Child Development Bachelor of Arts Degree, California State University, Chico 55 Units Required The BA degree requires 120 units of which 48 are General Education

	courses required:	Units
CHLD 251 Prerequisites: CHLD 252 n	Observational Techniques	3
CHLD 252	Child Development (GE USD; Area E: Lifelong Learning and Self-Development)	3
	ust be completed prior to taking CHLD 382, CHLD 392, and CHLD 440)	
2 courses required:		
CHLD 282 Prerequisites: CHLD 251. (Developmentally Appropriate Curriculum for Children; Theory to Practice CHLD 252, CHLD Majors only.	3
CHLD 353W	Methods of Inquiry in Child Development	3
	Communication (A2) GE Quantitative Reasoning (A4), CHLD 251, 252, Majors only) Must be completed prior to CHLD 492S and CHLD 495; CHLD 440 may be taken concurrently with Core 4)	
courses required:		
CHLD 382 Prerequisites: CHLD 251, (Professional Seminar in Child Development: Current Issues CHLD 252, CHLD 282, CHLD 353W, CHLD majors only. Corequisites: CHLD 392	3
CHLD 392	Child Development Practicum: Advanced	4
Prerequisites: CHLD 251, 0 CHLD 440	CHLD 252, CHLD 282, CHLD 353W, CHLD majors only. Corequisites: CHLD 382 Issues in Assessment for Children	3
Prerequisites: CHLD 251, 0	CHLD 252, CHLD 282, CHLD 353W, CHLD majors only, Junior standing	Ŭ
:ORE 4 (6 units) (Be	fore you enroll in the Core 4, you must complete Core 1, 2, and 3 as described above; CHLD 440 may be taken concurrently)	
CHLD 492	Child Development Practice: Children and Families	3
CHLD 495W	Senior Seminar in Child Development (GE Capstone, WI)	3
	CHLD 392, CHLD majors only	0
CHLD 495HW Prerequisites: CHLD 382, (Senior Seminar in Child Development – Honors (GE Capstone, WI) CHLD 392, CHLD majors only, acceptance in honors in the major program, department permission.	3
ociety and Culture	(3 units) 1 course selected from:	
HLD 272	Children in a Changing World (GE Global Cultures; Area E: Lifelong Learning and Self-Development)	3
PSYC 151	Socio-Cultural Psychology Development (GE; Social Sciences (D))	3
DTE 302	Access and Equity in Education	3
amily (6 units) 2 co	urses selected from:	
-	Urses selected from: Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development)	3
CHLD 255 CHLD 451	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity)	3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, 0	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing.	
CHLD 255 CHLD 451 rerequisites: CHLD 251, (CHLD 455	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity)	3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (CHLD 455 Prerequisites: CHLD 252 o	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations	3
CHLD 255 CHLD 451 rerequisites: CHLD 251, 0 CHLD 455 rerequisites: CHLD 252 o Biological Influence BIOL 303 echnology and Society Pe	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Ing./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2);	3
CHLD 255 CHLD 451 rerequisites: CHLD 251, (CHLD 455 rerequisites: CHLD 252 o Biological Influence BIOL 303 rechnology and Society Pa Critical Thinking (A3); (Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, athway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); GE Mathematics/Quantitative Reasoning (B4)	3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, 0 CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 Prechnology and Society Pa E Critical Thinking (A3); 0 BIOL 318 Prerequisite: a biological so	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); Et Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Inq./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A2); GE Critical Thinking (A3); GE	3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 Prechnology and Society Pa E Critical Thinking (A3); (BIOL 318 Prerequisite: a biological so Mathematics/Quantitative F	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); Et Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Inq./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A2); GE Critical Thinking (A3); GE	3 3 3
CHLD 255 CHLD 451 rerequisites: CHLD 251, (CHLD 455 rerequisites: CHLD 252 o Biological Influence BIOL 303 iechnology and Society Pa Critical Thinking (A3); (BIOL 318 rerequisite: a biological so fathematics/Quantitative f CHLD 321 rerequisites: GE Oral Com	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, athway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); GE Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Inq./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4)	3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, 0 CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 Fechnology and Society Pa SE Critical Thinking (A3); 0 BIOL 318 Prerequisite: a biological so fathematics/Quantitative for CHLD 321 Prerequisites: GE Oral Com	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); E Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Inq./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway)	3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (C CHLD 455 Prerequisites: CHLD 252 of Biological Influence BIOL 303 Technology and Society Pa E Critical Thinking (A3); (C BIOL 318 Prerequisite: a biological so Athematics/Quantitative F CHLD 318 Prerequisites: GE Oral Com Developmental Peri CHLD 350	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 Units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); E Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Inq./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Notes (3 Units) 1 course selected from: Prenatal-Infant Development: Advanced (SP only)	3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (C CHLD 455 Prerequisites: CHLD 252 of Biological Influence BIOL 303 Technology and Society Pa Se Critical Thinking (A3); (C BIOL 318 Prerequisite: a biological so Athematics/Quantitative F CHLD 318 Prerequisites: GE Oral Com Developmental Peri CHLD 350 Prerequisites: CHLD 252 of CHLD 351	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Ing./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); SE Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Ing./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A1); GE Written Communication (A2); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Ods (3 units) 1 course selected from: Prenatal-Infant Development: Advanced (SP only) r PSYC 355 Toddler-Early Childhood Development: Advanced (Online; FA only)	3 3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (C CHLD 455 Prerequisites: CHLD 252 of Biological Influence BIOL 303 echnology and Society Pa E Critical Thinking (A3); (C BIOL 318 Prerequisite: a biological so Aathematics/Quantitative F CHLD 318 Prerequisites: GE Oral Com Developmental Peri CHLD 350 Prerequisites: CHLD 252 of CHLD 351 Prerequisites: CHLD 252 of	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. IS (3 units) 1 course selected from: Human Genetics (UD Scientific Inq./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); SE Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Inq./Quant Reason (UDB); Health and Wellness Pathway) ciences course. GE Oral Communication (A1); GE Written Communication (A2); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Nods (3 units) 1 course selected from: Prenatal-Infant Development: Advanced (SP only) r PSYC 355 Toddler-Early Childhood Development: Advanced (Online; FA only) r PSYC 355	3 3 3 3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 Technology and Society Pa E Critical Thinking (A3); (BIOL 318 Prerequisite: a biological so Aathematics/Quantitative F CHLD 321 Prerequisites: GE Oral Com Developmental Peri CHLD 350 Prerequisites: CHLD 252 o CHLD 351 Prerequisites: CHLD 252 o CHLD 354 Prerequisites: CHLD 252 o	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Ing./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); SE Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Ing./Quant Reason (UDB); Health and Wellness Pathway) itences course. GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (B4) Ods (3 Units) 1 course selected from: Prenatal-Infant Development: Advanced (SP only) r PSYC 355 The School-Aged Child rPSYC 355	3 3 3 3 3 3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, (CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 echnology and Society Pa Se Critical Thinking (A3); (BIOL 318 Prerequisite: a biological su Mathematics/Quantitative F CHLD 321 Prerequisites: GE Oral Com Developmental Peri CHLD 350 Prerequisites: CHLD 252 o CHLD 351 Prerequisites: CHLD 252 o CHLD 354 Prerequisites: CHLD 252 o CHLD 354	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Ing./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); SE Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Ing./Quant Reason (UDB); Health and Wellness Pathway) iences course. GE Oral Communication (A1); GE Written Communication (A2); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Prenatal-Infant Development: Advanced (SP only) r PSYC 355 Toddler-Early Childhood Development: Advanced (Online; FA only) r PSYC 355 Adolescent Development (FA only)	3 3 3 3 3 3 3 3 3
CHLD 255 CHLD 451 Prerequisites: CHLD 251, 0 CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 Fechnology and Society Pe GE Critical Thinking (A3); 0 BIOL 318 Prerequisite: a biological so Mathematics/Quantitative F CHLD 321 Prerequisites: CHLD 252 o CHLD 350 Prerequisites: CHLD 252 o CHLD 351 Prerequisites: CHLD 252 o CHLD 354 Prerequisites: CHLD 252 o CHLD 357 Prerequisites: CHLD 252 o CHLD 357 Prerequisites: CHLD 252 o CHLD 357	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Ing./Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); E Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD Scientific Ing./Quant Reason (UDB); Health and Wellness Pathway) iences course. GE Oral Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (B4) Ods (3 units) 1 course selected from: Prenatal-Infant Development: Advanced (SP only) rPSYC 355 Toddler-Early Childhood Development: Advanced (Online; FA only) rPSYC 355 Adolescent Development (FA only) rPSYC 355 Ics (3 units) 1 course selected from:	3 3 3 3 3 3 3 3 3 3 3 3
CHLD 455 Prerequisites: CHLD 252 o Biological Influence BIOL 303 Technology and Society Pa GE Critical Thinking (A3); (BIOL 318 Prerequisite: a biological su Mathematics/Quantitative F CHLD 321 Prerequisites: GE Oral Com Developmental Peri CHLD 350 Prerequisites: CHLD 252 o CHLD 351 Prerequisites: CHLD 252 o CHLD 354 Prerequisites: CHLD 252 o CHLD 354 Prerequisites: CHLD 252 o CHLD 357 Prerequisites: CHLD 252 o Developmental Top CHLD 333W	Marriage and Family Relationships (GE, USD; Area E: Lifelong Learning and Self-Development) Working with Families in Diverse Communities: Advanced (SP only) (US Diversity) CHLD 252, Junior standing. Seminar in Family Relations r CHLD 255 or PSYC 355, Junior standing. Is (3 units) 1 course selected from: Human Genetics (UD Scientific Ing/Quant Reason (UDB); Equity, Ethics, and Policy Pathway; Science, thway) Prerequisite: a biological sciences course. GE Oral Communication (A1); GE Written Communication (A2); E Mathematics/Quantitative Reasoning (B4) Biology of Childhood (UD scientific Ing/Quant Reason (UDB); Health and Wellness Pathway) ienees course. GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Reasoning (B4) Risk and Resilience in Development (Online) (GE UD Pathway Area D: Health and Wellness Pathway) munication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) Prenatal-Infant Development: Advanced (SP only) r PSYC 355 Toddler-Early Childhood Development: Advanced (Online; FA only) r PSYC 355 Adolescent Development (FA only) r PSYC 355	3 3 3 3 3 3 3 3 3 3

Depth Core (9 units) Courses from Study Abroad, declared minors, credential pre-requisites and additional majors may be eligible for substitution in this area. See a CHLD advisor for details.

Families and Programs					
NFSC 100	Basic Nutrition (GE Area E; Lifelong Learning and Self-Development)	3 units			
PHHA 321	Community Health	3 units			
PHHA 368	Women's Health (UD Pathway: Gender & Sexuality Studies, Area UD-B)	3 units			
Prerequisites: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) Cross listing: WMST 368					
PHIL 323W	Moral Issues in Parenting (Upper-Division Arts/Humanities (UDC); Equity, Ethics, and Policy Pathway)	3 units			
Prerequisites: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4)					
PSYC 345	Psychology of Women (UD Social Sciences (UDD); Gender and Sexuality Pathway; Science, Technology, and Society Pathway)	3 units			
Prerequisites: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4)					
PSYC 353	5 5 -	3 units			
PSYC 391 Psychology of Prejudice, Hate, and Violence (USD) (UD Social Sciences (UDD); Race, Ethnicity, and Sovereignty Pathway Prerequisites: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4)					
PSYC 393	Psychology of Romantic Relationships	3 units			
SOCI 230	Women in Contemporary Societies (GE; Social Sciences (D))	3 units			
SOCI 335 Prerequisites: GE	Women, Work, Family (SP only) (UD Social Sciences (UDD); Equity, Ethics, and Policy Pathway; Gender and Sexuality Pathway) Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4)	3 units			
SWRK 170	Social Welfare Institutions: A Response to Power and Scarcity (GE; Social Sciences (D))	3 units			
SWRK 200	Diversity and Social Justice (USD)	3 units			
SWRK 202	Human Behavior Across the Lifespan	3 units			
WMST 230	Women in Contemporary Societies (FA only) GE; Social Sciences (D))	3 units			
WMST 368 Women's Health (UD Scientific Ing./Quant Reason (UDB); Gender and Sexuality Pathway; Health and Wellness Pathway) Prerequisites: GE Oral Communication (A1); GE Written Communication (A2); GE Critical Thinking (A3); GE Mathematics/Quantitative Reasoning (B4) Cross listing: PHHA 368					

Programs and Professions

<u>Programs</u>	and Professions	
CHLD 299 CHLD 399 CHLD 499	Special Problems Special Problems Special Problems	1-3 units 1-3 units 1-3 units
CHLD 499 CHLD 456	Special Problems Administration of Child Development Programs: Advanced (SP, and) adducers)	3 units
CHLD 456 Administration of Child Development Programs: Advanced (SP. only, odd years) Prerequisites: CHLD 251, CHLD 252, junior standing		
CHLD 462	Adult Supervision in Child Development Programs: Advanced (SP. only, even years) SHLD 251, CHLD 252, junior standing	3 units
KINE 302	Foundations of Childhood Physical Education	3 units
MUSC 326		3 units
THEA 311	Children's Literature in Performance	3 units
SWRK 320	Child Welfare	3 units
Special Ec	lucation	
KINE 315	Introduction to Adapted Physical Activity	3 units
KINE 520	Interdisciplinary Autism Clinic	3 units
	survey course on disability, faculty permission	0 "
SPED 343	Overview of Special Education	3 units
SPED 561 SPED 580	Curriculum and Instruction for Inclusive Settings	3 units
SPED 500	Introduction to Autism Spectrum Disorders	3 units
Elementar	<u>y Focus</u>	
EDTE 255	Introduction to Democratic Perspectives K-12 Teaching	3 units
EDTE 451	Health Education for Secondary School Teachers	3 units
EDTE 520	Fundamentals of Teaching Practice for Elementary Teachers	3 units
ENGL 471	Intensive Theory and Practice of Second Language Acquisition	3 units
PSYC 414	Psychology of Teaching course in developmental psychology, faculty permission	3 units
Prerequisites. P	course in developmental psychology, faculty permission	
Youth For		
ARTE 493	Development of Children's Art (P-8)	3 units
ARTE 494	Development of Youth Art (P-12) (FA only)	3 units
EDCI 557	Literature for Children and Young Adults for a Multicultural World (SP only)	3 units
PSYC 355	Survey of Child and Adolescent Psychology	3 units
SOCI 484 Prerequisites: S	Youth, Crime, & Delinquency (INQ)	3 units
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Prerequisites: SOCI 384