

# Bachelor of Science, Biology, Option 7: Plant Biology, 120 Hours

2018 - 2020 Catalog Expires Summer 2026

## Four-year Degree Suggestion (for planning purposes only) Currently enrolled students should meet with their academic advisor

FIRST YEAR				
FALL	HOURS	SPRING	HOURS	SUMMER
<b>Core:</b> Math <b>MA**</b> M 408C, 408R or <i>M408N</i> <sup>1</sup>	4	<b>Major:</b> <i>M408S</i> <sup>1</sup>	3-4	Opportunities: <ul style="list-style-type: none"> <li>• Study Abroad</li> <li>• Internship</li> <li>• Volunteer</li> <li>• Course:</li> </ul> <b>Core:</b> U.S. History <b>HI**</b>
<b>Core/Major:</b> Science & Tech <b>N1**</b> CH 301	3	<b>Core/Major:</b> Science & Tech <b>N1**</b> CH 302	3	
<b>Core/Major:</b> Science & Tech <b>N2</b> BIO 311C	3	<b>Major:</b> BIO 311D	3	
<b>Core:</b> UGS 302 <b>Wr</b> /303** <b>ID</b>	3	<b>Major:</b> CH 204	2	
<b>Core:</b> RHE 306 <b>C1</b>	3	<b>Core:</b> VAPA <b>VP**</b>	3	
	16		14-15	
SECOND YEAR				
FALL	HOURS	SPRING	HOURS	SUMMER
<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup> (CH 320M <sup>5</sup> )	3	<b>Major:</b> SDS 328M <b>QR E II</b>	3	Opportunities: <ul style="list-style-type: none"> <li>• Study Abroad</li> <li>• Internship</li> <li>• Research</li> <li>• Course:</li> </ul> <b>Core:</b> GOV 312L <b>GO</b>
<b>Major:</b> BIO 325	3	<b>Major:</b> BIO 370	3	
<b>Major:</b> BIO 206L <sup>4</sup>	2	<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup>	3	
<b>Core:</b> Soc & Behav Sci <b>SB**</b>	3	<b>Core:</b> GOV 310L <b>GO</b>	3	
<b>Core:</b> U.S. History <b>HI**</b>	3	<b>Elective</b> <sup>2**</sup>	3	
	14		15	
THIRD YEAR				
FALL	HOURS	SPRING	HOURS	SUMMER
<b>Major:</b> PHY 302K & 102M <sup>3</sup>	4	<b>Elective:</b> PHY 302L & 102N <sup>3</sup>	4	Opportunities: <ul style="list-style-type: none"> <li>• Study Abroad</li> <li>• Internship</li> <li>• Course(s)</li> </ul>
<b>Major:</b> BIO 328	3	<b>Major:</b> BIO 373	3	
<b>Major:</b> UD BIO <sup>5</sup>	3	<b>Major:</b> UD BIO LAB <sup>4</sup> (BIO 328D)	3	
<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup>	3	<b>Elective</b> <sup>2**</sup>	3	
<b>Core:</b> E 316L/M/N/P <b>HU**</b>	3			
	16		13	
FOURTH YEAR				
FALL	HOURS	SPRING	HOURS	SUMMER
<b>Major:</b> UD BIO <sup>5</sup> (BIO 350M)	3	<b>Major:</b> UD BIO <sup>5</sup> or <i>Elective</i> <sup>2**</sup>	3	Opportunities: <ul style="list-style-type: none"> <li>• Maymester</li> </ul>
<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup>	3	<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup>	3	
<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup> (BIO 463L)	3-4	<b>Major:</b> UD BCH/BIO/CH/MNS <sup>4</sup> (BIO 375)	3	
<b>Major:</b> UD BIO LAB <sup>4</sup> (BIO 322 & 122L)	3	<b>Major:</b> UD BIO LAB <sup>4</sup> (BIO 374 & 174L)	3	
<b>Elective</b> <sup>2**</sup>	1-3	<b>Elective</b> <sup>2**</sup> or UD BCH/BIO/CH <sup>4</sup>	1-3	
	13-14		13-15	

### Legend

**Major:** As published in the Undergraduate Catalog (UG)  
**Elective:** Hours needed to reach the 120 total hours required  
**Core:** Required, part of the 42-hour core curriculum  
**UD BIO/LAB:** Upper-division courses as published in the UG

<sup>1</sup> M408S is required if selected the M408N sequence. If not needed, may take an elective<sup>2</sup>.

<sup>2</sup> Electives as needed to complete the flags and the 120 hours required by the degree.

<sup>3</sup> Other physics options are available.

<sup>4</sup> See course options on the 18-20 checklist.

<sup>5</sup> Complete courses from one sequence. CH 320M cannot

#### Core Code:

Communication (I): **C1**

Mathematics (I): **MA**

Natural Sciences (I): **N1**

Humanities (I): **HU**

Visual & Performing Arts (I): **VP**

History (I): **HI**

Government (I): **GO**

Social & Behavioral Science (I): **SB**

Institutionally Designated Option (I):

**ID**

Natural Sciences (II): **N2**

#### Flags:

Writing Flag: **Wr**

Quantitative Reasoning Flag: **QR**

Cultural Diversity Flag: **CD**

Global Cultures Flag: **GC**

Ethics Flag: **E**

Independent Inquiry Flag: **II**

\*\* : May carry a flag