

# History Major (Social Studies Teaching) Check Sheet—Fall 2007\*

Name \_\_\_\_\_

Revised 5/25/07

<u><b>AUCC Requirements (22 cr)</b></u>	<u><b>History Requirements (33 cr)</b></u>	<u><b>Social Studies Requirements (21 cr)</b></u>
<b>1A</b> Written Communication (3 cr) _____ CO 150 College Comp II  <b>1B</b> Mathematics (3 cr) _____ _____ _____  <b>2A-B</b> Additional Communication (3 cr) _____ SPCM 200 Public Speaking <u>Grade of C or better required</u> <b>3A</b> Biological/Physical Sciences (7 cr) _____ _____ _____ One course must have a lab component  <b>3B</b> Arts/Humanities (6 cr) _____ _____	<u><b>Lower Division (12 cr)</b></u> <u>Grade of C or better required for each</u>  <u><b>Select One of the Following:</b></u> _____ HIST100 Western Civ, Pre-Modern _____ HIST115 Islamic World to 1800 _____ HIST120 Asian Civilizations I _____ HIST170 World History to 1500  <u><b>Select One of the Following:</b></u> _____ HIST101 Western Civ, Modern _____ HIST121 Asian Civilizations II _____ HIST171 World History Since 1500  <u><b>Take BOTH of the Following:</b></u> _____ HIST150 US History to 1876 _____ HIST151 US History Since 1876  <u><b>Upper Division (21 cr)</b></u> Always Check Prerequisites!  <b>North America/US—HIST340-379</b> _____ HIST _____ Pre-1876 _____ HIST _____ Post-1876 _____ HIST _____ Any Period  <u><b>One course from THREE categories:</b></u> <b>Europe—HIST300-339</b> _____ HIST _____ <b>Latin America/Caribbe—HIST410-419</b> _____ HIST _____ <b>Africa—HIST420-429</b> _____ HIST _____ <b>West Asia/Middle East—HIST430-439</b> _____ HIST _____ <b>South Asia—HIST440-449</b> _____ HIST _____ <b>East Asia—HIST450-459</b> _____ HIST _____ <b>World/Trans-regional—HIST460-469</b> _____ HIST _____	<b>Select Two of the Following:</b> _____ ECON101 Economics of Soc Issues _____ ECON202 Microeconomics _____ ECON204 Macroeconomics _____ ECON211 Gender in the Economy _____ ECON212 Racial Inequality & Disc _____ ECON240 Environmental Econ  <b>Select One of the Following:</b> _____ ANTH100 Cultural Anthropology _____ PSY100 General Psychology _____ SOC100 General Sociology _____ SOC105 Social Problems  <b>Take All of the Following:</b> _____ GR100 Introduction to Geography _____ GR320 Cultural Geography _____ POLS101 American Government _____ POLS241 Comparative Government  <u><b>Education Requirements (33 cr)</b></u> <b>Phase 1</b> _____ EDUC275 Schooling in the U.S. (3) _____ EDUC340 Literacy and Learner (3)  <b>Students must complete a minimum of 30 credits and have a minimum 3.0 GPA in order to apply to the licensure program. Admission to the licensure program is required prior to advancing to Phase 2.</b>  <b>Phase 2</b> _____ EDUC331 Ed. Tech. Assessment (2) _____ EDUC350 Instruction I (3) _____ EDUC386 Pract.-Instruction I (1)  <b>Phase 3</b> _____ EDUC450 Instruction II (4) _____ EDUC465 Methods/Soc Studies (4) _____ EDUC486J Pract.-Instruction II (1)  <b>Phase 4</b> _____ EDUC485B Student Teaching (11) _____ EDUC493A Seminar (1)  <u><b>Elective Credits (11 credits minimum)</b></u> _____ _____
<b>AUCC categories 3C, 3D, and 3E are met by the Social Studies Requirements in the top right-hand column</b>  <b>3C</b> Social/Behavioral Sciences (3 cr) <b>3D</b> Historical Perspectives (3 cr) <b>3E</b> Global & Cultural Awareness (3 cr)	<b>Capstone Seminar—Required</b> _____ HIST492 Capstone Seminar <u>Grade of C or better required</u>	
<u><b>Graduation Requirements</b></u> Minimum: 120 credits Minimum: 42 upper division credits, 30 of which must be from CSU Minimum: 2.0 AUCC GPA 2.0 GPA in the major 2.0 GPA overall at CSU		
_____ Student Signature  _____ Adviser Signature  Date: _____		

## AUCC Categories and Courses

	<b>IB Mathematics</b>				
MATH 117	College Algebra in Context I	1	GEOL 122	The Blue Planet: Geology of Our Environment	3
MATH 118	College Algebra in Context II	1	GEOL 124	Geology of Natural Resources	3
MATH 124	Logarithmic and Exponential Function	1	HORT 100	Horticultural Science	4
MATH 125	Numerical Trigonometry	1	LAND 220	Fundamentals of Ecology	3
MATH 126	Analytic Trigonometry	1	LIFE 102	Attributes of Living Systems	4
MATH 130	Math in the Social Sciences	3	LIFE 201 A-B	Introductory Genetics	3
MATH 133	Financial Mathematics	3	MIP 101	Introduction to Human Disease	3
MATH 135	Patterns of Phenomena I	3	NR 120A	Environmental Conservation	3
MATH 141	Calculus in Management Sciences	3	NR 130	Global Environmental Systems	3
MATH 155	Calculus for Biological Scientists I	4	NR 150	Oceanography	3
MATH 160	Calculus for Physical Scientists I	4	PH 110	Descriptive Physics	3
MATH 161	Calculus for Physical Scientists II	4	PH 111	Descriptive Physics Lab	1
MATH 255	Calculus for Biological Scientists II	4	PH 121	General Physics I	5
MATH 315	Mathematics for Economists	4	PH 122	General Physics II	5
			PH 141	Physics for Scientists and Engineers I	5
			PH 142	Physics for Scientists and Engineers II	5
			SOCR 220	Fundamentals of Ecology	3
			WR 304	Principles of Watershed Management	3
	<b>2A-B Additional Communication</b>			<b>3B Arts and Humanities</b>	
SPCM 200	Public Speaking	3	ART 100	Introduction to the Visual Arts	3
CO 300	Writing Arguments	3	D 110	Understanding Dance	3
CO 301 A-D	Writing in the Disciplines	3	E 140	The Study of Literature	3
CO 302	Writing Online	3	E 232	Introduction to Humanities	3
JTC 300	Professional and Technical Communication	3	E 242	Reading Shakespeare	3
			E 270	Introduction to American Literature	3
			E 276	Survey of British Literature I	3
			E 277	Survey of British Literature II	3
			ETST 240	Native American Cultural Expressions	3
			HONR 392	Seminar	3
			L*** 200	Second Year Language I*	3-5
			L*** 201	Second Year Language II*	3-5
			MU 100	Music Appreciation	3
			MU 111	Music Theory Fundamentals	3
			MU 131	Introduction to Music History and Literature	3
			PHIL 100	Appreciation of Philosophy	3
			PHIL 103	Moral and Social Problems	3
			PHIL 110	Logic and Critical Thinking	3
			PHIL 120	History and Philosophy of Scientific Thought	3
			SPCM 100	Communication and Popular Culture	3
			SPCM 201	Rhetoric in Western Thought	3
			TH 141	Introduction to Theatre	3
	<b>3A Biological/Physical Sciences</b>				
AA 100	Introduction to Astronomy	3			
AA 101	Astronomy Lab	1			
ANTH 120	Human Origins and Variation	3			
ANTH 121	Human Origins and Variation Lab	1			
BSPM 102	Insects, Science, and Society	3			
BZ 101	Humans and Other Animals	3			
BZ 104	Basic Concepts of Plant Life	3			
BZ 105	Basic Concepts of Plant Life Lab	1			
BZ 110	Principles of Animal Biology	3			
BZ 111	Animal Biology Lab	1			
BZ 120	Principles of Plant Biology	4			
CHEM 103	Chemistry in Context	3			
CHEM 104	Chemistry in Context Lab	1			
CHEM 107	Fundamentals of Chemistry	4			
CHEM 108	Fundamentals of Chemistry Lab	1			
CHEM 111	General Chemistry I	4			
CHEM 112	General Chemistry Lab I	1			
FW 104	Wildlife Ecology and Conservation	3			
GEOL 120	Exploring Earth: Physical Geology	3			
GEOL 121	Introductory Geology Lab	1			

\* No more than three credits of intermediate foreign language may be used toward this category.

\*\*\*Language courses are separated into different subject codes based on language (i.e. LFRE is French, LGER is German).