

**2+2 Agreement: AS in Early Childhood Education at NHTI, Concord's Community College  
and BS in Early Childhood Studies, Early Care and Education at Plymouth State University**

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

Course ID	Course Title	Credits
<b>Year One</b>		
at NHTI		
EC 101	Growth and Development of the Young Child	3
EC 141	Curriculum and Environments 1	3
EC 142	Curriculum and Environments 2	3
EC 155	Using Child Lit to Support Young Child Lang/Lit	3
EC 167	Positive Behavior Guid/Sup Young Child w/Challeng	4
EC 215	Infant/Toddler Development and Programming	4
EN 101	English Composition	4
IT 102	PC Applications	3
MT 120	Topics in Applied College Mathematics	4
PY 105	Introduction to Psychology	<u>3</u>
	Sub-total Credits for Year One at NHTI	34
<b>Year Two</b>		
at NHTI		
EC 188	Health, Safety, Nutrition in Early Childhood Ed	3
EC 242	Child, Family, Community	3
EC 270	Teaching Young Children with Special Needs	3
EC 275	Practicum 1-Observation, Interpretation, Assess	3
EC 276	Practicum 2-Exploring Teaching:	5
EC 288	The Early Childhood Professional	3
EN	English Elective	3
	General Education Elective	3
	Humanities/Fine Arts/Foreign Language Elective	3
	Lab Science Elective	4
	Social Science Elective	<u>3</u>
	Sub-total Credits for Year Two at NHTI	<u>36</u>
	Total credits for AS Early Childhood Education	70

**Years 3 and 4 at PSU**

Course ID	Course Title	Credits
<b>Year Three</b>		
at PSU		
ER 3200	Assessment in Early Childhood (QRCO)	3
ER 3300	Culturally Responsive Early Care/Ed (DICO) (WRCO)	3
ER 3400	The Project Approach	6
MA 2110	Mathematics in Our World I (MATH)	4
SIDI	Scientific Inquiry Direction	3-4
GACO	Global Awareness Connection	3
	Elective	<u>3-2</u>
	Sub-total Credits for Year Three at PSU	25
<b>Year Four</b>		
at PSU		
ER 4200	Sr. Seminar: Perspectives on Early Child (INCO)	3
ER 4300	Leadership/Advocacy/Policy Early Child (TECO)	3
ER 4600	Special Topics in Early Childhood	3
ER 4700	Early Childhood Practicum	3
	Electives	<u>13</u>
	Sub-total Credits for Year Four at PSU	<u>25</u>
	Total Credits taken at PSU	50

**EARLY CHILDHOOD STUDIES/EARLY CARE AND EDUCATION 2014-2015**  
**2+2 Program with NHTI, Concord's Community College for**  
**AS Early Childhood Education 2014-2015**

<b>NHTI Requirement (2014-15 Catalog)</b>	<b>Credits</b>	<b>Satisfies PSU Requirement (2014-15 Catalog)</b>	<b>Credits</b>
EC 101 Growth and Development of the Young Child	3	ER 2300 Young Child's Learning/Development Context	3
EC 155 Using Children's Literature to Support Young Children's Language and Literacy Development	3	RL 2500 Language and Literacy Development in Young Children	3
EC 188 Health, Safety, Nutrition in Early Child Ed	3	WECO Wellness Connection	3
EC 215 Infant/Toddler Development and Programming	4	ERSE 3600 Infant and Toddler Care and Education	4
EC 242 Child, Family, and Community	3	SSDI Self and Society Direction	3
EC 270 Teaching Young Children with Special Needs	3	ERSE 2500 Support Young Child w/Exceptional Learning	3
EC 288 The Early Childhood Professional	3	ER 2000 Intro to Early Childhood Profession (WRCO)	3
EC 141 Curriculum and Environments 1	3}		
EC 142 Curriculum and Environments 2	3}		
EC 167 Positive Behavior Guidance and Supporting Young Children with Challenging Behaviors	4}		
EC 275 Practicum 1-Observation, Interpretation, Assessment and Portfolio Documentation	3}	ER 2200 The Constructivist Approach in Early Care/Ed	
EC 276 Practicum 2-Exploring Teaching: Implementing Responsive Emergent Curriculum	5}	ER 2800 Preschool/Kindergarten Curriculum/Instruction	18
EN 101 English Composition	4	EN 1200 Composition	4
EN English Elective	3	CTDI Creative Thought Direction	3
IT 102 PC Applications	3	credits towards BS degree	3
MT 120 Topics in Applied College Mathematics	4	credits towards BS degree	4
PY 105 Introduction to Psychology	3	SSDI Self and Society Direction (substitute)	3
General Education Elective	3	PPDI Past and Present Direction	3
Humanities/Fine Arts/Foreign Language Elective	3	CTDI Creative Thought Direction	3
Lab Science Elective [not BI 100, CH 100, PH 100]	4	SIDI Scientific Inquiry Direction	4
Social Science Elective*	3	PPDI Past and Present Direction	3
Total required for AS Early Childhood Education	70	Sub-total	70

\*any course with a prefix of AN, EO, HI, PS, PY or SO (except HI 104 and HI 105)

ER 3200 Assessment in Early Childhood (QRCO)	3
ER 3300 Culturally Responsive Early Care and Education (DICO) (WRCO)	3
ER 3400 The Project Approach	6
ER 4200 Sr. Seminar: Perspectives Early Child (INCO)	3
ER 4300 Leadership/Advocacy/Policy Early Child (TECO)	3
ER 4600 Special Topics in Early Childhood	3
ER 4700 Early Childhood Practicum	3
MA 2110 Mathematics in Our World I (MATH)	4
SIDI Scientific Inquiry Direction	3-4
GACO Global Awareness Connection	3
Electives	<b>**16-15</b>
Sub-total	50

Total required for the degree 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.

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 in Early Childhood Studies, Early Care and Education under this 2+2 agreement.

NHTI students who have completed the AS degree in Early Childhood Studies 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 AS degree in Early Childhood Studies will need to take at least two more General Education classes (Scientific Inquiry Direction, Global Awareness Connection) and the third and fourth year coursework for the BS Early Childhood Studies, Early Care and Education major.

Advisors at NHTI will work with students to make sure that their English, General Education, Humanities/Fine Arts/Foreign Language, Lab Science, and Social Science Electives will transfer in as a Direction course at PSU.

If a NHTI student has not completed the AS degree in Early Childhood Education, then courses will be Transferred in on a course-by-course basis. See Transfer Agreement.

NHTI English courses that satisfy Creative Thought Direction

AG 101 Intro Game Design/Creation w/Programming  
AG 103 Introduction to Content Development  
EN 102 Introduction to Literature  
EN 125 Communication and the Literature of Science and 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 Images of Light  
EN 221B Films of 1962  
EN 221C American Independent Cinema  
EN 221D The Modern Classics  
EN 221E German Expressionism  
EN 221F American Cult Cinema  
EN 221G Darkness and Light: Film Noir  
EN 221H Alfred Hitchcock  
EN 221I Stanley Kubrick  
EN 251 Contemporary Drama  
EN 285 Literature, Technology and Culture  
EN 287 Women in Literature  
FA 107 World Music  
FA 140 Introduction to Modern Dance  
IT 270 Web Design and Development I  
VRTS 102 Introduction to the Visual Arts  
VRTS 125 Introduction to the Traditional Arts  
VRTS 125A Woodworking in the Hand Tool Tradition

NHTI courses that satisfy PSU Past and Present Direction

FA 105 Introduction to Music  
FA 106 The History of Jazz, Blues, and Rock and Roll  
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

NHTI courses that satisfy PSU Scientific Inquiry Direction (SIDI)

BI 111 General Biology I  
BI 112 General Biology II  
BI 115 Introduction to Ecology  
BI 117 Introduction to Plant Biology  
BI 120 Human Biology  
BI 125 Human Genetics and Society  
BI 180 Tropical Ecology and Conservation  
CH 105 Chemistry  
CH 110 Introduction to Biochemistry  
CH 120 Introduction to Forensic Science  
ENV 101 Fundamentals of Environmental Science  
GEOL 101 Essentials of Geology  
MC 205 Material Science  
SC 104 Astronomy and Space  
SC 107 Introduction to Meteorology  
SC 110 Alternative Energy Fundamentals