

CURRICULUM IN PHYSICS

Leading to the Bachelor of Science Degree

FIRST SEMESTER	FIRST YEAR	
S.H.	S.H.	SECOND SEMESTER
Chemistry 121	3	Chemistry
122	3	
Chemistry 123	1	Chemistry
124	1	
English 101	3	English
102	3	
Math 200 ¹	5	Math
201	5	
Computer Science 161	3	Physics
221	3	
Orientation	0-1	Physics
223	1	
?Physics 130	—	
<u>1</u>	—	
	16-17	
16		

SECOND YEAR		
?Physics 222	3	?Physics
301	3	
?Physics 224	1	?Physics
303	1	
?Physics 321	3	?Physics
351	3	
Math 312	3	Computer Science
261	3	
English 230, 231, 232 or 322	3	Communications
211	3	
History 201 or 202	—	
<u>3</u>	—	
	13	
16		

THIRD YEAR		
?Physics 332	3	?Physics
402	3	

?Physics 312		3	?Physics
425	2		
?Physics 314		1	Foreign Language
102 ³	3		
Math 401		3	Biological
Science	4		
Social Science ²		3	Social
Science ²		3	
Foreign Language 101 ³		—	
<u>3</u>			—
		16	
15			

FOURTH YEAR

?Physics 331		3	?Physics
422	3		
?Physics 411		1	?Physics
401	3		
?Physics 421		3	?Physics
412	1		
Arts Elective ⁴		3	
Electives		6	
Electives		—	
<u>3</u>			—
		13	
13			

Total Semester Hours.....118-119
hrs

Orientation 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

¹Math 165 and Math 162 may be used as electives for those students who must

take them before entering Math 200.

²Must be selected from Economics, Geography, Anthropology, Political Science,

Psychology, or Sociology.

³Must be selected from the same language.

⁴Must be selected from Visual Arts, Music, Theater, or Dance.

?All courses labeled with this symbol will be used to calculate the major

grade point average which must be an adjusted 2.00 average.

*Extended Option: Secondary Education Certification: See College of Education section, this catalog.

*Press your **BACK** button to return to the Departmental Listing.*

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