Mark Bolyard (2006). B g D
C . B.A., C g ; .D., N
C .

Jennifer Gruenke (2009). B g
D , C . B. ., B
C g ; .D., N g .

James A. Huggins (1987). N . B g .
B. .A. ., A N ; .D.,
N ; A , N
, -A B g
, N .

.D., N .

James Mahan (2010). A . B g .
B.A., N ; .D., N
.

Tamara Popplewell (2008). A . B g .
B. .A.E ., N N ; ., ,,
N .

Michael Schiebout (2012). A . B g .

I. Major in General Biology – 42–44 hours

A.
1. B 112, 210, 211, 215, 315, 318 24
2. F 300- B 14
3. B 425, 426, 437, 498 4

B. C
1. B 112, 210, 211, 215, 315, 318 24
2. F 300- B 14
3. B 304, 415, 498 7

II. Major in Zoology – 43–44 hours

A.
1. B 112, 200, 210, 211, 301, 312, 316, 336 32
2. : B 304, 310, 315, 317, 323, 325 4
3. : B 318, 321, 324, 356, 357, 360 3 4
4. B 425, 426, 437, 498 4

B. C 46-47
1. B 112, 200, 210, 211, 301, 312, 316, 336 32
2. : B 310, 315, 317, 323, 325 4
3. : B 318, 321, 324, 356, 357, 360 3 4
4. B 304, 415, 498 7

III. Major in Cell and Molecular Biology—72–76 hours

A. 72 73
1. B 112, 211; 210 215 12
2. B 315, 323, 325, 397 15
3. B 307, 309, 310, 316, 317, 320, 321, 324 12
4. 300- B E 3 4
5. C E 111, 112, 314, 315, 324, 326, 319, 329 26
6. B 425, 426, 437, 498 4
7.

B. C 75 76
1. B 112, 211; 210, 215 12
2. B 315, 323, 325, 397 15
3. B 307, 309, 310, 316, 317, 320, 321, 324 12
4. 300- B E 3 4
5. C E 111, 112, 314, 315, 324, 326, 319, 329 26
6. B 304, 415, 498 7
7.

IV. Major in Conservation Biology—66–68 hours

A. C : C E 111; 2 A 111 g
B. B 112, 200, 210, 215; 112 20
C. B 303, 304, 305, 318, 335, 355 20
D. B 425, 426, 437, 498 4
E. B 337, 358, 359, 360 8
F. B 301, 312, 315, 316, 321, 324, 336, 356, 357 14 16
F.

V. Major in Botany

A. 43 44
1. B 112, 211, 215, 337, 358, 359, 360 28
2. (g):
G A: B 304, 318, 321, 355
G B: B 315, 323, 325
3. B 425, 426, 437, 498 4

B. C 46-47
1. B 112, 211, 215, 337, 358, 359, 360 28
2. (g):
G A: B 318, 321, 355
G B: B 315, 323, 325
3. B 304, 415, 498 7

VI. Teacher Licensure in Biology (Grades 6–12)

A. G
B. g (.A. B), 316 (307 309).
B. , F6 6 6 6 6 6 10 2C D 61. 6 6 7 6 6 10

Progression

– 3.50 G A
B g
– C B
A
G A.
g .A
g
/ B g C A
A
D C

Honors Requirements

A
1. C 12
g 300- g
B g , g

2. A g (8
)
A
B g D

3. D g /
B g

A

B g
g : B 415, C
E B 437 E ;
B 498, D
F E g
B 415 437.

Biologists In Observation of the Master's Earth, BIOME, g
g . B E g

211. Microbiology (4) F, S
: B 112
C : C E 111
C g , g , g
3 /

215. Botany (4) F
: B 112.
C : C E 111.
C g , g , g
g , g ,
3 /

221. Human Anatomy and Physiology (4) F, Su
2 g,
B
g ,
2
/ B /

222. Human Anatomy and Physiology (4) S, Su
A B 221. :
g ,
2 /
B /

300. Pathophysiology (3) F, W, S
: B 221 222.
:
, g
B /

301. Invertebrate Zoology (4) F–Even Years
: B 112, 210, 4
B
C g , g , g
3
/

303. Natural Resources Policy (3) F–Oddnd 1 72 483.9/8/M2tmmunodeenID y0 Bi26(H 6i02oward2cior nu210.1 72 3 4.01

318. Ecology (4) S

: B 112 8 B

A g

g

3 /

320. Immunology (4) F

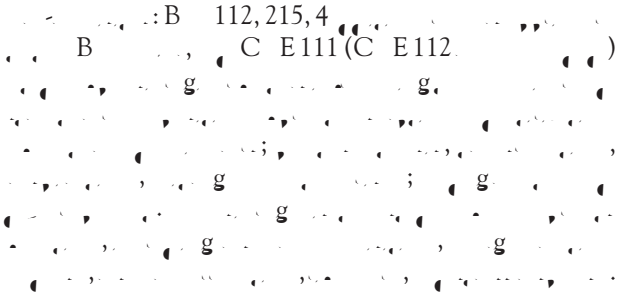
: B 112, 211, 4

B ; C E 314/324

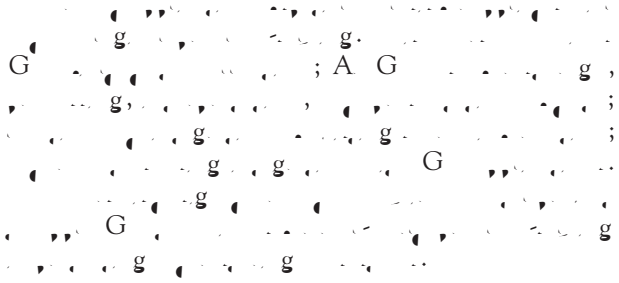
.L

g

358. Plant Physiology (4) S-Even Years

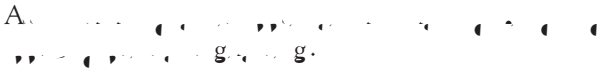


Environmental Applications for Geographic Information Systems (4)



Restoration Ecology (4)

179-279-379-479. External Domestic Study Programs (1-3) As Needed



180-280-380-480. Study Abroad Programs (1-4)