



Agricultural Science (BS), Science Track

FALL - Semester 1

AGSC 101: New Majors Seminar
Math course (at placement level)
TRU 120: First-Year Seminar
BIOL 107: Introductory Biology I
Dialogues Curriculum course

FALL - Semester 3

AGSC 215: Principles of Animal Agriculture
CHEM 130: Chemical Principles I
Dialogues Curriculum course
STAT 190: Basic Statistics **OR** other Dialogues
Curriculum course

FALL - Semester 5

AGSC 420: Seminar in Agriculture
AGSC 314: Principles of Soil Science
CHEM 329: Organic Chemistry I **OR** CHEM 320:
Foundations of Organic Chemistry*
Learning Plan Agriculture Elective
Dialogues Curriculum course
**Could complete in Spring - Semester 6.*

FALL - Semester 7

AGSC 415: Ethical Issues in Sustainable Agriculture
AGSC 490: Agriculture Practicum I
Learning Plan Agriculture Elective
Learning Plan Elective
Dialogues Curriculum course

SPRING - Semester 2

AGSC 110: Principles of Plant Agriculture
Math course (at placement level)
Dialogues Curriculum course(s)

SPRING - Semester 4

AGSC 260: Agricultural Markets and Products
CHEM 131: Chemical Principles II
Learning Plan Agriculture Elective
Learning Plan Elective
Dialogues Curriculum course

SPRING - Semester 6

CHEM 329: Organic Chemistry I** **OR** CHEM 320:
Foundations of Organic Chemistry
Learning Plan Agriculture Elective
Learning Plan Elective
Learning Plan Elective
Dialogues Curriculum course
***Could complete in Fall - Semester 5.*

SPRING - Semester 8

AGSC 491: Agriculture Practicum II
Learning Plan Agriculture Elective
Learning Plan Elective
Dialogues Curriculum course