

**Articulation Agreement
between
SUNY Cobleskill
and
SUNY New Paltz**

The purposes of this agreement are as follows:

1. To attract qualified transfer students to SUNY Cobleskill and SUNY New Paltz.
2. To provide the effective transition of transfer students, holding the Associate in Arts (A.A.), Associate in Science (A.S.) or Associate in Applied Science (A.A.S.) degree from SUNY Cobleskill to SUNY New Paltz.
3. To foster continuous communication between the respective departments to facilitate curriculum changes when appropriate and to provide accurate and timely advisement for interested students.

Terms of the agreement:

SUNY New Paltz agrees to accept all students who have earned the Associate in Arts (A.A.) or Associate in Science (A.S.) degree in Liberal Arts and Sciences: Humanities, Mathematics, Science or Social Sciences from SUNY Cobleskill with full junior standing when transferring to a parallel program at New Paltz in accordance with the following:

SUNY New Paltz agrees to:

1. Accept up to 70 academic credits toward the baccalaureate degree upon award of the degree from SUNY Cobleskill. A.A. or A.S. degree holders from Cobleskill, when transferring directly after receiving the degree, are considered to have met SUNY New Paltz's native general education requirement, but not necessarily the SUNY Mandated General Education requirement. An individual transfer credit evaluation will be provided to determine credits completed and credits still needed to meet the SUNY Mandated General Education requirement.
2. A.A.S. degree holders generally have a larger number of non-liberal arts courses in their Cobleskill program than A.A. or A.S. students. However, each applicant also receives an individual transfer credit evaluation with an assessment of credits completed and credits still needed to meet both general education requirements.
3. Grant credit toward the following majors: Art History, Art Studio, Anthropology, Biology, Chemistry, Communication and Media, Communication Disorders, Economics, Education (Early Childhood, Childhood and Adolescent), Foreign Language (French and Spanish), History, Mathematics, Political Science, Psychology, and Sociology as determined in the attached course equivalency guide. In accordance with general college policy, one-half of the major must be completed at New Paltz.
4. Provide the opportunity to earn the baccalaureate degree in a parallel program in not more than four additional semesters of successful, planned full-time study, or part-time equivalent.
5. Guarantee the SUNY Cobleskill students accepted in transfer under the terms of this agreement will also be subject to any special requirements applicable to students who originally enrolled as freshman to SUNY New Paltz.

ANTHROPOLOGY

The New Paltz Anthropology Department offers a range of coursework dealing with the evolution of humans, the development and diversity of human cultures, as well as the study of family and social organizations, political systems, and religious systems. The department also sponsors a seven-week field school for students to participate in an actual archaeological excavation.

Students may pursue a major or minor in anthropology in the College of Liberal Arts & Science. They may also select Anthropology courses to be used towards the secondary (7-12) education social studies major. See New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
---------------------------	------------------------------------

Required:

ANTH 114 Physical Anthropology	07301 Human Evolution
ANTH 115 Cultural Anthropology	07214 Cultural Anthropology

Electives:

ANTH 214 Archeology Field School	07434 Archaeological Field School
ANTH 216 Cultural History of Mesoamerica and the West Indies	07304 Ancient Mesoamerica
ANTH 317 Agricultural Technology: Historical and Anthropological Approaches*	No corresponding course*

*May be used as elective credit toward the New Paltz Anthropology major where applicable.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

ART HISTORY

The Department of Art History offers courses in the history of painting, sculpture, architecture, graphic and decorative arts, design, photography and film. A major in this department requires 33 credits of Art History courses and leads to the B.A. degree. Students contemplating advanced study in art history are strongly urged to take a foreign language, preferably French or German.

Students in the B-2 Early Childhood and 1-6 Childhood Education programs may select an Art History concentration as part of the education curriculum. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
---------------------------	------------------------------------

Required:

ARTS 124 History of Art I	11201 Art of the Western World I
ARTS 125 History of Art II	11202 Art of the Western World II

Elective:

ARTS 300 History of American Art*	11382 American Art*
-----------------------------------	---------------------

*May be used as elective credit toward the New Paltz Art History major where applicable.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

ART STUDIO

Students seeking an undergraduate degree in art may pursue one of the following programs:

(1) Bachelor of Fine Arts (B.F.A.) in Art Studio, with a concentration in either ceramics, metal, painting, printmaking, graphic design, photography, or sculpture. (2) Bachelor of Arts (BA) or Bachelor of Science (B.S.) in Visual Arts. The program is served by a large staff of practicing artists.

SUNY New Paltz courses numbering 09100, 09102, 09103, and 09101 are requirements common to all of the above programs. The remaining courses listed here are required or electives depending upon the concentration the student selects. See New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Required:

ARTS 111 Design I	09102 Integrated Design I: Space and Form
ARTS 114 Drawing	09100 Drawing: Visual Thinking I
ARTS 124 History of Art I	11201 Art of the Western World I
ARTS 125 History of Art II	11202 Art of the Western World II

A grade of 'B' is required for each course in this foundation sequence (Drawing I: Visual Thinking I, Drawing II: Visual Thinking II, Integrated Design I: Space and Form, Integrated Design II: Force). Students need to enroll in 09101 Drawing: Visual Thinking II and 09103 Integrated Design II: Forces at New Paltz to complete the sequence.

GART 151 Typography and Layout*	No corresponding course*
GART 251 Computer Graphics I*	No corresponding course*
GART 252 Computer Graphics II*	No corresponding course*
GART 260 Photography and Digital Imaging*	09308 Digital Photographic Imaging*
GART 265 Web Design*	No corresponding course*

*REVIEW REQUIRED: All courses taken beyond the freshman year sequence must be reviewed by appropriate option faculty through portfolio submission prior to equivalency credit being granted. Coursework not so credited will be considered art electives or general elective credit toward the degree. See Transfer Art Portfolio information.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

BIOLOGY

Biology encompasses a number of fields that range from molecular and cell biology on one hand to environmental studies and animal behavior on the other. In addition to extensive classroom and laboratory facilities, the Biology Department maintains both scanning and transmission electron microscope facilities. The surrounding area provides an excellent setting for field biology courses.

Students may major in liberal arts Biology with concentrations in (1) Organismal/Environmental Biology, (2) Cell/Molecular Biology and Biotechnology, or they may select a biology major in childhood or adolescence education programs. Any of the liberal arts biology major concentrations provide the necessary course work for entrance into the pre-medical professions.

The New Paltz courses numbered 15201 and 15202 are required for any of the above major programs. The other courses listed are electives or required for the major, depending upon the specific program. See New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

Required:

BIOL 111/112 Biology I and Biology II	15201 General Biology I
AND	AND
BIOL 111X/112X Biology I and Biology II Lab	15202 General Biology II
BIOL 105 Principles of Genetics	15320 Genetics
BIOL 211 Terrestrial Ecology	15340 Ecology
BIOL 219/219X Microbiology/Lab	15350 General Microbiology
BIOL 258/258X Anatomy and Physiology I/Lab	
AND	15307 Comparative Vertebrate Anatomy
BIOL 259/259X Anatomy and Physiology II/Lab	
MATH 125 Statistics	64241 Introduction to Statistics
MATH 231 Calculus I	64251 Calculus I

Electives:

BIOL 116 Botany I*	No corresponding course*
BIOL 117 Botany II*	No corresponding course*
BIOL 131 Natural History of the Vertebrates*	No corresponding course*
BIOL 136/136X Vertebrate Biology/Lab*	15315 Vertebrate Zoology*
BIOL 215 Aquatic and Marine Ecology*	No corresponding course*
BIOL 251/251X Vertebrate Histology/Lab*	No corresponding course*
BIOL 255 Introductory Animal Pathology*	No corresponding course*
BIOL 268/268X Microtechniques/Lab*	No corresponding course*
BIOL 290 Special Projects*	No corresponding course*
BIOL 300 Principles of Parasitology*	No corresponding course*
BIOL 303 Seminar in Applied Genetics*	No corresponding course*
BIOL 307 Invertebrate Zoology*	15312 Invertebrate Zoology*
BIOL 316 Ornithology*	15381 Introduction to Ornithology*
BIOL 317 Herpetology*	No corresponding course*
BIOL 318 Fish Biology*	No corresponding course*
BIOL 364/364X Advanced Biological Methods/Lab*	No corresponding course*
BIOL 400 Evolutionary Biology*	15412 Evolutionary Theory

*May be used as elective credit toward the New Paltz Biology major where applicable.

EARLY CHILDHOOD (B-2)/CHILDHOOD (1-6) BIOLOGY

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

Required:

BIOL 111/112 Biology I and Biology II

AND

BIOL 111X/112X Biology I and Biology II Lab

BIOL 105 Principles of Genetics

BIOL 211 Terrestrial Ecology

BIOL 258/258X Anatomy and Physiology I/Lab

AND

BIOL 259/259X Anatomy and Physiology II/Lab

15201 General Biology I

AND

15202 General Biology II

15320 Genetics

15340 Ecology

15307 Comparative Vertebrate Anatomy

Select one upper division elective:

BIOL 136/136X Vertebrate Biology/Lab*

BIOL 219/219X Microbiology/Lab

BIOL 307 Invertebrate Zoology*

BIOL 316 Ornithology*

BIOL 400 Evolutionary Biology*

15315 Vertebrate Zoology*

15350 General Microbiology

15312 Invertebrate Zoology*

15381 Introduction to Ornithology*

15412 Evolutionary Theory

*May be used as elective credit toward the New Paltz Biology major/concentration where applicable.

ADOLESCENCE (7-12) BIOLOGY

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Required cognate courses:

BIOL 111/112 Biology I and Biology II

AND

BIOL 111X/112X Biology I and Biology II Lab

BIOL 105 Principles of Genetics

BIOL 211 Terrestrial Ecology

BIOL 258/258X Anatomy and Physiology I/Lab

AND

BIOL 259/259X Anatomy and Physiology II/Lab

CHEM 111/111X Chemistry I/Lab

CHEM 112/112X Chemistry II/Lab

CHEM 231 Organic Chemistry I

AND

CHEM 231X Organic Chemistry I Lab

CHEM 232 Organic Chemistry II

AND

CHEM 232X Organic Chemistry II Lab

MATH 231 Calculus I

MATH 125 Statistics

OR

MATH 232 Calculus II

PHYS 211 Calculus Physics I

PHYS 212 Calculus Physics II

PSCI 102 Physical Geology

15201 General Biology I

AND

15202 General Biology II

15320 Genetics

15340 Ecology

15307 Comparative Vertebrate Anatomy

22201 General Chemistry I

22202 General Chemistry II

22318 Organic Chemistry I

AND

22316 Recitation Organic Chemistry I

22319 Organic Chemistry II

AND

22317 Recitation Organic Chemistry II

64251 Calculus I

64241 Introduction to Statistics

64252 Calculus II

75201 General Physics I

75202 General Physics II

50220 Physical Geology

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

BUSINESS ADMINISTRATION

The School of Business at SUNY New Paltz offers a B.S. in Business Administration, which is designed to effectively prepare students for today's dynamic, global business environment by providing a strong foundation in theory and practice. We continually encourage students to develop their skills in written and oral communication, political and social issues, ethics and quantitative problem solving and group dynamics. A student majoring in Business Administration must select a concentration area in finance, international business, general business, management, or marketing.

The School of Business also offers a B.S. in Accounting, which is designed to prepare students to enter the field of public accounting or to assume accounting positions in government, industry, and other organizations. Graduates of this program will have to meet the educational requirements to sit for the NYS CPA exam, CMA, CIA and NYS Civil Service examinations. The Accounting program consists of 63 credits. It includes 39 credits in the business core and 24 credits in accounting and business law. Accounting students must also complete College Algebra as a minimum mathematics requirement.

Admission to the Business Administration program (all concentrations) is restricted to students who have met a grade point average requirement and have completed certain core courses with specified minimum grades in those courses. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

BACHELOR OF SCIENCE IN ACCOUNTING

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
ACCT 101 Financial Accounting AND	20201 Financial Accounting
ACCT 102 Principles of Accounting II	20202 Managerial Accounting
ACCT 103 Managerial Accounting	20373 Cost Accounting ("B-" or better)
ACCT 211 Cost Accounting	20325 Principles of Marketing
BADM 134 Principles of Marketing	20271 Legal Environment of Business
BADM 223 Business Law I	20272 Business Law for Accountants
BADM 224 Business Law II	20250 Principles of Management
BADM 249 Management	33206 Microeconomics
ECON 123 Micro-Economics	33207 Macroeconomics
ECON 124 Macro-Economics	

BACHELOR OF SCIENCE IN FINANCE

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
BADM 134 Principles of Marketing	20325 Principles of Marketing
BADM 223 Business Law I	20271 Legal Environment of Business
BADM 249 Management	20250 Principles of Management
ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics

BACHELOR OF SCIENCE IN GENERAL BUSINESS

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
BADM 134 Principles of Marketing	20325 Principles of Marketing
BADM 209 International Business	20346 International Business

BADM 223 Business Law I	20271 Legal Environment of Business
BADM 224 Business Law II	20272 Business Law for Accountants
BADM 249 Management	20250 Principles of Management
BADM 310 Human Resources Management	20345 Human Resource Management
ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics
FINC 425 Financial Institution	33303 Money and Banking

BACHELOR OF SCIENCE IN INTERNATIONAL BUSINESS

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
BADM 134 Principles of Marketing	20325 Principles of Marketing
BADM 209 International Business	20346 International Business
BADM 223 Business Law I	20271 Legal Environment of Business
BADM 249 Management	20250 Principles of Management
ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics

BACHELOR OF SCIENCE IN MANAGEMENT

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
BADM 134 Principles of Marketing	20325 Principles of Marketing
BADM 209 International Business	20346 International Business
BADM 223 Business Law I	20271 Legal Environment of Business
BADM 249 Management	20250 Principles of Management
BADM 310 Human Resources Management	20345 Human Resource Management
ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics

BACHELOR OF SCIENCE IN MARKETING

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
BADM 134 Principles of Marketing	20325 Principles of Marketing
BADM 209 International Business	20346 International Business
BADM 223 Business Law I	20271 Legal Environment of Business
BADM 249 Management	20250 Principles of Management
ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

CHEMISTRY

The Chemistry Department at New Paltz offers many advantages to the student interested in majoring in this field. It provides a strong background in general, organic, physical, and analytical chemistry, and offers a variety of courses not generally available at four-year colleges. New Paltz upper-division undergraduates are able to enroll in advanced courses in biochemistry, materials science, and instrumentation. High quality modern equipment is used for instruction and research in student laboratories. The small size of upper-division courses encourages close interaction between faculty and students. In addition, the chemistry faculty sponsor student research.

Two undergraduate programs leading to liberal arts degrees are available: the American Chemical Society (ACS) approved major and a general chemistry major. There are also concentrations in biochemistry and biotechnology. In addition, students in the adolescence (7-12) teacher certification program may select a chemistry major as part of the education curriculum. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
<i>Required:</i>	
CHEM 111/111X Chemistry I/Lab	22201 General Chemistry I
CHEM 112/112X Chemistry II/Lab	22202 General Chemistry II
CHEM 231 Organic Chemistry I	22318 Organic Chemistry I
AND	AND
CHEM 231X Organic Chemistry I Lab	22316 Recitation Organic Chemistry I
CHEM 232 Organic Chemistry II	22319 Organic Chemistry II
AND	AND
CHEM 232X Organic Chemistry II Lab	22317 Recitation Organic Chemistry II
CHEM 241/241X Analytical Chemistry	22303 Introduction to Analytical Chemistry
MATH 231 Calculus I	64251 Calculus I
MATH 232 Calculus II	64252 Calculus II

ADOLESCENCE (7-12) CHEMISTRY

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
<i>Required:</i>	
CHEM 111/111X Chemistry I/Lab	22201 General Chemistry I
CHEM 112/112X Chemistry II/Lab	22202 General Chemistry II
CHEM 231 Organic Chemistry I	22318 Organic Chemistry I
AND	AND
CHEM 231X Organic Chemistry I Lab	22316 Recitation Organic Chemistry I
CHEM 232 Organic Chemistry II	22319 Organic Chemistry II
AND	AND
CHEM 232X Organic Chemistry II Lab	22317 Recitation Organic Chemistry II
CHEM 241/241X Analytical Chemistry	22303 Introduction to Analytical Chemistry
PHYS 211 Calculus Physics I	75201 General Physics I
PHYS 212 Calculus Physics II	75202 General Physics II
MATH 231 Calculus I	64251 Calculus I
MATH 232 Calculus II	64252 Calculus II

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

COMMUNICATION DISORDERS

The Department of Communication Disorders offers two major programs: a liberal arts major and a speech education major. The liberal arts major (588) requires 48 credits and prepares students for graduate study in speech-language pathology, audiology, and related areas. The speech education major (Speech and Language

Disabilities, major code 790) has just been re-registered to meet the new New York state requirements for the Initial Certificate as a Teacher of Students with Speech and Language Disabilities. This unique program is linked to the graduate program in Speech-Language Pathology. Please see the New Paltz catalog or the department web page for details.

All students must enter the liberal arts major (588) initially, usually in the fall semester of the junior year. The minimum GPA for declaration of the major is 2.8. (If the GPA is between 2.5 and 2.8, the student may request permission from the Department Chair to take the fall core courses). Admission to the Speech and Language Disabilities major (790) is by application only during the spring of the junior year.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Liberal Arts major only:

ECHD 145 American Sign Language I

88260 Sign Language I

ECHD 146 American Sign Language II

88361 Sign Language II

Speech and Language Disabilities major only:

PSYC 221 Child Psychology

80343 Psychology of Infancy & Childhood

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

COMMUNICATION AND MEDIA

The Department of Communication and Media offer several major programs with special tracks within each: Communication Studies includes emphases in Interpersonal /Intercultural Communication, Organizational Communication, Public Communication and Public Relations.

The Journalism major offers students theoretical understanding and the practical skills necessary to succeed in today's news media. (See JOURNALISM section of this agreement)

The Electronic Media major may choose from one of two tracks: management or production. Management majors prepare in areas such as advertising, global media systems, law, research, and programming, for management positions across the various media. Majors in the Production track learn how to use the tools necessary to create mediated messages, but more importantly, they learn how the technology allows them to communicate effectively.

Students electing the ELECTRONIC MEDIA PRODUCTION SEQUENCE must complete a minimum of two production courses within the New Paltz program. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

COMM 108 Introduction to Mass Media:
Communications in the Information Age

90101 Media and Society

COMM 311 The Documentary*

No corresponding course*

COMM 411 Communication Theory and Practice*

No corresponding course*

COMM 310 Selected Topics in Communications*

Credit granted as determined by department chair*

ENGL 111 Fundamentals of Speech Communications*

No corresponding course*

Radio and Television Production

COMM 211 Single Camera Video Production
BADM 241 Advertising

90440 Portable Video Production
90221 Introduction to Advertising

*May be used as elective credit toward the New Paltz Communication and Media major where applicable.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

COMPUTER SCIENCE

The Department of Computer Science at New Paltz offers a liberal arts major in Computer Science and the Math Department offers a major in Mathematics with a concentration in Computer Science.

Transfer students from a two-year degree program in Computer Science which includes several semesters of college-level mathematics (calculus or above) and at least three courses in Computer Science can usually complete the major in Computer Science in two years. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Required:

CITA 140 Introduction to Computer Science

AND

CITA 215 C++ Programming

CITA 200 Basic Data Communications*

AND

CITA 230 Network Technology*

AND

CITA 275 Introduction to Telecommunications*

CHEM 111/111X Chemistry I/Lab

CHEM 112/112X Chemistry II/Lab

OR

PHYS 211 Calculus Physics I

PHYS 212 Calculus Physics II

MATH 231 Calculus I

MATH 232 Calculus II

25210 Computer Science I: Foundations

25470 Computer Communication Networks*

22201 General Chemistry I

22202 General Chemistry II

75201 General Physics I

75202 General Physics II

64251 Calculus I

64252 Calculus II

*May be used as elective credit toward the New Paltz Computer Science arts major where applicable.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

EDUCATION

SUNY New Paltz offers undergraduate programs leading to certification in the following fields:

*Early Childhood (B-2), Childhood (1-6) and Special/Childhood Education (1-6)

* Adolescence (7-12)

*Art (K-12) (See ART EDUCATION)

*Speech and Hearing Handicapped (See COMMUNICATION DISORDERS section)

All of the above programs include intensive fieldwork in public schools and/or specialized institutions depending on the certification area selected.

EARLY CHILDHOOD (B-2) AND CHILDHOOD EDUCATION (1-6)

Students electing either childhood education certification programs must, in addition to, or as part of the A.A. A.S. or A.A.S. degree, complete specific liberal arts coursework prerequisite to the curriculum, as well as choosing a liberal arts major.

Prerequisite liberal arts coursework includes:

- * 64140 Math for Elementary School Teachers
- * Two semesters of college level foreign language
- * 38371 Child Psychology and Development
- * 35370 Introduction to the Education of Diverse Populations in Early Childhood and Elementary School Settings

* A Liberal Arts major selected from:

- | | |
|----------------------------|--------------------------------|
| Biology (31-35 credits) | History (30 credits) |
| Earth Science (36 credits) | Mathematics (34 credits) |
| English (30 credits) | Political Science (36 credits) |
| French (30-36 credits) | Spanish (30-36 credits) |

One half of the credits in the liberal art major/concentration must be completed at New Paltz. After meeting all criteria as listed above, as well as maintaining the grade point average required, students may enter the Professional Semester, and subsequently Student Teaching (See New Paltz catalog for details).

EARLY CHILDHOOD B-2

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
ECHD 170A Child Growth and Development: Theory and Practice	
OR	38371 Child Psychology and Development
PSYC 221 Child Psychology	
ECHD 260 Foundations of Modern Education	35370 Introduction to the Education of Diverse Populations in Early Childhood and Elementary School Settings
AND	
ECHD 251 Anti-Bias Strategies	
AND	
ECHD 234 Practicum: Schools and Community Agencies	
ECHD 175 Infants and Toddlers	35411 Curriculum I: Infants and Toddlers
ECHD 130 Introduction to Early Childhood Programs	
AND	35414 Developmentally Appropriate Practices for Children Birth – Second Grade
ECHD 232 Practicum: Child Care Module	
MAT 104 Topics in Elementary Mathematics Education	64140 Mathematics for Elementary School Teachers

CHILDHOOD 1-6 EDUCATION

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
ECHD 170A Child Growth and Development:	

Theory and Practice	
OR	
PSYC 221 Child Psychology	38371 Child Psychology and Development
ECHD 260 Foundations of Modern Education	35370 Introduction to the Education of Diverse Populations in Early Childhood and Elementary School Settings
AND	
ECHD 251 Anti-Bias Strategies	
AND	
ECHD 234 Practicum: Schools and Community Agencies	
MAT 104 Topics in Elementary Mathematics Education	64140 Mathematics for Elementary School Teachers

NOTE:

1. All childhood (B-2/1-6) education students must complete one year of college-level study of a language other than English. See the FOREIGN LANGUAGE section of this booklet for Cobleskill/New Paltz equivalencies. Sign Language I and II for AA/AS holders is acceptable in meeting this requirement.
2. For equivalent coursework in the various liberal arts majors see the appropriate sections of this booklet and the New Paltz catalog.
3. The application process is as follows:

- Students apply to the SUNY Application Processing Center using the general SUNY application.
- Students send the Office of Undergraduate Admissions official copies of all their transcripts.
- Admissions reviews the transcripts for the mandatory 2.75 GPA.
- Admissions sends the Office of Education Advisement the names of potential candidates.

The Office of Education Advisement will send all applicants an official supplemental application. All students interested in Early Childhood Education or Childhood Education should begin to gather the following information before the official supplemental application is sent from the Office of Education Advisement. If students wait until the official supplemental application is sent it may be too late to apply for the desired semester. The usual closing date for admission is June 1 for the fall semester and December 1 for the spring semester.

The supplemental application requires:

- a. An essay (“Why do you want to be an Elementary Education Teacher.”)
 - b. A resume, which should include examples of the students’ experiences with children. (Babysitting and raising children, as stand alone accomplishments, will not be sufficient. Current experience, working with children in a paid or volunteer capacity, along with babysitting or raising children is required. Students can use the equivalent introductory early childhood education course for this required experience.)
 - c. Three letters of recommendation. (One of which must be from a person familiar with the student’s work with children and one from an instructor.)
 - d. Official copies of the students’ transcripts.
- Students return the completed supplemental applications to the Office of Education Advisement.
 - The Education Advisor reviews the supplemental applications.
 - Appointments for interviews are made. Confirmations are sent to the students.
 - Students come for an hour-long interview, which entails the following.
 - a. If the students’ essay is weak, a 15 minute on site essay is required.
 - b. A discussion with the advisor regarding experience pertinent to the application to the program.
 - c. Selection of either the B-2 or the 1-6 curriculum and a teachable liberal arts major.
 - d. Completion of a plan of study, with a detailed explanation of forthcoming semesters and expectations and obligations of our pre-service teachers.
 - e. Completion of a registration and declaration major.

- Students are given a file with a copy of their plan of study and registration form.
- Students return for transfer orientation as set by the college.

Students must successfully pass the Liberal Arts and Sciences test (LAST), the Assessment of Teaching Skills-Written (ATS-W) and the Content Specialty Test (CST) of the New York State Teacher Certification Examination in order to be eligible for initial certification. Additional testing in the Assessment of Teaching Skills-Performance (ATS-P) is required for professional certification. These regulations are changing based on the new standards. Check with your education advisor for NYSTCE requirements.

ADOLESCENCE EDUCATION (7-12)

The Adolescence Education department requires a 2.75 grade point average and achievement of a “B” or better in both Composition I and Composition II. Students seeking 7-12 certification must also major in one of the following disciplines:

Biology (65-72 credits)	French (36-48 credits)
Chemistry (56-59 credits)	Mathematics (47-48 credits)
Earth Science (59-65 credits)	Social Studies (45 credits)
English (42 credits)	Spanish (36-48 credits)

In addition to coursework required in the academic discipline (See appropriate sections of this booklet for equivalencies), one year of college level study of a language other than English, and a series of education courses is also required. Cobleskill offers the following equivalent coursework.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

PSYC 222 Adolescent Psychology

38372 The Developing Adolescent

NOTE:

1. All adolescence (7-12) students must complete one year of college level study of a language other than English. See the FOREIGN LANGUAGE section of this booklet for Cobleskill/New Paltz equivalencies. Sign Language I and II for AA/AS holders is acceptable in meeting this requirement.
2. For equivalent coursework in the various liberal arts majors see the appropriate sections of this booklet and the New Paltz catalog.

Students must successfully pass the Liberal Arts and Sciences test (LAST), the Assessment of Teaching Skills-Written (ATS-W) and the Content Specialty Test (CST) of the New York State Teacher Certification Examination in order to be eligible for initial certification. Additional testing in the Assessment of Teaching Skills-Performance (ATS-P) is required for professional certification. These regulations are changing based on the new standards. Check with your education advisor for NYSTCE requirements.

ELECTRICAL AND COMPUTER ENGINEERING

The Department offers comprehensive programs in Electrical Engineering and Computer Engineering. The Electrical Engineering program is accredited by the Engineering Accreditation Commission (E.A.C.) of the Accreditation Board for Engineering and Technology (A.B.E.T.). The Computer Engineering program will be eligible for accreditation by the E.A.C. of A.B.E.T. once the first computer engineering major is graduated.

Electrical and Computer Engineering continue to be the growth programs in the field of engineering due to a rapidly changing technological society and expanding industrial needs. The program at SUNY New Paltz is designed to meet these needs generally, and more specifically the needs of the Mid-Hudson Valley. Engineering students graduate with a high level of technical competence combined with a liberal arts education that helps to

develop managerial or research potential. Demonstrating its commitment to the liberal arts and sciences, the university has designed a curriculum to insure that engineering students will have a solid background in the humanities and social sciences to complement their professional studies, and to provide them with the knowledge and skill necessary to adapt to a changing world.

A key feature of engineering at New Paltz is the close working relationship the university enjoys with local high technology industry. The interest and support of industry inspired the development of the program and now ensure that it continues to be relevant to expanding and changing industrial needs.

The flexible engineering curriculum is designed to serve full and part-time students, both traditional and non-traditional. The curriculum serves students new to the engineering field as well as those who have had some experience in technical areas.

Engineering students are educated in mathematics and the sciences under the direction of faculty from appropriate departments, while engineering courses are taught by engineering faculty. Students are prepared for research, development, and management positions or for further study of engineering at the graduate level in a research oriented atmosphere.

The Electrical Engineering and Computer Engineering curriculums consist of a humanities/social sciences component, a pre-engineering phase and upper division engineering coursework. It should be noted that because of A.B.E.T. accreditation, the engineering program requires a different, and more specific, liberal arts component than is required by other programs. For details of credits required in each component mentioned above, refer to the New Paltz catalog. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
<i>Required:</i>	
ENGL 101 Composition	41160 Freshman Composition I
ENGL 102 Composition II	41180 Freshman Composition II
CITA 140 Introduction to Computer Science	
AND	25210 Computer Science I: Foundations
CITA 215 C++ Programming	
ENGR 210 Statics: Engineering Mechanics I	
AND	75315 Engineering Mechanics
ENGR 215 Dynamics: Engineering Mechanics II	
ENGR 220 Engineering Circuit Analysis I	40210 Circuit Analysis
PHYS 211 Calculus Physics I	75201 General Physics I
PHYS 212 Calculus Physics II	75202 General Physics II
MATH 231 Calculus I	64251 Calculus I
MATH 232 Calculus II	64252 Calculus II
MATH 233 Calculus III	64353 Calculus III

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

ENGLISH

The Department of English offers programs designed to give students a knowledge of literary heritage and to develop skills as writers and critics. Within the English major at New Paltz, a student may select one of four options: general liberal arts, graduate preparatory, creative writing, or creative writing for the theater. In addition,

students in the childhood (B-2/1-6), or adolescence (7-12) teacher certification programs may select an English major. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

Select two electives for the English liberal arts major:

ENGL 201 Expository Writing	41224 Expository Writing
ENGL 210 Selected Topics in Literature*	No corresponding course*
ENGL 215 Readings in Women's Literature	41323 Women in Literature
ENGL 216 Readings in Contemporary Native American Literature*	No corresponding course*
ENGL 221 Readings in Literature	41200 Analysis and Interpretation
ENGL 223 Reading in American Literature*	No corresponding course*
ENGL 241 Short Story	41308 Short Story
ENGL 310 Selected Topics in Literature*	No corresponding course*

Required for the Creative Writing major only:

ENGL 250 Fiction Writing	41345 Creative Writing Workshop I
--------------------------	-----------------------------------

*May be used as elective credit toward the New Paltz English liberal arts major where applicable.

EARLY CHILDHOOD (B-2)/CHILDHOOD (1-6) ENGLISH

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

Select two of the following:

ENGL 201 Expository Writing	41224 Expository Writing
ENGL 221 Readings in Literature	41200 Analysis and Interpretation
ENGL 250 Fiction Writing	41345 Creative Writing Workshop I

Select one elective:

ENGL 210 Selected Topics in Literature*	No corresponding course*
ENGL 215 Readings in Women's Literature	41323 Women in Literature
ENGL 216 Readings in Contemporary Native American Literature*	No corresponding course*
ENGL 223 Reading in American Literature*	No corresponding course*
ENGL 241 Short Story	41308 Short Story
ENGL 310 Selected Topics in Literature*	No corresponding course*

ADOLESCENCE (7-12) ENGLISH

One-half of the credits in the liberal arts major/concentration must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

Required:

ENGL 221 Readings in Literature	41200 Analysis and Interpretation
---------------------------------	-----------------------------------

Select one of the following:

ENGL 201 Expository Writing	41224 Expository Writing
-----------------------------	--------------------------

JOUR 202 Journalism: Newswriting and Reporting 53230 Journalism I

Select two electives:

ENGL 210 Selected Topics in Literature*	No corresponding course*
ENGL 215 Readings in Women's Literature	41323 Women in Literature
ENGL 216 Readings in Contemporary Native American Literature*	No corresponding course*
ENGL 223 Reading in American Literature*	No corresponding course*
ENGL 241 Short Story	41308 Short Story
ENGL 250 Fiction Writing	41345 Creative Writing Workshop I
ENGL 310 Selected Topics in Literature*	No corresponding course*

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

FOREIGN LANGUAGES

Cobleskill students who have taken French, Spanish, or German may continue that study at New Paltz, either as elective courses or as a major in one of those languages. Students in the childhood (B-2/1-6) education programs may select a French or Spanish major, while those in the secondary (7-12) education program may select a French, Spanish, or German major.

New Paltz also offers language instruction in Chinese, Hebrew, Italian, Japanese, KiSwahili, Latin, and Russian. Other languages, such as Arabic, Polish, Portuguese, Swedish, and Yiddish are offered under the auspices of the Weekend and Summer Language Immersion Programs.

New Paltz regularly offers overseas programs of varying lengths in China, Ecuador, France, Italy, Spain, Russia, and Germany, giving students an excellent opportunity to develop language skills and to learn directly about the target cultures. See New Paltz catalog for details.

NOTE: Students seeking certification in childhood education or secondary education must complete one year of college level foreign language.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILLCOURSES

EQUIVALENT NEW PALTZ COURSE

FRENCH

FREN 101 Beginning French I	46101 Elementary French I
FREN 102 Beginning French II	46102 Elementary French II
FREN 201 Continuing French I	46201 Intermediate French I
FREN 202 Continuing French II	46202 Intermediate French II

SPANISH

SPAN 101 Beginning Spanish I	89101 Elementary Spanish I
SPAN 102 Beginning Spanish II	89102 Elementary Spanish II
SPAN 201 Continuing Spanish I	89201 Intermediate Spanish I
SPAN 202 Continuing Spanish II	89202 Intermediate Spanish II

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

GEOLOGICAL SCIENCES

Students may pursue a liberal arts major in geology with an optional emphasis in environmental geoscience or environmental geology. In addition, students in the childhood (B-2/1-6) or adolescence (7-12) teacher certification programs may select a geology major as part of the education curriculum.

The department has excellent laboratory and equipment facilities, including a full array of petrographic microscopes, a petrographic thin section preparation facility, complete survey equipment for field geology studies, x-ray diffraction and fluorescence equipment, a microcomputer laboratory, and access to an electron microscope facility. Members of the department encourage capable students to make maximum use of equipment, both in class and in supervised independent research. The department also sponsors field study classes which are important to the study of geology.

The geology major requires a number of cognate courses in physics, chemistry, and mathematics, in addition to the geology coursework. See New Paltz catalog for details.

EARLY CHILDHOOD (B-2)/CHILDHOOD (1-6) EARTH SCIENCE

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
<i>Required:</i>	
PSCI 101 Astronomy	11202 Exploring the Universe
CHEM 111/111X Chemistry I/Lab	22201 General Chemistry I
PSCI 102 Physical Geology	50220 Physical Geology
MATH 231 Calculus I	64251 Calculus I
MATH 125 Statistics	64241 Introduction to Statistics
OR	
MATH 232 Calculus II	64252 Calculus II

ADOLESCENCE (7-12) EARTH SCIENCE

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
<i>Required:</i>	
PSCI 101 Astronomy	11202 Exploring the Universe
PSCI 102 Physical Geology	50220 Physical Geology
CHEM 111/111X Chemistry I/Lab	22201 General Chemistry I
CHEM 112/112X Chemistry II/Lab	22202 General Chemistry II
PHYS 211 Calculus Physics I	75201 General Physics I
PHYS 212 Calculus Physics II	75202 General Physics II
MATH 231 Calculus I	64251 Calculus I
OR	
MATH 125 Statistics	64241 Introduction to Statistics

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

HISTORY

SUNY New Paltz offers a liberal arts major in history. In addition, education students in the childhood (B-2/1-6) teacher certification programs may select a history major, and those in the secondary education (7-12) program, may select a social studies major.

The liberal arts history major requires 33 credits of history coursework including an upper-division seminar. Courses must be selected from European and United States History as well as from regions and cultures outside of these areas. See the History section of the New Paltz catalog for details. The secondary education (7-12) certification curriculum requires a social studies major which consists of selected coursework in economics, political science and geography, as well as in history. See the Secondary Education section of the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
HIST 103 History of World Civilization I*	58200 Ancient World*
HIST 121 Main Currents of American History I*	No corresponding course*
OR	
HIST 122 Main Currents of American History II*	No corresponding course*
NAMS 111 Introduction to the Iroquois*	No corresponding course*
NAMS 121 Introduction to Native American Studies*	No corresponding course*

EARLY CHILDHOOD (B-2)/CHILDHOOD (1-6) HISTORY

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
<i>Required:</i>	
GOVT 141 American Government	77216 American Government and Politics
NAMS 111 Introduction to the Iroquois*	No corresponding course*

ADOLESCENCE (7-12) SOCIAL STUDIES

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

<u>COBLESKILL COURSES</u>	<u>EQUIVALENT NEW PALTZ COURSE</u>
<i>Required:</i>	
ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics
GOVT 141 American Government	77216 American Government and Politics
OR	
GOVT 345 International Relations	77227 International Politics
<i>Select two electives:</i>	
HIST 103 History of World Civilization I*	58200 Ancient World*
HIST 121 Main Currents of American History I*	No corresponding course*
HIST 122 Main Currents of American History II*	No corresponding course*
NAMS 111 Introduction to the Iroquois*	No corresponding course*
NAMS 121 Introduction to Native American Studies*	No corresponding course*

*May be used as elective credit toward the New Paltz History/Social Studies major/concentration where applicable.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

JOURNALISM

The Journalism program at SUNY New Paltz, housed in the Department of Communication and Media, offers a course of study that students will absolutely need if they are to succeed in today's news media. At New Paltz, students will have the chance to obtain a bachelor's degree in journalism; a degree that is only available at two publicly funded universities in New York State.

Students will be trained in the essentials of journalism in order to prepare them for a professional internship. Students take a range of practical news writing and news gathering courses and combine them with theoretical classes that introduce the role of the mass media in America's democracy. Courses dealing with the history, ethics and law of the press are taught by a faculty of former reporters and editors who have not only worked in newsrooms, but who have also written books and articles about journalism.

In the practical journalism classes, students do all their writing in a computer laboratory that simulates a newsroom. For prospective editors, there is a desktop publishing system that teaches page design and graphics. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

JOUR 202 Journalism: Newswriting and Reporting
JOUR 302 Feature Writing

53230 Journalism I
53314 Feature Writing

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

MATHEMATICS

The Mathematics major provides a strong theoretical background for graduate or industrial work in any area of mathematics. Three concentrations are available: pure mathematics, actuarial science and computer science. In addition, students in the Childhood (B-2/1-6) or Adolescence (7-12) teacher certification programs may select a mathematics major as part of the education curriculum.

Students develop a strong mathematical foundation applicable to many fields, the ability to think analytically and make sound judgements, and to organize, analyze and interpret numerical data. The department has adopted the Harvard calculus reform curriculum, which emphasizes that every topic be presented graphically, numerically and algebraically. The graphics calculator is an essential part of Calculus I and II, while Mathematica, a computer program utilized in performing mathematics, is used in more advanced courses. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

MATH 108 Topics in Mathematics-Graphing Calculator
OR

MATH 111 College Algebra

64152 College Algebra

OR

MATH 111Y or Z College Algebra with a Review

MATH 125 Statistics

64241 Introduction to Statistics

MATH 131 Precalculus

64181 Pre-Calculus

LIBERAL ARTS MATHEMATICS MAJOR

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Required:

MATH 225 Linear Algebra

64362 Linear Algebra

MATH 231 Calculus I

64251 Calculus I

MATH 232 Calculus II

64252 Calculus II

MATH 233 Calculus III

64353 Calculus III

MATH 234 Differential Equations

64359 Ordinary Differential Equations

CITA 140 Introduction to Computer Science

AND

25210 Computer Science I: Foundations

CITA 215 C++ Programming

EARLY CHILDHOOD (B-2)/CHILDHOOD (1-6) MATHEMATICS

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Required:

MAT 104 Topics in Elementary Mathematics
Education

64140 Mathematics for Elementary School Teachers

MATH 125 Statistics

64241 Introduction to Statistics

MATH 231 Calculus I

64251 Calculus I

MATH 232 Calculus II

64252 Calculus II

Select one elective:

MATH 225 Linear Algebra

64362 Linear Algebra

MATH 233 Calculus III

64353 Calculus III

CITA 140 Introduction to Computer Science

AND

25210 Computer Science I: Foundations

CITA 215 C++ Programming

ADOLESCENCE (7-12) MATHEMATICS

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

Required:

MATH 225 Linear Algebra

64362 Linear Algebra

MATH 231 Calculus I

64251 Calculus I

MATH 232 Calculus II

64252 Calculus II

MATH 233 Calculus III

64353 Calculus III

PHYS 111 Physics I

75221 Fundamentals Physics I

PHYS 112 Physics II

75222 Fundamentals Physics II

OR

PHYS 211 Calculus Physics I
PHYS 212 Calculus Physics II

75201 General Physics I
75202 General Physics II

Recommended:

CITA 140 Introduction to Computer Science

AND

CITA 215 C++ Programming

25210 Computer Science I: Foundations

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

PHYSICS

Physics is the study of the laws governing the natural universe. The great strength of a physics degree is its versatility; the problem solving skill of physicists is sought by a wide range of employers. There are career opportunities in university teaching/research, adolescence school teaching, government and industrial labs, medical technology, computer programming, management, and finance. Physics graduates also have a good base entry into the professional schools of law, medicine and dentistry, in addition to physics itself.

A dual degree program culmination in a B.S. in Physics and a B.S.E.E. in Electrical Engineering is also available. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES

EQUIVALENT NEW PALTZ COURSE

PHYS 111 Physics I
PHYS 112 Physics II

75221 Fundamentals Physics I
75222 Fundamentals Physics II

Required for the Liberal Arts Physics Major:

PHYS 211 Calculus Physics I
PHYS 212 Calculus Physics II
CHEM 111/111X Chemistry I/Lab
MATH 231 Calculus I
MATH 233 Calculus III
CITA 140 Introduction to Computer Science

75201 General Physics I
75202 General Physics II
22201 General Chemistry I
64251 Calculus I
64353 Calculus III

AND

CITA 215 C++ Programming

25210 Computer Science I: Foundations

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

POLITICAL SCIENCE

The department offers three separate liberal arts majors and three minors: majors in political science, political economy and international relations; minors in political science, international relations, and law and politics. Education students in childhood (B-2/1-6) teacher certification programs may select a political science major as part of the education curriculum. Students majoring in social studies in the secondary (7-12) teacher certification program may take political science courses as part of that major.

The political science program at New Paltz includes courses in American government and politics, comparative politics, political theory, international relations, and a variety of offerings in law and law-related fields. Students

may participate annually for academic credit in a Model United Nations Program at Harvard University. The department also offers a full-semester internship program, with a wide variety of internship placements open to students in the New York State Legislature, public agencies of the Rockland, and New York City government. Internships are also available with the Legislative Gazette, which is the only weekly newspaper covering the N.Y.S. Legislature. See the New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

International Relations

Required:

GOVT 345 International Relations	77227 International Politics
ANTH 115 Cultural Anthropology	07214 Cultural Anthropology

Select one elective:

GOVT 141 American Government	77216 American Government and Politics
GOVT 143 Comparative Politics	77229 Introduction to Comparative Politics
GOVT 242 State and Local Politics*	77301 State Politics*
GOVT 290 Special Projects in Government*	No corresponding course*

Political Science

Required

ECON 123 Micro-Economics	33206 Microeconomics
ECON 124 Macro-Economics	33207 Macroeconomics
GOVT 345 International Relations	77227 International Politics
GOVT 242 State and Local Politics	77301 State Politics

Select one elective:

GOVT 141 American Government	77216 American Government and Politics
GOVT 143 Comparative Politics	77229 Introduction to Comparative Politics
GOVT 290 Special Projects in Government*	No corresponding course*

*May be used as elective credit toward the New Paltz Political Science major where applicable.

EARLY CHILDHOOD (B-2)/CHILDHOOD (1-6) POLITICAL SCIENCE

One-half of the credits in the liberal art major/concentration must be completed at New Paltz.

COBLESKILL COURSES	EQUIVALENT NEW PALTZ COURSE
---------------------------	------------------------------------

GOVT 345 International Relations	77227 International Politics
GOVT 141 American Government	77216 American Government and Politics
GOVT 143 Comparative Politics	77229 Introduction to Comparative Politics
GOVT 242 State and Local Politics	77301 State Politics

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

PSYCHOLOGY

New Paltz offers a general liberal arts psychology major, and also a specialized psychology major with an emphasis on psychobiology. A minor in general psychology, and management and organizational psychology are also available.

The psychobiology concentration requires courses in general biology and genetics, between three and six credits in research, and several additional elective courses beyond the required psychology courses. See New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILLCOURSES

EQUIVALENT NEW PALTZ COURSES

Required:

PSYC 111 General Psychology

80272 General Psychology

Select four courses:

PSYC 221 Child Psychology

80343 Psychology of Infancy and Childhood

PSYC 222 Adolescent Psychology

80344 Psychology of Adolescence and Adulthood

PSYC 231 Social Psychology

80306 Social Psychology

PSYC 290 Special Projects in Psychology

80495 Independent Study:(Credit granted based on approval of Department Chair and if taken for 3 credits)

PSYC 341 Organizational Psychology

80315 Basics of Organizational Psychology

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

SOCIOLOGY

The liberal arts major in Sociology studies human society and group life. Students may select a major in sociology or a major in sociology with an emphasis in direct care or social services. All three majors require the same four core courses, one of which is offered at Cobleskill, SOC 101 Sociology as well as additional elective courses. See New Paltz catalog for details.

One-half of the credits in the major must be completed at New Paltz.

COBLESKILLCOURSE

EQUIVALENT NEW PALTZ COURSE

Required:

SOSC 111 Introduction to Sociology

87100 Introduction to Sociology

Select three electives:

SOSC 112 Social Problems

87376 Social Problems

SOSC 211 Sociology of the Family

87370 Sociology of the Family

SOSC 290 Special Projects in Sociology*

No corresponding course*

SOSC 311 Rural Sociology*

No corresponding course*

*May be used as elective credit toward the New Paltz Art History major where applicable.

Cobleskill courses not listed above may be accepted in transfer by New Paltz as general elective credit toward the degree with the exception of those courses that are remedial/developmental in nature.

DISCLAIMER

Notwithstanding anything contained in this guide, the State University of New York at New Paltz expressly reserves the right, whenever it deems advisable (1) to change or modify its schedule of tuition and fees, (2) withdraw, cancel, reschedule or modify any course, program of study, degree or any requirement or policy in connection with the foregoing, and (3) to change or modify any academic or other policy.

AFFIRMATIVE ACTION

SUNY New Paltz supports Affirmative Action and Equal Opportunity and does not discriminate against individuals or groups on the basis of race, sex, age, national origin, religion, disability, veteran status, marital status, or sexual orientation in education or employment, or in any of its policies or programs. All actions toward employees and students are based upon performance-related criteria. Further, SUNY New Paltz will not tolerate sexual harassment of employees or students.

Any person alleging discrimination should contact the Affirmative Action Office at 845-257-3293.

ADMISSIONS INFORMATION

For additional information concerning admissions, financial aid, or if you wish to obtain a copy of the New Paltz catalog, please write or telephone:

Office of Undergraduate Admissions
State University of New York at New Paltz
75 South Manheim Boulevard
State University of New York
New Paltz, New York 12561-2499

(914) 257-3200

For additional information concerning admissions, financial aid, or if you wish to obtain a copy of the Cobleskill catalog, please write or telephone:

Office of Admissions
SUNY Cobleskill
College of Agriculture and Technology
Cobleskill, New York 12043

(800) 295-8988