

Fayetteville State University - Academic Progress Report 1998-2000

Name: _____
 SS #: _____

Degree Program: **B.S. Chemistry**
 Total Hours Required: **120**

University College Core Curriculum, 45 Credits

	Sem	Gr		Sem	Gr		Sem	Gr
UNIV 101 (1) and UNIV 102 (1) OR			Mathematics, 6 Credits minimum <i>MATH 123 or equivalent required.</i>			Natural Sciences, 8 Credits <i>Check Math pre-requisites</i>		
			MATH 129* (3)			CHEM 140 (4)		
UNIV 110 (2) <i>Transfer Students Only</i>			MATH 130* (3)			CHEM 160 (4)		
PHIL 110 (3)			Physical Ed/Health, 2 Credits			Restricted Electives, 9 Credits		
English, 6 Credits			_____ ()			_____ ()		
ENGL 110 (3)			_____ ()			_____ ()		
ENGL 120 (3)			Social Sciences/History, 3 Credits			_____ ()		
Speech, 3 Credits			_____ ()			_____ ()		
SPEE 200 (3)			Humanities/Fine Arts, 3 Credits			GPA = 2.5 or higher? Yes__ No__		
* Math 121 may be prerequisite			_____ ()			Declared Major? Yes__ No__		
						Rising Jr. Exam? Yes__ No__		

Student must complete University College requirements before enrolling in 300- and 400-level courses.

Program Requirements, 75 Credits

Major Courses	41	Choose <i>one</i> from the following: CHEM 322 or CHEM 324	Choose <i>one</i> from the following: CSC 101 or CSC 110
CHEM 210 (5)		(3)	
CHEM 221 (4)		Chemistry Electives Choose one from the following: CHEM 322, 324, 330, 400, 430, 431, BICH 411, 412	Required Electives (6) 200 level or above science or math courses
CHEM 222 (5)		(3)	*Foreign Language Sequence (6)
CHEM 310 (4)		Correlative Requirements (28)	
CHEM 321 (3)		CSC 100 (3)	
CHEM 325 (3)		MATH 142 (4)	
CHEM 390 (1)		MATH 241 (4)	
CHEM 410 (1)		MATH 242 (4)	
CHEM 421 (3)		PHYS 121 (4)	* May also satisfy core curriculum requirements.
CHEM 491 (2)		PHYS 122 (4)	

CHEM 492

(4)

PHYS 123

(2)