

Curriculum Check Sheet

Biology (40 credits)

Required Courses (17 Cr)

1071 ____ 1073 ____
 1081 ____ 1083 ____
 2014 ____ 2114 ____
 3091 ____ 4010 ____

¹**Electives (23 Cr)**

Group I	Group II
Crs/# Cr	Crs/#Cr

_____	_____
_____	_____
_____	_____

²**Other**

_____	_____
_____	_____
_____	_____

Other Sciences

Chemistry (15 cr)

1017 ____ 1018 ____
 1028 ____
 2217 ____ 2218 ____

Math (9 cr)

1125 ____ **1126** ____
2314 ____

Physics (8 cr)

1031 ____ 1033 ____
 1032 ____ 1034 ____

Non-Science Courses

English (6 ch)

1157 ____ **1158** ____

Literature 2000 or above (6ch)

Crs#	Cr	Crs#	Cr
_____	_____	_____	_____

Foreign Lang (6 cr) Arts (3cr)

Crs#	Cr	Crs#	Cr
_____	_____	_____	_____

³**Social Sci. SocSci/Humanities
6(cr) (6 cr) 2000 or
above**

_____	_____	_____	_____
_____	_____	_____	_____

Elective (15)

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

¹Must have a minimum of five
 3000/4000 level lecture courses
 which are distributed as follows:
 Two/Three split in Groupings
 Two 4000 level courses
 Two laboratories

²**Credit limits Max Cr**

2000-level lecture/lab in other than required courses	4
BIOS 2002	4
BIOS 2092*	3
BIOS 3092*	6
BIOS 4091*	6

*A maximum of 6 research credit
 hours may be used as Biology
 elective credits. Additional hours
 may be used as free elective credits.

³For rules regarding Social
 Science Courses and Education
 Courses used as a Social Science
 refer to College of Sciences
 General Degree Requirements in
 the current catalog.