

San Francisco State University
CHILD AND ADOLESCENT DEVELOPMENT MAJOR 2016-2017

Name: _____ Student ID: _____
Last First MI

Local Address: _____
Street City Zip

SF State Email: _____ Primary Phone: _____

Core Courses - Required for all CAD majors

Course Prefix & No	Title	Transfer	Units	Sem. Taken	Grade
I. Foundations - 9 units (Each of the following courses is required)					
<input type="checkbox"/> CAD 210	Introduction to Applied Child and Adolescent Development (GE: D1)		3		
<input type="checkbox"/> CAD 260	Child, Family, and Community: An Ecological Perspective (GE: D1, E1; AERM, GP, SJ)		3		
<input type="checkbox"/> CAD 410	Applied Child and Youth Development		3		
II. Family Systems - 3 units (Choose one)					
<input type="checkbox"/> CAD 450	Understanding and Working with Diverse Families		3		
<input type="checkbox"/> CAD 460	Globalization and Family Relations (GP)		3		
III. Research – 3 units (Required)					
<input type="checkbox"/> CAD 500GW	Action Research Methods in Child and Adolescent Development (GWAR – Upper division writing requirement)		3		
IV. Special Topics – 3 units (Choose one)					
<input type="checkbox"/> CAD 625	Child and Youth Policy		3		
<input type="checkbox"/> CAD 650	Child Advocacy (currently not offered)		3		
V. Culminating Experience - 4 units (Required; must be taken together in last semester at university)					
<input type="checkbox"/> CAD 600	CAD Internship Seminar		2		
<input type="checkbox"/> CAD 601	CAD Internship		2		
	Total Units in Core		22		

Department Policies – Please read

- ♦ All core and concentration courses for CAD major must be taken for a letter grade. Exception is internship which is CR/NC.
- ♦ Grade of C or better is required for **all** courses in major including core and concentration. Includes courses transferred from other colleges.
- ♦ CAD 210, CAD 260, and ENG 214 (or community college equivalents) must be completed with grade of C or better before enrollment in CAD 410, CAD 450, 460, CAD 625 and CAD 650. No concurrent enrollment allowed. Proof of community college equivalent courses is required with transcript.
- ♦ CAD 410 and ENG 214 must be completed with grade of C or better before enrollment in CAD 500GW. No concurrent enrollment allowed. Proof of community college equivalent for ENG 214 is required.
- ♦ Internships take place in final semester at university. The internship application must be submitted one semester prior to student's final semester. See CAD website for specific deadline dates. <http://cad.sfsu.edu> Minimum of 30 units must be completed in CAD core & concentration prior to start of internship. Includes all core Foundations courses and CAD 215 (or equivalent) in EC concentration.

Department of Child and Adolescent Development
School Age Child Concentration 2016-2017

Course Prefix & No.	Title	Transfer	Units	Sem. Taken	Grade
I. Language/Reading/Communication Development 3-4 units (Choose one)					
<input type="checkbox"/> CD 655	Dynamics of Communication Development <i>(Not offered in Fall16; possibly Sp17)</i>		3		
<input type="checkbox"/> COMM 364	Oral Interpretation of Children's Literature		4		
II. Literature - 3 units (Choose one)					
<input type="checkbox"/> AAS 512	Asian American Children's/Adolescent Literature (GE: UD-C, AERM, SJ)		3		
<input type="checkbox"/> CWL 440	"Typical American": Narratives of Multiculturalism in the Americas from 1492 to the Present (GE: UD-C, GP)		3		
<input type="checkbox"/> ENG 655	Literature and the Adolescent Reader (GE: AERM)		3		
III. Mathematics - 6 units (Both courses required)					
<input type="checkbox"/> MATH 165	Concepts of the Number System		3		
<input type="checkbox"/> MATH 565	Concepts of Geometry, Measurement & Probability		3		
IV. Science - 3 units (Choose one course from A or B)					
A. Science Education					
<input type="checkbox"/> E ED 655	Hands On Undergraduate Science Education Experience		3		
B. Life Science (Prerequisite: college course in biology)					
<input type="checkbox"/> BIOL 310	Biology for Today's World (GE: UD-B, ES)		3		
<input type="checkbox"/> BIOL 313	Principles of Ecology		3		
<input type="checkbox"/> BIOL 317	Ecology of California		3		
<input type="checkbox"/> BIOL 318	Our Endangered Planet (GE: UD-B, ES)		3		
V. Physical Education 3 units (Required)					
<input type="checkbox"/> KIN 401	Elementary School Physical Education, K-5 <i>Offered every semester</i>		3		
VI. Social Science 3 units (Choose one)					
<input type="checkbox"/> AIS 410	Perspectives of Native California Indians (GE: AERM, EJ)		3		
<input type="checkbox"/> GEOG 552	Geography of California (GE: UD-D, AERM, ES, SJ)		3		
<input type="checkbox"/> HIST 450	History of California (GE: A1: CA State & Local Gov, UD-D)		3		
<input type="checkbox"/> LTNS 315	Latina/os in California (GE: AERM, SJ)		3		
<input type="checkbox"/> GEOG 101	World Regions and Interrelations (GE: GE D1, GP)		3		
<input type="checkbox"/> GEOG 102	Our Physical Environment (GE: GE B1, ES)		3		
<input type="checkbox"/> GEOG 107	The Human Environment (GE: GE D1, ES, GP)		3		
VII. Art 3 units (Choose one)					
<input type="checkbox"/> EDUC 450	Art for Children <i>(formerly ART 450)</i>		3		
<input type="checkbox"/> DANC 340	Creative Process in Dance for Children		3		
<input type="checkbox"/> MUS 601	Music for Children <i>(not offered in 2016-17)</i>		3		
<input type="checkbox"/> THA 451	Storytelling and Folk Literature (GE: UD-C, GP)		3		
<input type="checkbox"/> THA 452	Theatre in Education		3		

School Age Concentration 2016-2017, continued

Course Prefix & No.	Title	Transfer	Units	Sem. Taken	Grade
VIII. Culminating Experience – 4 units (Required; must be taken together during last semester at university)					
<input type="checkbox"/> CAD 600	Seminar in CAD Internship		2		
<input type="checkbox"/> CAD 601	Internship		2		
Total Units in Concentration: 27-28					

Important Note:

Teacher Credential Information Meetings:

Information meetings are held by the Credential Services Office in the College of Education. The website is: <http://coe.sfsu.edu/cstpc/information-meetings>. You are encouraged to attend an information meeting to find out about the requirements and timeline for admission to a credential program.

Course Numbering – Courses numbered between 100-299 are Lower Division courses. Courses numbered between 300-699 are Upper Division courses. Lower Division courses cannot be used in substitution for Upper Division courses.