NAME: _____

DPCL (Degree Program Course List) Date:
B.S. BIOCHEMISTRY (Pre-Med) CHEB

Is English Placement Exam required?	Is Math Placement Exam required?
_____ NO _____ YES	_____ NO _____ YES
English Composition Placement is: _____ A100 _____ A105 _____ T122 _____ Exempt 3 hours for T122	Math Placement is: _____ A092 _____ A118 _____ A257

COMMON CURRICULUM - 53 Hours

INTRODUCTORY REQUIREMENTS (Courses Numbered T120-T125)

	Course No.	Hrs.	Grd.	
First Year Seminar _____	T121	3	____	
English Composition _____	T122	3	____	
Mathematics _____	A257	4	____	
History (World Civ I) _____	T122	3	____	
History (World Civ II) _____	T124	3	____	
Philosophy _____	T122	3	____	
Religious Studies _____	T122	3	____	
Science _____	Phys A101/A103	4 + 1	____	
English Literature _____	T125	3	____	*(Prerequisite ENGL-T122)*
		30		

ADVANCED REQUIREMENTS (Courses Numbered U-Z 130-499)

	Course No.	Hrs.	Grd.	Pre-Mod (2)	
Philosophy _____		3	____	____	
Philosophy _____		3	____	____	
Religious Studies _____		3	____	____	
Religious Studies _____		3	____	____	
Beh/Soc Sci _____		3	____	____	
Hum/Arts _____		3	____	____	*(May not be PHIL or RELS)*
Natural Sci	Phys A102/A104	4 + 1	____	____	
		23			

CODES
U - Hum Arts (Pre-Mod)
V - Hum Arts (Modern)
W - Beh/Soc Sci (Pre-Mod)
X - Beh/Soc Sci (Modern)
Y - Nat Sci (Pre-Mod)
Z - Nat Sci (Modern)

Students ***may not*** take Common Curriculum courses offered by their major department to meet Common Curriculum requirements.

Only courses within the Common Curriculum lettering/numbering scheme (U-Z 130-499) will meet Common Curriculum requirements.

MAJOR ..... 40 Hrs.

General Chem I A105 _____	3	____
General Chem I - Lab A107 _____	1	____
General Chem II A106 _____	3	____
General Chem II - Lab A108 _____	1	____
Organic Chem I A300 _____	3	____
Organic Chem I - Lab A302 or A305 _____	2	____
Organic Chem II A301 _____	3	____
Organic Chem II - Lab A303 _____	2	____
Inorganic Chem I A350 _____	3	____
Physical Chem I A306 _____	3	____
Integrated Chem Lab I A320 _____	3	____
Biochemistry I A400 _____	3	____
Biochemistry I - Lab A402 _____	1	____
Biochemistry II A401 _____	3	____
Oral Presentation A493 _____	1	____

Chem Electives A300-A400 Level:

_____	____	____
_____	____	____
_____	____	____
_____	____	____
_____	____	____

5 hrs.

Courses used in the major cannot also be used to satisfy requirements for a minor.

Common Curr.	53 Hrs.
Major	40 Hrs.
Foreign Lang.	3 Hrs.
Adjunct	15 Hrs.
General Elect.	9 Hrs.
Total	**120 Hrs.**

FOREIGN LANG ..... 3 Hrs.

A101 _____ 3 ____

Graduation requirement is the successful completion of an A101 foreign language course.

If A100 is taken, the 3 credit hours will be applied toward the General Elective requirement.

ADJUNCT ..... 15 Hrs.

Calculus II Math-A258 _____	4	____
Biol Elective _____	4	____
Biol Elective _____	4	____
Sci/Math Elective* _____	3	____

*Choose from Math, Phys, Biol or Geol.

GENERAL ELECTIVES ..... 9 Hrs.

_____	3	____
_____	3	____
_____	3	____

GPA: Must achieve 2.0 in Major and Loyola cumulative.

Math-A092 will not be used in total hours needed for degree.

Use space for comments or for Minor Check-off.

Required for students entering in 96 summer or 96 Fall.
Identify the course which meets Cult/Envirn/Ethnic/Gender req.

_____

11-12

Revised: 03/1/11