

**2+2 Agreement: AA Teacher Preparation at Lakes Region Community College
and BS in Elementary Education at Plymouth State University**

Years 1 and 2 at Lakes Region Community College

Course ID	Course Title	Credits	
<u>Year One</u> at Lakes Region Community College			
EDU 1200L	Foundations of Education	3	
EDU 1350L	Teaching Children with Disabilities	3	
EDU 1450L	Planning for Diverse Learners	3	
EDU 2000L	Teaching and Learning	3	
ENGL 1200L	College Composition	3	
MATH 1420L	Essentials of Algebra	4	
PSYC 1250L	Introduction to Psychology	3	
PSYC 1260L	Human Growth and Development	3	
	Humanities/Fine Arts/Foreign Language Elective	3	
	Humanities/Fine Arts/Foreign Language Elective	<u>3</u>	
	Sub-total Credits for Year One at LRCC	31	
<u>Year Two</u> at Lakes Region Community College			
EDU 2050L	Authentic Assessment and Accountability	3	
EDU 2100L	Teaching with Technology	3	
SOCI 2350L	Children, Youth and Families	3	
	Educational Elective	3	[EDU 2090L]
	Educational Elective	3	[PSYC 2000L]
	English Elective	3	
	English Elective	3	
	Humanities/Fine Arts/Foreign Language Elec	3	
	Mathematics Elective	4	
	Lab Science Elective	4	
	Lab Science Elective	<u>4</u>	
	Sub-total Credits for Year Two at LRCC	<u>36</u>	
	total Credits at LRCC for AA Teacher Preparation	67	

Years 3 and 4 at PSU

Course ID	Course Title	Credits	
<u>Year Three</u> at PSU			
CD 2360	Foundations of Diversity (DICO)	3	
CD 3000	Philosophical/Historical Perspectives Child	3	(INCO) (WRCO)
MA 2110	Mathematics in Our World I (MATH)	4	
MA 2120	Mathematics in Our World II (QRCO)	4	
GACO	Global Awareness Connection	3	
WECO	Wellness Connection	3	
	Cluster I	<u>10</u>	
	Sub-total Credits for Year Three at PSU	30	
<u>Year Four</u> at PSU			
	Cluster II	16	
	Cluster III	<u>13</u>	
		<u>29</u>	
	Total Credits taken at PSU	59	

BS ELEMENTARY EDUCATION 2015-2016
2+2 Program with Lakes Region Community College for AA Teacher Preparation 2015-2016

LRCC Requirements (2015-16 Catalog)	Credits	Satisfies PSU Requirement (2015-16 Catalog)	Credits
EDU 1200L Foundations of Education	3}		
EDU 2100L Teaching with Technology	3}	CD 1000 Introduction to Childhood Studies (TECO)	6
EDU 1350L Teaching Children with Disabilities	3	SE 2080 Children with Disabilities	3
EDU 1450L Planning for Diverse Learners	3	credits toward BS degree	3
EDU 2000L Teaching and Learning	3	ED 3050 Foundations of Teaching and Learning (sub)	3
EDU 2050L Authentic Assessment and Accountability	3	credits toward BS degree	3
PSYC 1250L Introduction to Psychology	3	SSDI Self and Society Direction (substitute)	3
PSYC 1260L Human Growth and Development	3	CD 2300 Human Development I: Child Develop (sub)	3
SOCI 2350L Children, Youth and Families	3	CD 2200 Children and Families in Society (substitute)	3
Educational Elective* [EDU 2090L]	3	CD 3400 Integrated Arts	3
Educational Elective* [PSY 2000L]	3	CD 2310 Human Develop II: Learning/Develop (sub)	3
ENGL 1200L College Composition	3	EN 1200 Composition	3
ENGL English Elective	3	CTDI Creative Thought Direction	3
ENGL English Elective	3	CTDI Creative Thought Direction	3
Humanities/Fine Arts/Foreign Language Elective*	3	SSDI Self and Society Direction	3
Humanities/Fine Arts/Foreign Language Elective*	3	PPDI Past and Present Direction	3
Humanities/Fine Arts/Foreign Language Elective*	3	PPDI Past and Present Direction	3
Lab Science Elective**	4	SIDI Scientific Inquiry Direction	4
Lab Science Elective**	4	SIDI Scientific Inquiry Direction	4
MATH 1420L Essentials of Algebra	4	credits toward BS degree	4
Mathematics Elective [MATH 2160L]	4	credits toward BS degree	4

Total required for AA Teacher Preparation	67	Sub-total	67
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*Educational Electives – Options include: ECE 1210L, EDU 1550L, EDU 2010L, EDU 2080L, EDU 2090L, EDU 2300L, EDU 2400L, or courses in specialty subject areas relevant for middle/high school certification.

**Lab sciences are those sciences with a laboratory component.

CD 2360 Foundations of Diversity (DICO)	3
CD 3000 Philosophical/Historical Perspectives on the Child in Society (INCO)(WRCO)	3
MA 2110 Mathematics in Our World I (MATH)	4
MA 2120 Mathematics in Our World II (QRCO)	4
Cluster I	10
Cluster II	16
Cluster III	13
GACO Global Awareness Connection	3
WECO Wellness Connection	3
Sub-total	59

Total required for the degree (minimum)	120
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*three credits for IS 1111 become electives for transfer students entering with 24 or more credits

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

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

LRCC 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.

LRCC students who have completed the AA degree in Teacher Preparation 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.

LRCC students who complete the AA degree in Teacher Preparation will need to take the Global Awareness Connection and 3rd-4th year coursework for the BS Elementary Education.

Advisors at LRCC will work with students to make sure that their Computer, Educational, English, Humanities/Fine Arts/ Foreign Language, and Lab Science Electives will transfer in as General Education courses and major requirements at PSU.

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

LRCC Humanities/Fine Arts courses that satisfy Self and Society Direction

HIST 1380L Women in US History-1600 to Present
HSV 1200L Introduction to Human Services Profession
HSV 1300L Gerontology
HSV 1400L Justice and the Community
HSV 2280L Political/Social Issues in Human Services
HSV 2320L Political/Social Issues in Gerontology
POLS 2220L Current Social and Political Issues
SOC 2250L Critical Thinking and Decision Making
SOC 2350L Children, Youth, and Families

LRCC English courses that satisfy PSU Creative Thought Direction

ENGL 2230L Survey of American Literature
ENGL 2240L The American Short Story
ENGL 2310L Fiction Workshop
ENGL 2320L Poetry Workshop
ENGL 2330L Playwriting Workshop
ENGL 2340L Scriptwriting for Film and Television
ENGL 2460L Tolkien and The Ring of Power
ENGL 2500 L Introduction to Literature
ENGL 2540L The Nature Writers
ENGL 2550L Popular Fiction
ENGL 2570L The Myth of the Hero

LRCC Humanities/Fine Arts courses that satisfy PSU Past and Present Direction

HIST 1310L American History and Civilization I
HIST 1320L American History and Civilization II
HIST 1400L New Hampshire History
HIST 1500L Latin American History and Civilization
HIST 2100L World History I
HIST 2250L History of the Twentieth Century
HIST 2350L US Labor and Reform Movements
HUMA 2000L Introduction to Canadian Studies
HUMA 2500L Humanities in Western Civilization I
HUMA 2520L Humanities in Western Civilization II
SOC 1420L Introduction to World Geography

LRCC Sciences courses that satisfy PSU Scientific Inquiry Direction

{ESTC 1120L Energy and Sustainability *and*}
{ESTC 1130L Energy and Sustainability Lab}
ESTC 1150L Renewable Energy Sources
{SCI 1120L Energy and Sustainability *and*}
{SCI 1130L Energy and Sustainability Lab}
SCI 1210L Chemistry I
SCI 1250L Technical Physics
SCI 1280L Introduction to Physical Sciences
SCI 1440L Human Biology with Lab
SCI 1470L Music and the Brain
SCI 1500L Environmental Science
SCI 1520L Ecology
{SCI 1550L Biology of AIDS *and*}
{SCI 1560L Biology of AIDS Lab}
SCI 1600L Introduction to Geology