## NORTHERN MAINE CC

## WISDOM MIDDLE/HIGH SCHOOL

## ST JOHN VALLEY TECHNOLOGY CENTER

## Model Program of Study – Early Childhood Education

	Grade	English	Mathematics	Science	Social Sciences	Career Courses	Other courses
High School required and recommended courses						rents - include introduction to program o	
	9	<sup>(1)</sup> English I	<sup>(1)</sup> Algebra I or Geometry	<sup>(1)</sup> Physical Science	<sup>(1)</sup> World Geography		<sup>(1)</sup> Foreign Language, Physical Ed, Health and a Fine Arts course
	10	<sup>(1)</sup> English II	<sup>(1)</sup> Geometry or Algebra II	<sup>(1)</sup> Biology			<sup>(1)</sup> Computer Applications
	<sup>(4)</sup> Prior to grade 11, assess for college readiness; provide remediation and enhancements as appropriate						
	11	<sup>(1)</sup> English III	<sup>(1)</sup> Algebra II , Pre Calculus or Business Math	<sup>(1)</sup> Chemistry or Chemistry w/Lab	<sup>(1)</sup> World History	<sup>(2)</sup> Early Childhood Education I	
	<sup>(4)</sup> At age 17, assess for all immunizations (see special list for ECE); remedy deficiencies						
	12	<sup>(1)</sup> English IV	<sup>(1)</sup> Calculus, Business Math or Business Math II	<sup>(3)</sup> Env. Science or Forensics	<sup>(1)</sup> US History	<sup>(5)</sup> Early Childhood Education II	
	<sup>(4)</sup> Administer college placement exams; if not already completed, complete BCLS; Upon 18 <sup>th</sup> birthday, submit paperwork to DHS for background check During senior year, complete college selection process; After January, complete federal financial aid (FAFSA)						
College required and recommended courses	Year 1 Sem 1 (16 credits)	<sup>(6)</sup> ENG 111 English Comp		<sup>(6)</sup> BIO 114 Human Biology		<ul> <li><sup>(5)</sup> ECE 101 Healthy Learning Environments for Children</li> <li><sup>(5)</sup> ECE 105 Advancing Intel &amp; Social Devel in the Young Child</li> <li><sup>(5)</sup> ECE 191 Field Experience in ECE I</li> </ul>	<sup>(6)</sup> PHE 124 Ergonomics
	Year 1 Sem 2 (18)		<sup>(6)</sup> MAT 125 College Algebra		<sup>(6)</sup> PSY 101 General Psychology	<ul> <li><sup>(6)</sup> ECE 120 Programmatic/ Professional Devel in Child Care</li> <li><sup>(6)</sup> ECE 200 Child Growth and Develop</li> <li><sup>(6)</sup> ECE 205 Children's Literature</li> </ul>	<sup>(6)</sup> CIS 107 Intro to Computer Applications
	Year 2 Sem 1 (17)	<sup>(6)</sup> COM 111 Speech <sup>(6)</sup> ENG 120 Intro to Literature				<ul> <li>(6) ECE 195 Field Experience in ECE II</li> <li>(6) ECE 210 Child Guidance/Discipline</li> <li>(6) ECE 230 Curriculum in Early</li> <li>Childhood Ed</li> </ul>	
	Year 2 Sem 2 (17)				<sup>(6)</sup> SOC 111 Sociology	<ul> <li><sup>(6)</sup> ECE 197 Field Experience in ECE III</li> <li><sup>(6)</sup> ECE 220 Education of Young Children w/ Special Needs</li> <li><sup>(6)</sup> ECE 235 Curriculum in Early Childhood Education</li> </ul>	<sup>(6)</sup> Elective
This is a model; individual students should review required and recommended courses and modify as appropriate.       (1) Required high school courses       (2) Recommended career-related transitional courses         (1) Required high school courses       (2) Recommended career-related transitional courses         (3) Other recommended high school courses       (4) Recommended assessment         (5) Career-related transitional courses (articulation, dual, or early college)         (6) Required college courses							