OHLONE COMMUNITY COLLEGE DISTRICT

MEMORANDUM

TO: 
FROM: Dr. Gari Browning
DATE: May 4, 2010
SUBJECT: New Curriculum Recommendations – 2010-2011

The courses listed on the attached memorandum and on the course outlines were approved by the Curriculum Committee for implementation in the 2010-2011 school year. The programs listed are for implementation in the 2010-2011 school year and have also been approved by the Curriculum Committee.

RECOMMENDATION:

The President/Superintendent recommends approval of the attached curriculum items.

Attachments
TO: Dr. Gari Browning  
FROM: Dr. Jim Wright  
Vice President, Academic Affairs  
DATE: May 4, 2010  
SUBJECT: New courses for 2010-2011 and new programs for 2010-2011  
The following courses were approved by the Curriculum Committee:

**Biotechnology:**

BIOT-120A Introduction to SEM Technology  
BIOT-120B SEM – Biological Applications and Techniques

**Business Administration:**

BA-140 Global Business Immersion

**Computer Applications and Occupational Technology:**

CAOT-101A Computer Applications I  
CAOT-101B Computer Applications II  
CAOT-101C Computer Applications III

**Deaf:**

DEAF-157A English Composition Techniques  
DEAF-157B Principles of Composition  
DEAF-159A Reading Strategies  
DEAF-159B Reading Techniques  
DEAF-175A IUPP Grammar I  
DEAF-175B IUPP Grammar II

**Engineering Technology:**

ETEC-107 Properties of Materials
English:
ENGL-125A Survey of English Literature, from the Middle Ages through the Restoration/18th Century
ENGL-131 Hip Hop/Slam Poetry
ENGL-141 Advanced Novel and Short Story Writing

Environmental Studies:
ENVS-107 Introduction to Sustainable Agriculture
ENVS-109 Urbanization: Towards Green Communities

Geology:
GEOL-104 The Changing Earth: Historical Geology

Journalism:
JOUR-132 Introduction to Public Relations

Philosophy:
PHIL-116 Bioethics
PHIL-118 Latin American Philosophy

Physical Education
PE-397A3 Adaptive Physical Education - Exercise

Sociology:
SOC-108 Social Inequalities

Speech Communication:
SPCH-116 Listening Techniques

The following programs were approved by the Curriculum Committee:

Environmental Studies:
Certificate of Accomplishment: Renewable Energy and Sustainable Development

Engineering Technology:
Certificate of Accomplishment: Engineering/Manufacturing Technician