

2015-2016 Academic Year Catalog

Undergraduate Advising Checklist:

BS in Microbiology

120 credits

GENERAL EDUCATION REQUIREMENTS (51 credit hours)

Languages (12)

ENG 102 (3)____; ENG 103 (3)____ ENG 105 (3)____
ENG 111 (3)____
ENG 115 (3)____

Humanities (9)

PHI 101 (3)____
HIS101 (3)____;HIS102 (3)____

Social Sciences (9)

POL 101____/POL 104 (3)____
ECO 101____/ECO 104 (3)____
SOC 101____/ANT 101____/GEO 205 (3)____

Computer and Math Skills (9)

MIS 105 (3)____
MAT 112____/MAT 116 (3)____
BUS172 (3)____

Sciences (with Lab) (12)

Any three course from:

BIO 103 (4)____
CHE 101 (4)____
PHY107L (4)____

SCIENCE/SCHOOL OF Health & LIFE SCIENCES CORE COURSES (22 credit hours)

MAT120 (3)____
BBT230 (3)____

Science (with Lab) (16)

BIO 201(4)____
CHE 201(4)____ ; CHE 202 (4)____ ; CHE 301 (4)____

MAJOR REQUIREMENTS (29 credit hours)

MIC302 (3) ____
MIC303 (3) ____
MIC 304 (3) ____
MIC 305 (3) ____
MIC306 (3) ____
MIC307 (3) ____
MIC422 (3) ____

(With lab)

MIC301(4)____
MIC309(4)____

RECOMMENDED ELECTIVES (9 credit hours)

MIC401 (3) ____
MIC402 (3) ____
MIC403(3) ____
MIC404(3) ____
MIC405(3) ____
MIC406(3) ____

FREE ELECTIVES (9 credit hours)- Recommended

BBT318 (3)____; BBT413 (3)____; BBT313 (3)____;
BBT315 (3)____; BBT418 (3)____; BBT419 (3)____

Credits for General Education	51
Credits for School Core	22
Major Requirements	29
Recommended Electives	9
Free Electives	9
Total Credit Hours	120