

ARTICULATION AGREEMENT

BETWEEN

PAUL SMITH'S COLLEGE
Natural Resources B.S.

AND

SUNY COBLESKILL
Liberal Arts and Sciences-Sciences A.S.
Environmental Studies A.A.S.

I. Introduction

This agreement establishes procedures to ensure admission of qualified transfer students from SUNY Cobleskill into Paul Smith's College. Students are expected to follow application procedures as outlined in the current catalog of Paul Smith's College.

II. Objectives of the Agreement

1. To attract qualified students to Paul Smith's College and to SUNY Cobleskill.
2. To promote efficient transfer of qualified graduates from SUNY Cobleskill to Paul Smith's College.
3. To provide specific information to students who wish to pursue a baccalaureate degree in Natural Resources.
4. To facilitate communication and academic coordination between faculty, students and administrators at each institution.

III. Terms of the Agreement

1. Students from SUNY Cobleskill completing one of the degrees listed above who
 - a. meet a minimum cumulative grade point average of 2.0 on a 4.0 scale for all completed college level courses at SUNY Cobleskill
 - b. fulfill requirements as indicated on the attached plan sheet
 - c. receive a 2.0 (C) or above grade in all required courses

will be accepted into the B.S. program in Natural Resources with junior status. For purposes of this agreement "junior" status implies that a full-time student will be able to complete the degree within two years.

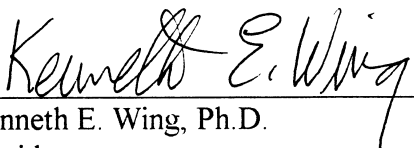
2. Students who do not meet the requirements of this agreement will also be considered for admission. They will be evaluated on an individual basis.
3. Both Paul Smith's College and SUNY Cobleskill agree to encourage qualified students to participate by providing information and assistance to prospective transfer students.

IV. Period of Agreement

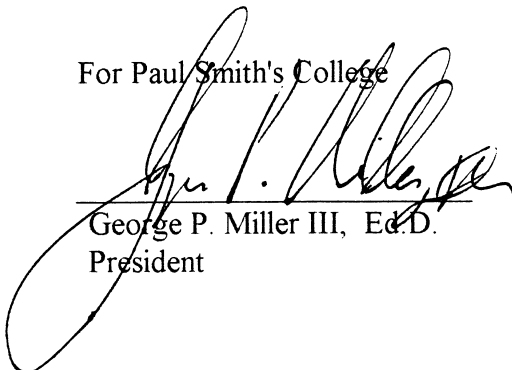
This agreement will become effective March 1, 1999 and shall be reviewed every two years, or when substantive changes are made in the curriculum on either campus.

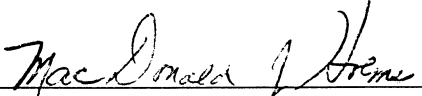
V. Signature to this Agreement

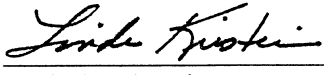
For SUNY Cobleskill


Kenneth E. Wing, Ph.D.
President

For Paul Smith's College


George P. Miller III, Ed.D.
President


Mac Donald J. Holmes, D.V.M.
Vice President for
Academic Affairs


Linda Kirstein, M.A.T.
Acting Vice President for
Academic Affairs

Date 2/10/00

Date 9/30/99

NATURAL RESOURCES - ENVIRONMENTAL SCIENCE

Paul Smith's College Requirements

Degree in appropriate field

English Composition 131

English Composition 132

Statistics 132

Calculus 144

Microeconomics 231

Sociology 132

Biology 141

Biology 142

Chemistry 141

Chemistry 142

Ecology 231

Suggested electives

Physics 241

Politics of the Environment 132

SUNY Cobleskill equivalents

Liberal Arts and Sciences-Sciences A.S.
Environmental Studies A.A.S.

ENGL 102 Composition or
ENGL 103 Composition II

ENGL Literature course

MATH 125 Statistics

MATH 231 Calculus I

ECON 123 Micro-Economics

SOSC 111 Intro. to Sociology

BIOL 111 Biology I or
BIOL 121 Advanced General Biology

BIOL 112 Biology II or
BIOL 122 Advanced General Biology

CHEM 111 Chemistry I or
CHEM 121 Chemistry I

CHEM 112 Chemistry II or
CHEM 122 Chemistry II

BIOL 211 Terrestrial Ecology

PHYS 211 Calculus Physics I

GOVT 141 American Government

NATURAL RESOURCES - MANAGEMENT AND POLICY

Paul Smith's College Requirements

Degree in appropriate field

English Composition 131

English Composition 132

Mathematics
(Statistics 132 or Calculus 144)

Mathematics

Microeconomics 231

Sociology 132

Biology 141

Biology 142

Chemistry 141

Ecology 231

Suggested electives

Statistics 132

Calculus 144

Chemistry 142

Physics 241

Politics of the Environment 132

SUNY Cobleskill equivalents

Liberal Arts and Sciences-Sciences A.S.
Environmental Studies A.A.S.

ENGL 102 Composition or
ENGL 103 Composition II

ENGL Literature course

MATH 125 Statistics or
MATH 231 Calculus I

MATH 111 Intermediate Algebra or
higher level MATH course

ECON 123 Micro-economics

SOSC 111 Intro. To Sociology

BIOL 111 Biology I or
BIOL 121 Advanced General Biology

BIOL 112 Biology II or
BIOL 122 Advanced General Biology

CHEM 111 Chemistry I or
CHEM 121 Chemistry I

BIOL 211 Terrestrial Ecology

MATH 125 Statistics

MATH 231 Calculus I

CHEM 112 Chemistry II or
CHEM 122 Chemistry II

PHYS 211 Calculus Physics I

GOVT 141 American Government