

Subject matter competency-approved majors for credential programs offered at CSUF

Please contact the Center for Careers in Teaching at (657) 278-7130 or askcct@fullerton.edu if you have any questions.

Credential	Approved Majors	Majors Not Approved
Multiple Subject &	Liberal Studies	Child and Adolescent Development*
Special Ed	Liberal Studies: Urban Education*	Child and Adolescent Studies
	Liberal Studies: Elementary Education	Child Development*
	Liberal Arts*	Early Childhood Education*
	Elementary Education*	
Single Subject Credentials		
& Special Ed		
Art	Art	Animation*
	Art: Art History (or Art History)	Ceramics*
	Art: Ceramics	Cinema and Television Arts
	Art: Crafts	Costume Design*
	Art: Creative Photography	Dance
	Art: Drawing and Painting	Design*
	Art: Entertainment Art/Animation	Drawing*
	Art: Exhibition Design	Film Studies*
	Art: Fine Arts*	Humanities*
	Art: General Studio Art	Illustration*
	Art: Glass	Interior Decoration*
	Art: Graphic and Interactive Design	Leathermaking*
	Art: Illustration	Painting*
	Art: Sculpture	Photography*
	Art: Teaching	Sculture*
	Art Appreciation*	Stagecraft*
	Art Theory*	
	Commercial Art*	
	Fine Arts*	
	Studio Art*	
Biology	Biology/Biological Science	Anatomy*
37	Biological Science: Cell and	Botany*
	Developmental Biology	Chemistry
	Biological Science: Ecology and	Ecology*
	Evolutionary Biology	Environmental Science
	Biological Science: Marine Biology	Evolution*
	Biological Science: Molecular Biology	General Science
	and Biotechnology	Genetics*
	Biological Science: Plant Biology	Physics
	Microbiology	Physiology*
	Biochemistry	Zoology*
	Biological Engineering*	200.089
	Diological Eliginicalling	

	Environmental Biology	
Chemistry	Chemistry	Biology
,	Biochemistry	Chemical Reactions*
	Chemical Engineering*	General Science
		Physics
		Qualitative Analysis*
		Quantitative Analysis*
		Structure and Stability*
English	English	Communications
Liigiisii	English Literature*	Composition*
	Liigiisii Literature	Comparative Literature
		Creative Writing*
		Forensics*
		Humanities*
		Journalism
		Linguistics
		Literature*
		Philosophy
		Poetry*
		Public Speaking*
		Speech*
		Theatre
Foundational Level	Foundational Science*	
General Science	General Science*	
	Biology	
	Biochemistry	
	Chemistry	
	Engineering (any type)	
	Geology	
	Physics	
	Degree major offered by a	
	college/university science dept.	
Foundational Loyal Math	Mathematics	Algebra
Foundational Level Math	Statistics*	Business Administration
	Applied Mathematics*	Calculus*
	Basic or General Mathematics*	Computer Science
	Consumer Mathematics*	Geometry*
	Mathematical Analysis*	Economics
		Trigonometry*
Geosciences	Earth Science	Astronomy*
	Geology	Astrophysics*
	Geoscience*	Biology
	Space Science*	Chemistry
		Cosmology*
		Environmental Studies
		Forestry*
		Geography

Mathematics	Mathematics Statistics* Applied Mathematics* Basic or General Mathematics* Consumer Mathematics* Mathematical Analysis*	Meteorology* Oceanography* Paleontology* Physics Algebra Business Administration Calculus* Computer Science Geometry* Economics
Music	Music Music: Accompanying Music: Composition Music: Instrumental Music: Jazz and Commercial Music Music: Keyboard Music: Liberal Arts Music: Music Education Music: Music History and Theory Music: Voice Instrumental Music* Music Appreciation* Music Theory* Musical Theater* Vocal Music*	Trigonometry*
Physical Education	Physical Education* Physical Education: Kinesiology*	Aguatics* Dance Gymnastics* Interscholastic Sports* Kinesiology Kinesiology: Teacher Education Motor Development* Nutrition* Physical Conditioning* Weightlifting*
Physics	Applied Physics* Physics Mechanical Engineering Structural Engineering*	Biology Chemistry Energy* General Science Mechanics* Thermodynamics*
Social Science	Social Science*	American Democracy* American Government* American Studies Anthropology California History*

	1
	Criminal Justice
	Economics
	Ethnic Studies
	Geography
	Government*
	History
	Humanities*
	International Relations*
	Law*
	Military Science*
	Philosophy
	Political Science
	Psychology
	Religious Studies
	Social Work
	Sociology
	US History*
	Women and Gender Studies
	World History*
Arabic*	
Chinese*	
Teaching English to Speakers of Other	English
Languages (TESOL-master's degree at	Linguistics
CSUF)	_
Teaching English as a Foreign	
French	
German*	
Korean*	
Spanish	
Japanese	
,	
Mandarin*	
Mandarin*	
Mandarin* Vietnamese*	
	Chinese* Teaching English to Speakers of Other Languages (TESOL-master's degree at CSUF) Teaching English as a Foreign Language (TEFL)* French German* Korean* Spanish

^{*} CSUF does not offer this degree

Also acceptable:

- "Applied" majors in the single subject credential areas (e.g., Applied Mathematics, Applied Physics)
- Subject areas that may have additional modifiers (e.g., Biology: Environmental Biology; Art: Art History; and Physical Education: Kinesiology)
- Master's degree in equivalent subject area

Not acceptable:

• Minor in the same subject does not satisfy subject matter requirements.

Subject matter competency-approved majors for credential programs not currently offered at CSUF

Credential	Approved Majors	Majors Not Approved
Single Subject Credentials &		
Special Ed		
Agriculture	Agriculture	Animal Scienc
	Agriculture Management	Forestry
	Agriculture Mechanics	Horticulture
	Agriculture Science	Landscaping
		Plant Science
Business	Business	Accounting
	Business Administration	Consumer Education*
	Business Communications*	Economics
	Business Mathematics*	Marketing*
	Business Management	Sports Management*
	Business Marketing	
Dance	Dance	Composition and Production*
	Folk/Traditional Dance*	Hip Hop*
	Modern Dance*	Ballet*
		Jazz*
		World Music*
Health	Health Science	Child Development*
		Family Life*
		Human Sexuality*
		Nutrition*
Home Economics	Home Economics*	Child Development*
	Family and Consumer Science*	Consumer Education*
		Family Life*
		Human Development*
		Interior Design*
		Nutrition*
		Parenting*
		Textiles*
Industrial and Technology	Industrial and Technology Education	Automotive Mechanics*
Education		Carpentry*
		Computer Technology*
		Construction*
		Drafting*
		Electricity*
		Electronics*
		Film Studies*
		Industrial Design*
		Millwork*
		Photography*
		Radio and Television

		Technical Science/Power Mechanics* Welding*
Theater	Theater	Acting*
	Drama	Directing*
	Theater Arts*	Performance and Production*
	Arts in Theater*	Improvisation*
	Musical Theater*	Playwriting*
		Stagecraft*
		Costume Design*