YEAR: 2023-2024

CURRICULUM IN PHYSICS-CONCENTRATION IN APPLIED PHYSICS

STUDENT:					W#	
LAST	FIRST	М.	.I.			
ORIENTATION (0 or SE 101 ENGLISH (9) ENGL 101/121H ENGL 102/122H ENGL230/231/232 OTHER: (15) PARTS ELECT HIST ELECT SS ELECT COMM 211 ELECTIVES (14 or 1	2 ¹) 3 3 3 3 3 3 3 3 3 3 3 3 3	CHEMISTRY CHEM 121 CLAB 123 CHEM 122 CLAB 124 COMP. SCI. CMPS ACMPS MATHEMATIC MATH 200 MATH 201 MATH 312 MATH 350	(4) (8) (6)	31	PHYSICS (9) †PHYS 130 †PHYS 221 †PLAB 223 †PHYS 222 †PLAB 224 PHYSICS ELECTI † † † † † † † † † † † † †	3 3 3 3 3 3 3 3
TOTAL SEMESTER HOU		CUM:	HA	HE 	AVERAGES:	AVG.
		MAJOR:				
		SLU:				
		DEGREE GPA			- <u></u>	

¹Students who transfer with 30 or more hours or are readmitted will replace Southeastern 101 with 2 hours of electives.

 $^{^2} Must$ be selected from Visual Arts, Music, Theater or Dance. $^3 Must$ be selected from ECON, GEOG, ANTH, POLI, PSYC, SOC, or CJ.

⁴The computer science sequence must be either CMPS 161 followed by CMPS 280 or CMPS 152 followed by SC 200.

Must be selected from PHYS/PLAB 301, 303, 312, 314, 321, 331, 332, 334, 351, 353, 401, 402, 421, 422, 425, or 430. PHYS 430 may be repeated for up to 9 hours of credit.

⁶Must be 200-, 300-, or 400-level courses. Must be selected from courses applicable to a minor in the course's discipline. †All courses labeled with this symbol will be used to calculate the major GPA which must be a degree 2.0 average.