

**2+2 Agreement: AA Liberal Arts at NHTI, Concord's Community College
and BS in Elementary Education at Plymouth State University**

Years 1 and 2 at NHTI, Concord's Community College

Course ID	Course Title	Credits	
<u>Year One</u> at NHTI, Concord's Community College			
EN 101	English Composition	4	
EN	English Elective (not EN 100, EN 120)	3	
IT 102	PC Applications (Computer Literacy)	3	
GS 100	College Success Seminar	or	
GS 102	Study Strategies	1/2	
MT 124	College Algebra or higher level math course	4	
	Arts and Science Elective	3	[ED 101]
	Arts and Science Elective	3	
	General Elective	3	[ED 104]
	Humanities/Fine Arts/Foreign Language Elec	3	
	Science with lab (not BI 100, CH 100, PH 100)	4	
	Social Science Elective	3	
	Sub-total Credits for Year One at NHTI	34/35	
<u>Year Two</u> at NHTI, Concord's Community College			
	Arts and Science Elective	3	[ED 200]
	Arts and Science Elective	3	[ED 203]
	Arts and Science Elective	3	
	General Elective	3	[ED 209]
	Humanities/Fine Arts/Foreign Language Elec	3	
	Humanities/Fine Arts/Foreign Language Elec	3	
MT	Mathematics Elective (not MT 129)	4/5	
	Science with lab (not BI 100, CH 100, PH 100)	4	
	Social Science Elective	3	[PY 209]
	Social Science Elective	3	[PY 220]
	Sub-total Credits for Year Two at NHTI	32/33	
	Total Credits at NHTI for AA Liberal Arts	64	minimum

Years 3 and 4 at PSU

Course ID	Course Title	Credits	
<u>Year Three</u> at PSU			
CD 2200	Children and Families in Society	3	
CD 2360	Foundations of Diversity (DICO)	3	
CD 3000	Philosophical/Historical Perspectives Child	3	(INCO) (WRCO)
CD 3400	Integrated Arts	3	
MA 2110	Mathematics in Our World I (MATH)	4	
MA 2120	Mathematics in Our World II (QRCO)	4	
PE 2840	Health and Fitness for Educators (WECO)	3	
	Cluster I	10	
	Sub-total Credits for Year Three at PSU	33	
<u>Year Four</u> at PSU			
	Cluster II	13	
	Cluster III	13	
	Sub-total Credits for Year Four at PSU	26	
	Total Credits taken at PSU	59	

BS ELEMENTARY EDUCATION 2014-2015
2+2 Program with NHTI, Concord's Community College for AA Liberal Arts 2014-2015

NHTI Requirements (2014-15 Catalog)	Credits	Satisfies PSU Requirement (2014-15 Catalog)	Credits
General Elective [ED 104]	3}		
IT 102 PC Applications (Computer Literacy)	3}	CD 1000 Introduction to Childhood Studies (TECO)	6
EN 101 English Composition	4	EN 1200 Composition	4
EN English Elective [not EN 100, EN 120]	3	CTDI Creative Thought Direction	3
GS 100 College Success Seminar	<i>or</i>		
GS 102 Study Strategies	1-2	not transferrable	
MT 124 College Algebra or higher level [not MT 129]	4	credits toward BS degree	4
MT Mathematics elective [not MT 129]	4-5	credits toward BS degree	4-5
Arts and Science Elective [ED 101]	3	SE 2080 Children with Disabilities	3
Arts and Science Elective [ED 200]	3}	<i>Cluster II:</i>	
Arts and Science Elective [ED 203]	3}	SE 3070 Classroom Applications in Inclusive Education	6
Arts and Science Elective	3	SSDI Self and Society Direction	3
Arts and Science Elective	3	SSDI Self and Society Direction	3
General Elective [ED 209]	3	ED 3050 Foundations Teaching/Learning (sub) <i>Cluster I</i>	3
Humanities/Fine Arts/Foreign Language Elective	3	CTDI Creative Thought Direction	3
Humanities/Fine Arts/Foreign Language Elective	3	PPDI Past and Present Direction	3
Humanities/Fine Arts/Foreign Language Elective	3	GACO Global Awareness Connection	3
Science with lab Elective [not BI 100, CH 100, PH 100]	4	SIDI Scientific Inquiry Direction	4
Science with lab Elective [not BI 100, CH 100, PH 100]	4	SIDI Scientific Inquiry Direction	4
Social Science Elective [PY 209]*	3	CD 2310 Human Develop II: Learning/Develop (sub)	3
Social Science Elective [PY 220]*	3	CD 2300 Human Development I: Child Develop (sub)	3
Social Science Elective*	3	PPDI Past and Present Direction	3
Total required for AA Liberal Arts (minimum)	64	Sub-total	64

*three courses with AN, E0, HI, PS, PY or SO prefix, excluding HI 104 and HI 105

Arts and Science Electives:

Course selected from Humanities (Literature, Western Civilization, Fine Arts, Foreign Languages, Philosophy), Mathematics, Sciences, Social Sciences, and English

CD 2200 Children and Families in Society	3
CD 2360 Foundations of Diversity (DICO)	3
CD 3000 Philosophical/Historical Perspectives on the Child in Society (INCO)(WRCO)	3
CD 3400 Integrated Arts	3
MA 2110 Mathematics in Our World I (MATH)	4
MA 2120 Mathematics in Our World II (QRCO)	4
PE 2840 Health and Fitness for Educators (WECO)	3
Cluster I	10
Cluster II	13
Cluster III	13
Sub-total	59

Students must take the Praxis I exam prior to admission to PSU and must successfully complete the exam before graduation from NHTI. Students shall also submit their Praxis I results to Plymouth State.

Total required for the degree (minimum) 120

*three credits for IS 1111 become electives for transfer students entering with 24 or more credits

The maximum number of transfer credits that can be applied to a PSU bachelor degree is 90.

Students must complete all First Year Experiences courses, all Directions courses, pass the Praxis, and have a 3.00 PSU GPA and an up-to-date electronic portfolio, before being accepted into the Clusters. The clusters would begin in the second half of the junior year and would be taken three semesters in succession. Elementary Internship in Teaching requires a minimum cumulative PSU grade point average of 3.00.

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

NHTI students coming to PSU must have grades of C or better in each of their courses and a minimum 2.0 cumulative GPA in order to transfer into the PSU BS Elementary Education.

NHTI students who have completed the AA degree in Liberal Arts with one course with a grade of C- or below, may retake that course during the summer preceding entrance to PSU and still be accepted at PSU under this 2+2 agreement, if she/he earns a grade of C or higher.

NHTI students who complete the AA degree in Liberal Arts will need to take the third and fourth year coursework for the BS Elementary Education.

Advisors at NHTI will work with students to make sure that their Arts and Science, English, General, Humanities/Fine Arts/Foreign Language, Science with lab, Social Science Electives will transfer in an General Education course and major requirements at PSU.

If a NHTI student has not completed the AA degree in Liberal Arts, then courses will be transferred in on a course-by-course basis. See Transfer Agreement.

NHTI courses that satisfy PSU Self and Society Direction

BU 255 Personal Financial Planning
CJ 230 Justice and the Community
EC 242 Child, Family, and Community
HU 221 Social/Professional Issues Today's Society
SO 205 The Individual and Society
SO 240 Marriage, Family and Personal Relationships

NHTI courses that satisfy PSU Global Awareness Connection

AN 101 Introduction to Cultural Anthropology
AN 210 Native American Studies I
BU 278 International Business
EO 101 Macroeconomics
FL 110 Elementary Japanese I
FL 111 Elementary Spanish I
FL 112 Elementary Spanish II
FL 115 Elementary German I
FL 116 Elementary German II
FL 121 French I
FL 122 Elementary French II
HI 105 Western Civilization: 1650 to Present
HT 101 Introduction to Hospitality and Tourism Industry
IDS 120 Global Public Health Issues

NHTI courses that satisfy PSU Creative Thought Direction

AG 101 Introduction to Game Design/Creation w/Program
AG 103 Introduction to Content Development
EN 102 Introduction to Literature
EN 121 Introduction to Film (substitute)
EN 125 Communication/Literature of Science/Technology
EN 150 Introduction to Drama
EN 160 Introduction to Poetry
EN 210 British Literature I
EN 211 British Literature II
EN 214 American Literature Survey I: to 1865
EN 215 American Literature Survey II: 1865-Present
EN 221A-I
EN 251 Contemporary Drama
EN 255 Shakespeare (substitute)
EN 260 The Novel (substitute)
EN 272 Modern Short Fiction
EN 285 Literature, Technology, and Culture
EN 287 Women in Literature
EN 295A-E Creative Writing Topics (substitute)
FA 107 World Music
FA 140 Introduction to Modern Dance
IT 270 Web Design and Development I
THTR 110 Introduction to the theatre (substitute)
VRTS 101 Introduction to Drawing (substitute)
VRTS 102 Introduction to the Visual Arts
VRTS 103 2-D Design (substitute)
VRTS 104 3-D Design (substitute)
VRTS 120 Introduction to Oil Painting (substitute)
VRTS 121 Introduction to Watercolor (substitute)
VRTS 125 Introduction to the Traditional Arts
VRTS 125A Woodworking in the Hand Tool Tradition
VRTS 126 Introduction to Printmaking (substitute)
VRTS 130 Introduction to Photography (substitute)
VRTS 133 Introduction to Figural Sculpture (substitute)
VRTS 135 Introduction to Ceramics (substitute)

NHTI courses that satisfy PSU Past and Present Direction

FA 105 Introduction to Music
FA 106 The History of Jazz, Blues, Rock and Roll
HI 104 Western Civilization: Antiquity to 1650 (substitute)
HI 105 Western Civilization: 1650 to Present (substitute)
HI 120 United States History to 1870
HI 121 United States History, 1870-Present
HI 131 World History I (to 1500)
HI 132 World History II (1500-present)
HI 221 New Hampshire History
VRTS 111 Survey of Western Art History I (substitute)
VRTS 112 Survey of Western Art History II (substitute)
VRTS 115 History of Modern Art (substitute)

NHTI courses that satisfy PSU Scientific Inquiry Direction

BI 111 General Biology I
BI 112 General Biology II
BI 115 Introduction to Ecology
BI 116 Field Ornithology (substitute)
BI 117 Introduction to Plant biology
BI 120 Human Biology
BI 125 Human Genetics and Society
BI 159 Personal Nutrition (substitute)
BI 180 Tropical Ecology and Conservation
BI 195 Anatomy and Physiology I (substitute)
BI 196 Anatomy and Physiology II (substitute)
BI 202 Microbiology (substitute)
BI 211 Genetics (substitute)
BI 212 Ecology (substitute)
BI 215 Freshwater Ecology (substitute)
BI 260 Cell Biology (substitute)
CH 103 General Chemistry I (substitute)
CH 104 General Chemistry II (substitute)
CH 105 Chemistry
CH 110 Introduction to Biochemistry
CH 120 Introduction to Forensic Science
CH 205 Organic Chemistry (substitute)
ENV 101 Fundamentals of Environmental Science
GEOL 101 Essentials of Geology
MC 205 Material Science
PH 133 Physics I (substitute)
PH 135 Physics II (substitute)
PH 231 Physics I (substitute)
PH 232 Physics II (substitute)
PH 233 Physics III (substitute)
SC 104 Astronomy and Space
SC 107 Introduction to Meteorology
SC 110 Alternative Energy Fundamentals