

### Plant Biology, A.B.

(2018-2019)

College of Biological Sciences

Graduation Requirements: 180 units, incl. 64 upper div. units; Min. 2.0 GPA req. in major, depth, & cumulative; 3 quarters of foreign lang.

Residency Requirement: 35 of last 45 units must be completed at UC Davis

All major courses must be taken for a letter grade (*excluding courses offered only as P/NP*)

#### PREPARATORY SUBJECT MATTER : 35 UNITS

##### (LOWER DIVISION REQUIREMENTS)

Course	Offered	Units	Grade
<b>Biological Sciences (BIS)</b>			
BIS 2A	(F,W,S)	5	_____
BIS 2B	(F,W,S)	5	_____
BIS 2C	(F,W,S)	5	_____

##### General Chemistry (CHE)

CHE 2A	(F,W)	5	_____
CHE 2B	(W,S)	5	_____
CHE 2C (recommended)			_____

##### Organic Chemistry (CHE)

CHE 8A	(F,S)	2	_____
CHE 8B	(F,W)	4	_____

##### Statistics (STA)

STA 13 or	(F,W,S)	4	_____
STA 100 or	(F,W,S)	4	_____
PLS 120	(F)	4	_____

#### DEPTH SUBJECT MATTER: 41-42 UNITS

##### (UPPER DIVISION REQUIREMENTS)

BIS 101	(F,W,S)	4	_____
PLB 102 <i>or</i>	(S)	5	_____
PLB 108	(S)	5	_____
EVE 140 <i>or</i>	(W)	4	_____
PLB 116	(W)	5	_____

#### DEPTH SUBJECT MATTER (*continued*)

PLB 105	(F)	5	_____
PLB 111	(F)	3	_____
PLB 112	(S)	3	_____
PLB 117	(F)	4	_____

#### Additional Upper Division units in Plant Biology or related natural sciences courses: 13 units

_____	_____	_____
_____	_____	_____
_____	_____	_____

Recommended: CHE 2C; EVE 100; PLB 118, 148

For students with interests in specialized areas of plant biology (e.g. agricultural botany, ecology, systematics and evolution, morphology, plant physiology, etc.), certain substitutions, including courses in other departments, may be allowed with prior consultation with a Plant Biology Advisor.

Total Units: \_\_\_\_\_