

4-26-2002

SR-01-02-26 CC

Marshall University

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CURRICULUM COMMITTEE RECOMMENDATION

SR-01-02-26 (CC)

Recommends approval of the listed **COURSE ADDITIONS** in the following colleges and/or schools:

❖ COLLEGE OF EDUCATION & HUMAN SERVICES

CI 301 Teaching Elementary School Mathematics 3 hours

Description: This course is an investigation of techniques and approaches to helping children learn mathematics with special emphasis on the use of manipulative materials in a laboratory setting.

❖ COLLEGE OF FINE ARTS

MUS 102 Developmental Class Piano 1 hour

Description: Class instruction for students with little or no prior background in piano. Preparation for entry into the MUS 179 sequence.

MUS 279 A, B, C, D Jazz Piano Class 1 hour

Description: Class instruction progressing from beginner to advanced. Development of literature and skills needed to pass the jazz piano proficiency exam.

MUS 305 Music Technology I 2 hours

Description: Introduction to music technology for sound reinforcement, recording, stage lighting, and classroom multimedia (scanners, MIDI/audio workstations, digital cameras); and emerging issues concerning use and production of media in western society.

MUS 306 Music Technology II 2 hours

Description: Introduction to software for digital sound, MIDI, music notation, desktop publishing, HTML, CAI, distance learning and emerging issues concerning the use of the internet and technology in education.

MUS 379 Advanced Class Piano 1 hour

Description: Class instruction for experienced students. Development of repertoire, ensemble skills, and sight-reading.

❖ COLLEGE OF SCIENCE

BSC 365 Introductory Biochemistry 3 hours

Description: A survey course including introduction to basic biochemical concepts, metabolic pathways, and bioenergetics.

BSC 417 Biostatistics 3 hours

Description: Statistical skills for biological/biomedical research, with emphasis on applications. Experimental design/survey sampling, estimation/hypothesis testing procedures, regression, ANOVA, multiple comparisons. Implementation using statistical software such as SAS, BMDP.

BSC 448 Introductory Immunology

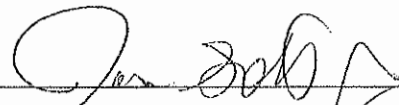
3 hours

Description: Comprehensive study of the molecules, cells, and processes of the immune system. Also covered are diseases with an immunologic basis and technological applications of immunological principles.

RATIONALE:

Each course is an appropriate addition to the respective programs.

FACULTY SENATE PRESIDENT:

APPROVED BY SENATE:  DATE: 4-26-02

DISAPPROVED BY SENATE: _____ DATE: _____

UNIVERSITY PRESIDENT:

APPROVED:  DATE: 5-1-02

DISAPPROVED: _____ DATE: _____

COMMENTS: _____

