

Revised 6/6/03

Minutes of Graduate Curriculum Committee

April 24, 2003

206 Sandy Hall, 2:00-3:00 p.m.

Members Present:

Rakesh Kapania, Cal Ribbens, Kent Murrmann, Chip Frazier, Marvin Foushee, Greg Adel and Roger Avery

Members Absent with Notice: Walid Thabet, Scott Salom, Matt McAllister and Bonnie Smith

Guest Present: David Bevan

APPROVED ITEMS

1. BC 5304 Principles of Construction Law and Project Delivery Systems
2. MSE 5224 Photonic Materials
3. Master of Arts in History-**New Concentration in Atlantic World Studies**
4. MSE 5024 Mathematical Methods in Materials Research
5. MSE 6304 Advanced Topics in Materials Science
6. STAT 5354 Structured Process Improvement
7. GEOG/BIOG 4044 Biogeography
8. Info on Interdisciplinary Ph.D. Program in Genetics, Bioinformatics and Computational Biology
9. Bioinformatics Option
10. GBCB 5004 Seminar in Genetics, Bioinformatics, and Computational Biology
11. GBCB 5874 Problem Solving in Genetics, Bioinformatics, and Computational Biology
12. PPWS/GBCB 5314 Biological Paradigms for Bioinformatics
13. MATH/GBCB 5515, 5516 Mathematical Methods for Modeling and Simulation of Biological Systems
14. CSES/GBCB 5844 Plant Genomics

APPROVED WITH MINOR CORRECTIONS NEEDED

1. CEE 5635 Design and Operation of Advanced Public Transportation Systems
2. BC 5224 Fundamentals of Preservation, Restoration & Rehabilitation of Existing Facilities
3. BSE 5244 Advanced GIS in Hydrologic Analysis
4. CEE 5015 Schedule Impact Analysis
5. CEE 5244 Advanced GIS in Hydrologic Analysis
6. CEE 5605 Civil Infrastructure Systems Analysis
7. CEE 5615 Soft Computing in Transportation Engineering
8. CEE 5625 Transportation Networks Analysis
9. CEE 5645 Highway Transportation Safety
10. MSE 5034 Structure and Properties of Materials

11. MSE 5064 Diffusion and Kinetics
12. MSE 5114 Introduction to Materials Characterization
13. MSE 5164 Principles of Corrosion and Electrochemical Processes
14. MSE/ECE 5200 Solid-State Materials and Devices
15. MSE 5234 Introduction to the Materials Science of Surfaces and Interfaces
16. MSE 5254 Science and Technology of Thin Films
17. ACIS 6004 Accounting and Information Systems Research Methods
18. ACIS 6014 Behavioral Research In Accounting Seminar
19. ACIS 6024 Financial Capital Markets in Accounting Seminar
20. MSE 5104 Composite Materials
21. MSE 5124 Materials Optimization Through Designed Experiments
22. MGT 5414 MBA Job Search Strategy
23. MGT 5404 MBA Career Planning

TABLED ITEMS

1. Watershed Management
2. BC 5011 Construction Principle I
3. BC 5012 Construction Principle II