

YEAR ONE

*** This is only a guide, to better plan your transfer to CSU contact the advisor below ***

CSU Course #	CSU Course Name	Credit	FRCC Course #	FRCC Course Name	Credit
BZ 120	Principles of Plant Biology	4	BIO 221	Botany	5
CHEM 107	Fundamentals of Chemistry	4	CHE 101	Intro to Chemistry	5
CHEM 108	Fundamentals of Chem. Lab	1			
CO 150	College Composition	3	ENGL 121	English Composition II	3
MATH 141	Calculus in Management Sciences	3	MAT 125	Survey of Calculus	4
AUCC 3B	Art/Humanities	6	gtPathways		6
AUCC 3E	Global /Cultural Awareness	3	gtPathways		3
Electives		2-3	Any FRCC course that transfers		2-3

YEAR TWO

CSU Course #	CSU Course Name	Credit	FRCC Course #	FRCC Course Name	Credit
ECON 202	Principles of Microecon	3	ECON 202	Principles of Microecon	3
SPCM 200	Public Speaking	3	COM/SPE 115	Public Speaking	3
SOCR 240	Introductory Soil Science	4	HLT 240	Intro to Soil Science	4
NR 319	Geospacial Applications in NR	4	GIS 101 &	Intro to GIS	3
			GIS 210	Intermediate GIS	3

*Year two courses that **do not** have an equivalent at FRCC: BZ 223, STAT 301, RS 300, LIFE 320*

PANGREE PARK SUMMER FIELD PROGRAM

CSU Course #	CSU Course Name	Credit	FRCC Course #	FRCC Course Name	Credit
NR 220	Natural Resource Ecology & Measurements	5	NRE 100	Foundations of Forestry	3
			NRE 205	Wildlife&Fisheries Man.	3
			NRE 121	Intro to Hydrology	3

- o The information in this guide is subject to change & does not constitute an agreement between the university and the student.
- o While this guide provides gtPathways course equivalency information for CSU and FRCC, final approval of transfer coursework will be made by the CSU Registrar's Office and the Department of Forest & Rangeland Stewardship
- o This guide only indicates part of the actual course work to receive a bachelor's degree.
- o CSU only accepts 64 transfer credits from community colleges, none of which will be equivalent to 300-400 level course work.

FOR MORE INFORMATION CONTACT:

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