

REPORT: COMMITTEE ON CURRICULA AND COURSES

(For consideration by the Faculty Senate at its October 4, 2000 meeting.)

The Committee requests that any department which has a proposal being recommended by the Committee on Curricula and Courses provide a spokesperson to attend the Faculty Senate meeting in which said proposal is to be recommended. Please contact David Berube in advance if errors are noted.

Telephone: 777-6663 or E-mail: berube@sc.edu

I. COLLEGE OF LIBERAL ARTS

A. African-American Studies - *Approved*

New course

AFRO 360 RASTAFARIANS AND REGGAE. [=RELG 343] (3) The twentieth-century, Jamaica-born, now international Rastafari religion and its popular music, reggae, approach from the perspective of comparative religion. *ed*

B. Department of Religious Studies - *Approved*

RELG 343 RASTAFARIANS AND REGGAE. [=AFRO 360] (3) The twentieth-century, Jamaica-born, now international Rastafari religion and its popular music, reggae, approach from the perspective of comparative religion. *ed*

II. COLLEGE OF SCIENCE AND MATHEMATICS

A. Department of Physics and Astronomy - *Approved*

PHYS 203 PHYSICS FOR MEDICAL SCIENCES. (1) Elasticity, fluid mechanics, wave motion, electromagnetic radiation, and optical systems, Emphasis on problem solving. Primarily intended for pre-med students. One lecture and one recitation hour per week. *(Prereq or coreq: PHYS 202)*

B. Medical Technology - *Approved*

Change in curriculum. University Bulletin, page 200

Present Wording

Proposed Wording

Degree Requirements:

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Junior Year

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Science Electives^{1,3}
BIOL¹ 303 (Genetics)
BIOL¹ 541, 541L (Biochemistry)
BIOL¹ 620 (Immunobiology)
CHEM¹ 321, 321L (Quantitative Analysis)
Electives⁴

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BIOL¹ 303 (Genetics)
BIOL¹ 541, 541L (Biochemistry)
BIOL¹ 620 (Immunobiology)
CHEM¹ 321, 321L (Quantitative Analysis)
CSCE 102 (Programming)
Electives⁴

Total: 31-32 hours

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SAME

Senior Year

Twelve-month clinical program in an approved school of medical technology.

¹Major courses which must be passed with a minimum grade of C.

²At least one course must be non-U.S. history.

³Students are urged to select these science electives from PHYS 201, 201L, PHYS 202, 202L, BIOL 302, 302L, BIOL 530, BIOL 531. At least two science electives applied toward the major must have an associated laboratory.

⁴Some medical technology schools require a course in computer science (CSCE 102 or higher) and business management (MGMT 371). Students are strongly urged to select these courses as part of their electives.

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