

Cannabis and Natural Medicinals (BS), Analytical Science Track

FALL - Semester 1

ENG 190: Writing as Critical Thinking
MATH 156: College Algebra
CANM 200: History of Natural Medicine
TRU100: Symposium
TRU110: Self & Society

FALL - Semester 3

CANM 300: Cannabis Cult and Proc
BSAD 234: Legal Environment of Business
Foreign Language I
CHEM 130: Chemical Principles I

FALL - Semester 5

CANM 301: Regulation of Nat Med
CHEM 329: Organic Chemistry I
CHEM 312: Foundations of Chemical Analysis
Arts & Humanities Perspective course
Learning Plan course

FALL - Semester 7

CANM 401 OR Medicinals Practicum OR
CANM 302/303: Internship and Eval & Analysis of
Internship
Social Perspective/Intercultural course
Learning Plan course
COMM 170: Public Speaking

SPRING - Semester 2

MATH 157: Plane Trigonometry
AGSC 110: Principles of Plant Agriculture
PHRE 188: Ethics
BIOL 107: Cells, Molecules & Genes
POL 262 American State and Local Government

SPRING - Semester 4

CHEM 329: Organic Chemistry I
CHEM 312: Foundations of Chemical Analysis
Foreign Language II
STAT 190: Basic Statistics
CHEM 131: Chemical Principles II

SPRING - Semester 6

JINS 347, 384, or 3001: Select JINS course (double counts
in Learning Plan)
CHEM 331: Organic Chemistry II
CHEM 330: Organic Chemistry I Lab
Arts and Humanities Perspective course
Social Perspective/Intercultural course
Learning Plan course

SPRING - Semester 8

CANM 400: Natural Medicinals Sem
Additional WE course
Learning Plan course
Learning Plan course

The Dialogues curriculum requires a certain number of courses/credit hours in the following Perspectives: Social, Arts and Humanities, STEM, Communications, and Statistics. The exact number of courses a student will be required to take during their undergraduate career varies individually according to the credit transferred in.

Department Chair: Please contact the [Center for Academic Excellence](#) with any updates to the plan above.