Armstrong Atlantic State University  
Minutes of the College of Arts and Sciences Curriculum Committee Meeting  
Monday, March 25, 2002

The meeting was called to order at 12.10 p.m., Monday March 25, 2002 in Hawes 207. The names of those present are shown in bold: Scott Buchanan, Art, Music, Theater; Judy Awong-Taylor, Biology; Leon Jaynes, Chemistry, Physics; Chuck Shipley, Computer Science; John Kearnes, Criminal Justice, Social and Political Science; Richard McGrath, Economics; Dick Nordquist, General Studies, June Hopkins, History; Carol Jamison, Languages, Literature, & Philosophy; Selwyn Hollis, Mathematics; James Handley, Military Science; Steve Taylor, Psychology. Dick Nordquist had reported a conflicting meeting. Todd Hizer of Chemistry/Physics was also present.

Order of Business:

I. Minutes of the meeting of February 18, 2002 meeting were approved.

II. The following motion was approved.

Modify the Program for the BA in Economics (p. 98-99 in current catalog) by adding the following as an option in Area F under the heading "Six credit hours from one of the following areas:"

Accounting
   ACCT 2101 Principles of Financial Accounting
   ACCT 2102 Principles of Managerial Accounting

The modified Area F would read:

Area F………………………………………….18 hours
   ECON 2105 Principles of Macroeconomics
   ECON 2106 Principles of Microeconomics
   MATH 2200 Elementary Statistics
   MATH 1950 Applied Math or MATH 1161 – Calculus I
Six credit hours from one of the following areas:

Accounting
   ACCT 2101 Principles of Financial Accounting
   ACCT 2102 Principles of Managerial Accounting

Computer Science
   CSCI 1301 Introduction to Programming Principles
   CSCI 1302 Advanced Programming Principles

Foreign language sequence

Mathematics
   MATH 2072 Calculus II
   MATH 2083 Calculus III

Rationale: A number of students would benefit in the local labor market from having had a two course sequence in accounting. These courses are particularly useful for students who will be taking the recently proposed courses in financial economics.

III. The following motion was approved with the understanding that the Department of Chemistry/Physics will report back to the A&S Curriculum Committee next year with a detailed account of the success of the CHEM 1211R
ADD CHEM 1211R and CHANGE the course description of CHEM 1211 by adding the corequisite statement as show below in **bold**.

**CHEM 1211R  PRINCIPLES OF CHEMISTRY I RECITATION  (1-0-1)**

Co-requisite: CHEM 1211  
Recitation to accompany CHEM 1211 for students having SATM <500. Credit in CHEM 1211R may not be applied to the major field requirement in chemistry. Grading is satisfactory/unsatisfactory.

**CURCAT:**
Effective **Summer 2002**  Cross-listed Courses: none  Repeatable: no  
Grading: S/U  Instruction Type: lecture  Equiv. Course: no

**CHEM 1211  PRINCIPLES OF CHEMISTRY I  (3-0-3)**

Prerequisite or corequisite: MATH 1111 and CHEM 1211L  
**Corequisite:** CHEM 1211R if SATM <500. **If no SATM score is available, student must receive permission from the Department Head prior to registering for CHEM 1211.**

**CURCAT:**  
Effective **Summer 2002**

Rationale: Numerous studies indicate that success in General Chemistry and SATM scores are related. The department would like to explore the possibility that an additional hour per week working problems will improve the performance of students who are at-risk due to poor math skills.

**IV.** The meeting was adjourned at 12:30p.m.