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Associates Degree: Cannabis Science (Effective 2019)

 Name _____ ID# _____
 Expected Date of Graduation _____

 Advisor _____
 Chair Approval _____

Sem. / Grade
Chemistry (26 credits)

CHEM115 General Chemistry I	5	____/____
CHEM116 General Chemistry II	5	____/____
CCHM120 Cannabis Chemistry I	1	____/____
CHEM208 Survey Organic Chem	4	____/____
CHEM231 Quantitative Analysis	4	____/____
CCHM240 Cann Plant Sample Prep	2	____/____
CCHM245 Cannabis Chemistry II	1	____/____
CHEM332 Instrumental Analysis	4	____/____

Support Courses (7 credits)

USEM 101 University Seminar	1	____/____
MATH 111 College Algebra	3	____/____
BUSN211 Business Statistics	3	
or		
MATH207 Princ of Statistical Meth	3	____/____

Biology Courses (15 credits)

BIOL131 General Biology: Cells	4	____/____
BIOL132 General Biology: Organisms	4	____/____
BIOL204 Intro to Microbiology	4	____/____
BIOL235 Intro to Protected Hort	3	____/____

General Education (9 credits)

ENGL110	3	____/____
ENGL 111	3	____/____
COMM101 Speech	3	____/____

Free electives (5 credits)

____	____	____/____
____	____	____/____

Degree Audit Sheet Directions: Fill in the semester and grade for each course as completed. Two semesters before your intended graduation date this form should be filled in indicating the courses you are then taking, and those you will take in the next semester. Have the form signed and submit to the Fletcher Center with your Declaration of Candidacy form. You must have a signed Course Substitution/Waiver Form for any deviations from the audit below – see your advisor for this form.

Students are required to take a minimum of 62 semester credits

OFFICE USE ONLY: _____

___ **At Least 62 total credits**
 ___ **2.0 GPA Overall**
 ___ **2.0 GPA in Department**

Dean

Date

<u>Fall Freshman</u> CHEM115 General Chemistry I (5) CHEM120 Introduction to Cannabis Chemistry (1) *MATH111 College Algebra (3) BIOL131 General Biology: Cells (4) USEM101 University Seminar I (1) Total: <u>14</u> * If Necessary	<u>Spring Freshman</u> CHEM116 General Chemistry II (5) BUSN211 Business Statistics (3) (or MATH207 Princ. Of Stats. (3)) BIOL235 Introduction to Protected Horticulture (4) BIOL132 General Biology: Organisms (4) CHEM245 Cannabis Chemistry II (1) Total: <u>17</u>
<u>Fall Sophomore</u> CHEM231 Quantitative Analysis (4) Fall BIOL204 Introduction to Microbiology (4) ENGL110 First-Year Composition I (3) Free Elective (3) Free Elective (3) Total: <u>17</u>	<u>Spring Sophomore</u> CHEM240 Cann Plant Sample Prep (2) CHEM208 Survey of Organic Chemistry (4) CHEM 332 Instrumental Analysis (4) COMM101 Fund of Speech Comm (3) ENGL111 First-Year Composition II (3) Total: <u>16</u>

** Consult official University list of approved General Education Courses