PHYSICAL SCIENCES MAJOR / CHEMISTRY OPTION

Name_____ **Student I.D. Number**_____

CHEMISTRY (36 HRS)[1,2]

COURSE	HOURS	GRADE
CHEM 1100/1101	3/1	
CHEM 1200/1201	3/1	
CHEM 3100/3101	3/1	
CHEM 3200/3201	3/1	
CHEM 4980	4	
CHEM	3/1	
CHEM	3/1	
CHEM	3/1	
CHEM	3/1	

PHYSICS (8 HRS)

COURSE	HOURS	GRADE
PHYS 2100/2101	3/1	
PHYS 2200/2201	3/1	

MATHEMATICS (13 HRS)[1,3]

COURSE	HOURS	GRADE
MATH 1610	4	
MATH 2670	3	
MATH	3	
MATH	3	

COMPUTER SCIENCES (6 HRS)

COURSE	HOURS	GRADE
CSCI	3	
CSCI	3	

SENIOR SEMINAR (2 HRS)

COURSE	HOURS	GRADE
PSCI 4970	2	

AREA I CORE (6 HRS)

COURSE	HOURS	GRADE
ENGL 1010 or 1017	3	
ENGL 1020 or 1027	3	

AREA II CORE (12 HRS)[4]

COURSE	HOURS	GRADE
FINE ARTS	3	
ENGL[5]	3	
CORE[5]	3	
CORE	3	

AREA III CORE

CHEM 1100/1101, CHEM 1200/1201, and MATH 1510 or MATH 1610 constitute the Area III 11-hr requirement.

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AREA IV CORE (12 hrs)[6]

COURSE	HOURS	GRADE
HIST[5]	3	
CORE[5]	3	
CORE	3	
CORE	3	

ELECTIVES (25 HRS)[1,7]

COURSE	HOURS	GRADE

(1)(1) Plans after gr(1) Plans after gra(1) Plans after graduation should b
coursescourses in this area. Selections courses in this area. Selection
advisor.
(2) Excluding CHEM 1000.
(3)(3) No math below MATH(3) No math below MATH 1100; one math course a
(4) See approved courses in Area II on back.
(5)(5) One literature from Area II and two histories(5) One literature from Area
literatures from Area II and one history from Area IV.
(6) See approved courses in Area IV on back.
(7)(7) Credit can(7) Credit can be(7) Credit can be obtained for CHEM 1000. Cr
forfor any course below the 1000for any course below the 1000 level, any m
1100, PSCI 1100/1101, PSCI 1200/1201, or BIOL 1050.

Rev./ads 2/21/02