

CURRICULUM IN PHYSICS

STUDENT: _____ W# _____

LAST FIRST M.I.

BIOL. SCI. (4)

_____ 3
 _____ 1

MATHEMATICS (16)

MATH 200* 5
 MATH 201 5
 MATH 312 3
 MATH 350 3

PHYSICS (46)

†PHYS 130 1
 †PHYS 221 3
 †PLAB 223 1
 †PHYS 222 3
 †PLAB 224 1
 †PHYS 301 3
 †PLAB 303 1
 †PHYS 312 3
 †PLAB 314 1
 †PHYS 321 3
 †PHYS 331 3
 †PHYS 332 3
 †PHYS 351 3
 †PHYS 401 3
 †PHYS 402 3
 †PHYS 421 3
 †PHYS 422 3
 †PHYS 425 2
 †PHYS 430 3

CHEMISTRY (8)

CHEM 121 3
 CLAB 123 1
 CHEM 122 3
 CLAB 124 1

ORIENTATION & P/F

ORNT 101 0-1

COMP. SCI. (6)

CMPS 161 3
 CMPS 280 3

ELECTIVES (12)

_____ 3
 _____ 3
 _____ 3
 _____ 3

OTHER: (15)

²ARTS ELECT 3
 HIST 201/201H
 or 202/202H 3
³SS ELECT 3
³SS ELECT 3
 COMM 211 3

ENGLISH (9)

ENGL 101/121H 3
 ENGL 102/122H 3
 ENGL230/231/232
 or 322 3

¹FOREIGN LANG. (6)

_____ 101 3
 _____ 102 3

(rpt) = REPEATED COURSE
 (T) = COURSE TAKING THIS SEM.

TOTAL SEMESTER HOURS: 122-123

ADDITIONAL COURSES:

		HA	HE	AVERAGES: QP	AVG.
CUM:	_____	_____	_____	_____	_____
MAJOR:	_____	_____	_____	_____	_____
SLU:	_____	_____	_____	_____	_____
DEGREE GPA	_____	_____	_____	_____	_____

¹Must be selected from same language.

²Must be selected from Visual Arts, Music, Theater or Dance.

³Must be selected from ECON, GEOG, ANTH, POLI, PSYC or SOC.

†All courses labeled with this symbol will be used to calculate the major grade point average which must be a 2.00.

*Math 161 and Math 165 may be used as electives for those students who must take them before entering Math 200.