Key

High School Academic
High School Career & Technical

PCC Dual Credit Articulated Courses

1-year Certificate
AAS Degree

University

Tualatin High School

Early Childhood Education Human Resources Pathway

This program of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized coursework to meet each learner's educational and career goals.

Education Levels	Grade	English / Language Arts	Math	Science	Social Studies / Sciences	Courses Electives Recommended Electives	*Career and Technical Courses and/or Degree	
	9	English 9	Algebra 1	Physical Science/Biology	Arts/Foreign Lang/Tech Education	PE 1/Health	Child Development 1 Child Development 2	
	10	English 10	Geometry	Biology/Chemistry	World History	Health/PE 2	Early Childhood Practicum	ΨΨ
HS	11	English 11	Algebra 2	Additional Science Course	US History	Arts/Foreign Lang/Tech Education	Independent Study Child Development 1 Child Development 2	DIPLOMA
	12	English 12	Arts/Foreign Lang/Tech Education	Arts/Foreign Lang/Tech Education	Government/ Economics	Arts/Foreign Lang/Tech Education		
	TERM	PROGRAM OF STUDY					o t i i o s o o o o o o o o o o o o o o o o) O
	FIRST TERM	ECE 120 Intro to Early Ed & Family Studies	ECE 121 Observation & Guidance	ECE 122 Environments & Curriculum I	ECE 123 Environments & Curriculum II	HE 112 First Aid & Infant/Child CPR	1-year Certificate Early Education and Family Studio Minimum of 39 credits	es
PCC	SECOND TERM	HE 262 Children's Health, Nutrition & Safety	ECE 124 Multicultural Practice: Exploring our Views	ECE 130A Practicum Seminar 1	ECE 133 Practicum I Lab		Teachers and home care providers the environment and develop suital learning experiences for young childreare and education situations. The	ble ren in

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	THIRD TERM	ECE 201 Family Partnerships in Education	ECE 134 Practicum 2	ECE 130 B Practicum Seminar 2			supervise play and meet physical needs of small children. They assess children's progress and discuss a child's development with parents. As a specialist, you will work closely with young children and their families as the children learn to
	FOURTH TERM	ECE 130 C Practicum Seminar 3	ECE 135 Practicum 3				communicate, solve problems and work and play together.
	TERM			PROGRAM OF ST	UDY		Certificates/Degrees/Occupations
	FIRST TERM	ECE 120 Intro to Early Ed & Family Studies	ECE 121 Observation & Guidance	ECE 122 Environments & Curriculum I	ECE 123 Environments & Curriculum II		Associate of Applied Science Early Education and Family Studies CIPS #190708 Minimum of 92 credits
	SECOND TERM	HE 112 First Aid and Emergency Care	ECE 124 Multicultural Practice: Exploring our Views	ECE 130 A Practicum Seminar	ECE 133 Practicum I Lab (Elective)	4-6 credits Social Sciences	
PCC	THIRD TERM	HEC 201 Family Partnerships in Education	HE 262 Children's Health, Safety, & Nutrition	ECE 130 B Practicum Seminar	ECE 134 Practicum II Lab (Required - competency based)	4-6 credits Arts & Humanities	Graduates of this program are hired by Head Start programs, day-care centers, parent cooperative preschools, private
	FOURTH TERM	HEC 226 Child Development	ECE 200 The Professional in ECE	ECE 221 Observation & Guidance II	ECE 135 Practicum II Lab (Required - competency based)	ECE 130 C Practicum Seminar	preschools and kindergartens, and resource and referral agencies. Public schools hire graduates as teaching assistants and parents hire graduates as nannies. Most jobs are located in or near

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Grade	English / Language Arts	Math	Science	Social Studies / Sciences	Courses Electives Recommended Electives Learner Activities	*Career and Technical Courses and/or Degree		
FIFTH TERM	ECE 234 Children w/ Special Needs in ECE	ECE 236 Language & Literacy Development in ECE	ECE 224 Multicultural Practices: Curriculum & Implementation	ECE 260 A Advanced Practicum Seminar	ECE 264 Advanced Practicum Lab	cities. Some graduates also start their own in-home childcare and preschool programs.		
SIXTH TERM	ECE 260 B Advanced Practicum Seminar (2 terms)	ECE 265 Advanced Practicum Lab	4 credits ECE related Electives	4-6 credits Math, Natural or Physical Science, and Computer Studies				
	FIFTH TERM SIXTH	FIFTH TERM ECE 234 Children w/ Special Needs in ECE ECE 260 B Advanced Practicum Seminar	Grade English / Language Arts ECE 234 Children w/ Special Needs in ECE In ECE 260 B Advanced Practicum Seminar Math ECE 236 Language & Literacy Development in ECE ECE 260 B Advanced Practicum Seminar	FIFTH TERM Children w/ Special Needs in ECE 260 B Advanced Practicum Seminar Arts Math Science ECE 234 Children w/ Special Needs in ECE Literacy Development in ECE Curriculum & Implementation ECE 265 Advanced Practicum Lab CECE related Electives	FIFTH TERM Social Needs in ECE 260 B Advanced Practicum Seminar Science Social Studies / Sciences Comparison of Computer Seminar Computer Seminar	Grade English / Language Arts Math Science Social Studies / Sciences Electives Recommended Electives Learner Activities ECE 234 Children w/ Special Needs in ECE Special Needs Implementation Special Studies / Sciences Recommended Electives ECE 260 A Advanced Practicum Special Needs Implementation Special Need		

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