed by both the student and their advisor. Fulfilled all financial obligations to the College. Completed at least 25% of the minimum credit requirements for the degree or certificate at Tunxis Community College. <p>Graduation Honors: Graduation Honors will be awarded during the presentation of graduates. Honors are based on program grade point average. Honors criteria are listed as follows:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> AA/AS Degree - 30 credits at Tunxis 3.90 – 4.00 = Highest Honors 3.70 – 3.89 = High Honors 3.40 – 3.69 = Honors </td> <td style="width: 50%; vertical-align: top;"> Certificate - 15 credits at Tunxis 3.50 = With Distinction </td> </tr> </table> <p>Note: Credits earned in developmental courses do not satisfy degree or certificate requirements.</p> <p>THE FINAL AND ONLY OFFICIAL EVALUATION WILL BE COMPLETED BY THE REGISTRAR SUBSEQUENT TO THE ADVISOR'S SIGNATURE.</p>							AA/AS Degree - 30 credits at Tunxis 3.90 – 4.00 = Highest Honors 3.70 – 3.89 = High Honors 3.40 – 3.69 = Honors	Certificate - 15 credits at Tunxis 3.50 = With Distinction
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