CURRICULUM IN PHYSICS—DUAL DEGREE IN MECHANICAL ENGINEERING (UNO)

STUDENT:			W#			
LAST	r first	M.I.				
GENERAL EDUCATION		PHYSICS MAJOR	PHYSICS MAJOR COURSES		OTHER ADVISED COURSES	
Southeastern	UNO equivale	nt Southeastern	UNO equivalent	Southeastern	UNO equiv.	
GBIO 151 (3)	BIOS 1083 (3		_ PHYS 1061 (3) _ PHYS 1063 (1)	SE 101 (2)		
ENGL 101 (3) ENGL 102 (3)) PHYS 222 (3)) PHYS 224 (1)	PHYS 1062 (3) PHYS 1065 (1)	PHYS 130 (1)		
Literature elective ¹	· ·		ENME 2770 (3)			
(3)	Literature (3) Physics electives (at least 17 hours)		MATH 312 (3) MATH 350 (3)	MATH 2134 (4)	
History elective		()	_	.,		
HIST (3)	Humanities (3	=	_	CHEM 121 (3)	CHEM 1017 (3)	
Art elective ²			_	PHYS 241 (3)	ENCE 2350 (3)	
(3)	Arts (3	$) \mid \underline{\qquad} () \mid \underline{} () \mid \underline{} \) () \mid \underline{} () \mid \underline{} \mid) $	_	PHYS 242 (3)		
Social Science elective ³			_			
(3)	Social Sci. (3	=	_			
	(Taken at UNC)	_			
Humanities(3)						
Social Sci. (3)	ECON 2000 (3)				

TOTAL ADVISED HOURS AT SOUTHEASTERN: 77

¹Must be selected from ENGL 230, 231, or 232.

²Must be selected from ART, MUS, THEA or DNC.

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

⁴Must be selected from PHYS/PLAB 301, 303, 312, 314, 321, 331, 332, 351, 401, 402, 421, 422, 425, or 430.

Program notes:

A grade of C or better is required in each course taken at Southeastern to satisfy UNO degree requirements.

A cumulative grade point average (GPA) of 2.25 or better earned is required for transfer admission to the University of New Orleans.

The minimum requirements for the awarding of the B.S. in Physics from Southeastern in conjunction with the B.S. in Engineering from UNO are as follows:

- a. completion of at least 30 credit hours in residence at Southeastern;
- completion of at least 28 hours of physics courses at the 200-level or higher, of which at least 23 hours must be completed in residence at Southeastern, and which must be chosen from courses required of physics majors at Southeastern;
- c. a grade point average of 2.0 in all courses used to satisfy the graduation requirements and in all required course work in the major field of physics;
- d. completion of the Louisiana Board of Regents general education requirements;
- e. successful completion of an engineering degree program at UNO.

At the beginning of the semester in which the student completes the requirements for graduation at UNO, the student must contact the Head of the Department of Chemistry and Physics at Southeastern and send an official UNO transcript (to the Department Head) and complete Southeastern's graduation application process.