OFFICE OF THE REGISTRAR – CURRICULUM EVALUATION – ADVANCED STANDING CERTIFICATE

MOUNT OLIVE COLLEGE
BACHELOR OF SCIENCE
ENVIRONMENTAL SCIENCE CURRICULUM

DEGREE KEY:
AGD.2 (9-09)
Source: Registrar

Student Name: _____ SS#: _____

(Registrar's Office only) Approved by: _____ Date: _____ **Last Date Updated:** _____

Note: this evaluation is considered tentative until approved by the Registrar's Office.

I. GENERAL EDUCATION (Hrs. Required = 46-47)

COMPETENCIES (21sh)

Expressive & Integrative (12sh)

English Comp (111, 112 or Hon 100 & 110) 6 ____ ____
Fine Arts (Art, Mus, or Hist of Drama) 3 ____
Computer Info Sys (110 or 201) 3 ____

Quantitative (3sh)

Math (Col Algebra 120 or above) 3 ____

Receptive (6sh)

Literature (220, 222, 231,232, 234,235 or 236) 3 ____
Religion (111, 112, 200 or 215) 3 ____

KNOWLEDGE (22-23sh)

Health/Wellness (3sh)

Focus on Health (110) 3 ____

History (6sh)

History (111, 112, 221 or 222) 6 ____ ____

Humanities (3sh)

(Lit, Rel, Phil or Fine Arts) 3 ____

Science (7-8sh)

(Two science courses, 1 with lab) 7-8____ ____

Social/Behavioral Science (3sh)

(Psy, Cj, Eco, Geo, His, Pls or Soc) 3 ____

PERSPECTIVE (3sh)

(Ant, Foreign Lang., Rls, Psy, Soc, Geo, Eco, or Cj) 3 ____

Hours completed: ____
Hours to be completed: ____

II. GENERAL ELECTIVES (Hrs. Required = (8-9)

Hours completed: ____
Hours to be completed: ____

III. ENVIRONMENTAL SCIENCE MAJOR (Hrs. Required = 49)

A. ENVIRONMENTAL SCIENCE CORE

EES110 Intro Environmental Science 3
220 Physical Oceanography 3
230 Intro to Soils 4
300 Research Methods 1
320 Energy & the Environment 3
390 Integrated Water Resource Mgt 3
460 Senior Research 3
470 Environmental Geology 3

B. BIOLOGY CORE

BIO220/220L Ecology 4
230 General Botany 4
240 General Zoology 4
440 Limnology 4

C. CHEMISTRY CORE

CHE221 General Chemistry I 4
222 General Chemistry II 4
310 Environmental Chemistry 4

Hours completed: ____
Hours to be completed: ____

IV. RELATED STUDIES (22)

(Recommended)

CHE331,332 Organic Chemistry 8 ____ ____
PHY221,222 General Physics I, II 8 ____ ____
MAT240 Statistical Methods 3 ____
EES/AGS420 Environ. & Nat. Res. Ecn. 3 ____
Other courses as approved by Department Chair

Hours completed: ____
Hours to be completed: ____

Note 1: Only a maximum of 64SH can be transferred from a 2yr school

Hours required	126
Hours transferred	____
Hours in residence	____
Hours to be completed	____