

Degree & Certificate Requirements

Crop & Soil Science (Emphasis) Associate in Arts & Sciences (AA/DTA)

TRANSFER

Option C

2020-2021 Degree Requirements

Communication*

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
ENGL&101	English Composition I [C]	5		
ENGL&102	Composition II [C]	5		
Select 3-5 credits from the following:				
CMST 104	Speech Essentials [C]	3		
CMST&220	Public Speaking [C]	5		
Subtotal		13-15		

Quantitative/Symbolic Reasoning*

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
Select 5 credits from the following:				
MATH&141	Precalculus I [M/S] [Q/SR]	5		
MATH&146	Introduction to Stats [M/S] [Q/SR]	5		
Subtotal		5		

Humanities*

See program advisor for appropriate selection

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
		5		
		5		
		5		
Subtotal		15		

Social & Behavioral Sciences*

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
PSYC&100	General Psychology [S/B]	5		
Select 10 credits from the following:				
SOC& 101	Intro to Sociology [S/B]	5		
ECON&201	Micro Economics [S/B]	5		
ECON&202	Macro Economics [S/B]	5		
Subtotal		15		

Mathematical & Natural Science*

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
BIOL 201	Soils w/ Lab [M/S]	5		
Select 5-6 credits from the following:				
CHEM&121	Intro to Chemistry w/ Lab [M/S]	5		
CHEM&161	General Chemistry I w/ Lab [M/S]	6		
Select 5 credits from the following:				
BIOL&211	Majors Cellular w/ Lab [M/S]	5		
BIOL 140	Fundamentals of Botany w/ Lab [M/S]	5		
Subtotal		15-16		

Degree & Certificate Requirements

Health & Physical Education*

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
		3		
Subtotal		3		

Electives*

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
Required:				
BIOL 252	Insects of Economic Importance w/ Lab [M/S]	5		
HORT 202	Cultivated Plants w/ Lab	5		
HORT 203	Crop Growth & Development w/ Lab	5		
Select a minimum of 10 credits from the following:				
AFS 101	Introduction to Agricultural Systems	5		
AG 102	Introduction to Animal Science w/ Lab	5		
AG 289	Agriculture Business Concepts	5		
CHEM&162	General Chemistry II w/ Lab [M/S]	6		
or				
CHEM&122	Intro to Organic Chemistry w/ Lab [M/S]	5		
CHEM&163	General Chemistry III w/ Lab [M/S]	6		
or				
CHEM&123	Intro to Biochemistry w/ Lab [M/S]	5		
BIOL&212	Majors Plant w/ Lab [M/S]	5		
or				
BIOL&213	Majors Animal w/ Lab [M/S]	5		
ACCT&201	Principles of Accounting I	5		
ACCT&202	Principles of Accounting II	5		
CHEM&140	General Chemistry Prep w/ Lab [M/S]	5		
Subtotal		25-27		
Total Credits Required		91-96		

Note:

*Course selections must meet the distribution requirements for the AA degree.

Courses with a HORT or AG prefix are considered restricted electives; only 15 credits of restricted electives can be counted toward the degree.

It is recommended that students complete the entire CHEM& 121, 122, 123 or CHEM& 161, 162, 163 series prior to transferring

- Required minimum 90 credits.
- Required minimum cumulative GPA 2.0.
- Minimum grade per course 1.0.
- At least one-third of the college-level, degree applicable credits must be taken at CBC.
- Depending on your major, some course choices may be more appropriate than others. Consult with your counselor, completion coach or faculty advisor.
- Maximum three credits of PE may be applied.