Articulation Agreement by Major

Effective during the 02-03 Academic Year

To: CSU Channel Islands | From: Ventura College

02-03 General Catalog Semester 02-03 General Catalog Semester

====ART==== Lower Division Requirements

	STUDIO FUNDAMENTALS:										
ART 105	Drawing and Composition	(3)	ART V12A 	Drawing and Composition I (CAN ART 8)	(3)						
ART 106	Color and Design	(3)	ART V11A 	Color and Design: Two-Dimensional Design (CAN ART 14)	(3)						
ART 107	Life Drawing	(3)	ART V13A 	Life Drawing I (CAN ART 24)	(3)						
ART 108	Visual Technologies	(3)		Computer Graphics and Design II	(3)						
			· —	Visual Design for Multimedia	(3)						
	ART I										
	(Select two courses	irom	the follor	wing) 							
ART 110	Prehistoric Art to the Middle Ages	(3)	ART V2A 	Introduction to the History of Art I (CAN ART 2) (§ CAN ART SEQ A)	(3)						
ART 111	Renaissance to Modern Art	(3)		Introduction to the History of Art II (CAN ART 4) (§ CAN ART SEQ A)	(3)						

§ Ventura College ART V2A + ART V2B qualified as CAN ART SEQ A

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	To: CSUCI, From: VENTURA, 02-03										
	(contir		====:	=======		===					
	-	Arts of the Eastern World	(3)	Same as: <u>OR</u> AES V65	Art AES V65 Introduction to Asian Art						
		STUDIO E	LECT:	 IVES:							
		(Select a minimum of									
ART	201				Beginning Acrylic Painting I	(3)					
				ART V16A 	Beginning Oil Painting I (CAN ART 10)						
ART		Sculpture		İ	Beginning Sculpture I (CAN ART 12)	(3)					
ART		Illustration		ART V18A	Figure Illustration I FDM V18A	(3)					
				FDM V18A Same as: <u>OR</u>	Figure Illustration I ART V18A	(3)					
				ART V29A 	Commercial Illustration and Layout I	(3)					
ART	204	Graphic Design	(3)	ART V28A <u>OR</u>	Graphic Communications	(3)					
				ART V71	Computer Graphics and Design I JOUR V16	(3)					
				<u>OR</u> JOUR V16 Same as:	Computer Graphics and Design I ART V71	(3)					

To: CSUCI, From: VENTURA, 02-03

ART (continued)

ART 205 Multimedia (3) MM V30 Multimedia Design and (3) Production

Animation (3) NO COMPARABLE COURSE

COMMENT:

- 1. When selecting lower-division "Studio Elective" courses, students are encouraged to enroll in courses that satisfy pre-requisites for upper-division courses in their specific area of concentration.
- 2. Numerous lower-division university and community college courses in studio art, graphic design, and multimedia may count toward the CSUCI Art Major's six-unit requirement of lower-division "Studio Electives". Please consult with an Art Program Advisor at CSUCI.

END OF MAJOR

To: CSUCI, From: VENTURA, 02-03

====BIOLOGY==== Lower Division Requirements

1. BIOLOGY:						
BIOL 200	Principles of Organismal and Population Biology	(4)	BIOL 	V3	Introduction to Organismal and Environmental Biology (§ CAN BIOL SEQ A)	(5)
BIOL 201	Principles of Cell and Molecular Biology	(4)	BIOL 	V4	Introduction to Cell and Molecular Biology (CAN BIOL 2) (§ CAN BIOL SEQ A)	(5)
	Biostatistics MATH 202, PSY 202	(3)	 MATH 	V44	Elementary Statistics (CAN STAT 2)	(4)
2. <u>MATHEMA</u>	TICS:					
MATH 150	Calculus I	(4)	 MATH 	V21A	Calculus with Analytic Geometry I (CAN MATH 18) (§ CAN MATH SEQ B) (§ CAN MATH SEQ C)	(5)
			! -	<u>DR</u> V46A	Applied Calculus I (CAN MATH 30) (§ CAN MATH SEQ D)	(3)
MATH 46A is	an approved "substitute"	for	Biolog	gy and	Environmental Science &	

MATH 46A is an approved "substitute" for Biology and Environmental Science & Resource Management Majors only.

3. <u>CHEMISTRY:</u>

§ Ventura College BIOL V3 + BIOL V4 qualified as CAN BIOL SEQ A Ventura College MATH V21A + MATH V21B qualified as CAN MATH SEQ B Ventura College MATH V21A + MATH V21B + MATH V21C qualified as CAN MATH SEQ C

Ventura College MATH V46A + MATH V46B qualified as CAN MATH SEQ D

To: CSUCI, From: VENTURA, 02-03

	To: CSUCI, From: VENTURA, 02-03										
BIOLOGY (co		====	=====	=====	===	=======================================	====				
CHEM 121	General Chemistry I and Laboratory	(4)	<u> </u> 	V1A V1AL	<u>&</u>	General Chemistry I (§ CAN CHEM 2) (§ CAN CHEM SEQ A) General Chemistry I Laboratory (§ CAN CHEM 2) (§ CAN CHEM SEQ A)	(3)				
CHEM 122	General Chemistry II and Laboratory	(4)	<u> </u> 	V1B V1BL		General Chemistry II (§ CAN CHEM 4) (§ CAN CHEM SEQ A) General Chemistry II Laboratory (§ CAN CHEM 4) (§ CAN CHEM SEQ A)					
4. PHYSICS	<u>:</u>										
PHYS 200	General Physics I	(4)	j !	V2A V2AL	<u>&</u>	(§ CAN PHYS 2) (§ CAN PHYS SEQ A) General Physics I Laboratory	(4)				
			 (OR		(§ CAN PHYS 2) (§ CAN PHYS SEQ A)					
			! -		<u>&</u>	General Physics I: Calculus-Based	(4)				
			PHYS 	V3AL		General Physics I Laboratory: Calculus-Based	(1)				
	AND					AND					

Ventura College CHEM V1A + CHEM V1AL qualified as CAN CHEM 2 Ventura College CHEM V1A + CHEM V1AL + CHEM V1B + CHEM V1BL qualified as CAN CHEM SEQ A Ventura College CHEM V1B + CHEM V1BL qualified as CAN CHEM 4 Ventura College PHYS V2A + PHYS V2AL qualified as CAN PHYS 2 Ventura College PHYS V2A + PHYS V2AL + PHYS V2B + PHYS V2BL qualified as CAN PHYS SEQ A

To: CSUCI, From: VENTURA, 02-03

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BIOLOGY (co	ntinued)							
PHYS 201	General	Physics	II	(4)	PHYS 	V2B	<u>&</u>	General Physics II (4) (§ CAN PHYS 4) (§ CAN PHYS SEQ A)
					PHYS	V2BL		General Physics II (1) Laboratory (§ CAN PHYS 4) (§ CAN PHYS SEQ A)
					9	<u>OR</u>		
					PHYS 	V3B	<u>&</u>	General Physics II: (4) Calculus-Based
					PHYS 	V3BL		General Physics II (1) Laboratory: Calculus-Based

END OF MAJOR

§ Ventura College PHYS V2B + PHYS V2BL qualified as CAN PHYS 4 Ventura College PHYS V2A + PHYS V2AL + PHYS V2B + PHYS V2BL qualified as CAN PHYS SEQ A

To: CSUCI, From: VENTURA, 02-03

______ ====BUSINESS==== Lower Division Requirements ACCT 210 Financial Accounting (3) BUS V1A Financial Accounting (4) (CAN BUS 2) (§ CAN BUS SEQ A) ______ ACCT 220 Managerial Accounting (3) BUS V1B Managerial Accounting (4) (CAN BUS 4) (§ CAN BUS SEQ A) ______ (3)|BUS V33 Business Law BUS 110 Business Law (3) (CAN BUS 8) OR BUS V53 Legal Environment of (3) Business (CAN BUS 12) ______ CIS 110 Business Computer Systems (3) BIS V40 Microcomputer (4) Applications in Business (CAN BUS 6) ______ ECON 110 Principles of (3) ECON V1B Principles of Micro-Economics Microeconomics (CAN ECON 4) ______ (3) ECON V1A Principles of Principles of (3) Macroeconomics Macro-Economics (CAN ECON 2) ______ ENGL 100 Composition and Rhetoric (3) ENGL V1A English Composition: (5) Level I (CAN ENGL 2) (§ CAN ENGL SEQ A) ______ MATH 140 Calculus for Business (3) | MATH V46A Applied Calculus I (3)

Applications I

OR

THE ABOVE ARTICULATION AGREEMENT IS SUBJECT TO PERIODIC REVISION. PLEASE CONSULT A COUNSELOR EVERY SEMESTER TO OBTAIN CURRENT INFORMATION ABOUT POSSIBLE CHANGES IN THE ARTICULATED COURSES.

(CAN MATH 30)

OR

(§ CAN MATH SEQ D)

[§] Ventura College BUS V1A + BUS V1B qualified as CAN BUS SEQ A Ventura College ENGL V1A + ENGL V1B qualified as CAN ENGL SEQ A Ventura College MATH V46A + MATH V46B qualified as CAN MATH SEQ D

To: CSUCI, From: VENTURA, 02-03

BUSINESS (continued)

MATH 150 Calculus I (4) MATH V21A Calculus with (5)

Analytic Geometry I (CAN MATH 18) (§ CAN MATH SEQ B)

(§ CAN MATH SEQ C)

| (% CAN MATH DEQ C)

END OF MAJOR

To: CSUCI, From: VENTURA, 02-03

====COMPUTER SCIENCE==== Lower Division Requirements

MATH	150	Calculus I	(4) MATH V21 <i>I</i> 	Calculus with Analytic Geometry I (CAN MATH 18) (§ CAN MATH SEQ B) (§ CAN MATH SEQ C)	(5)
MATH	151	Calculus II	(4) MATH V21E 	Calculus with Analytic Geometry II (CAN MATH 20) (§ CAN MATH SEQ B) (§ CAN MATH SEQ C)	(5)
MATH	230	Logic	(3) PHIL V4	Introduction to Logic (CAN PHIL 6)	(3)
MATH	240	Introduction to Linear Algebra	(3) MATH V24 	Differential Equations with Linear Algebra (CAN MATH 24)	(5)
COMP	150	Object Oriented Programming	(4) CS V13	Object-Oriented Programming	(3)
COMP	151	Data Structures and Program Design	(4) CS V15	Data Structures and Algorithms	(3)
COMP	162	Computer Architecture and Assembly Language	(3) CS V19	Computer Architecture and Organization	(3)
COMP	232	Programming Languages	(3) NO COMPAR	RABLE COURSE	
COMP	262	Computer Organization and Architecture	(3) NO COMPAR	RABLE COURSE	

In addition to completing the above courses, students must also complete one two-semester "science" sequence, and an additional science course, (one "lab" section required), in either Physics, Biology, or Chemistry.

END OF MAJOR

§ Ventura College MATH V21A + MATH V21B qualified as CAN MATH SEQ B Ventura College MATH V21A + MATH V21B + MATH V21C qualified as CAN MATH SEQ C

To: CSUCI, From: VENTURA, 02-03 2/15/2005

====ENGLISH==== Lower Division Requirements

ENGL 120	American Literature I	(3) ENGL V22A 	Survey of American Literature: Colonial Period to 1865	(3)
ENGL 150	British and European Literature I	(3) ENGL V21A 	Survey of English Literature I (CAN ENGL 8) (§ CAN ENGL SEQ B)	(3)
ENGL 220	American Literature II	(3) ENGL V22B 	Survey of American Literature: 1865 to Present	(3)
ENGL 250	British and European Literature II	(3) ENGL V21B	Survey of English Literature II (CAN ENGL 10) (§ CAN ENGL SEQ B)	(3)

END OF MAJOR

§ Ventura College ENGL V21A + ENGL V21B qualified as CAN ENGL SEQ B

To: CSUCI, From: VENTURA, 02-03

______ ====ENVIRONMENTAL SCIENCE AND RESOURCE MANAGEMENT==== Lower Division Requirements Introduction to Principles of Organismal (4) BIOL V3 and Population Biology Organismal and Environmental Biology (§ CAN BIOL SEQ A) ______ BIOL 201 Principles of Cell and (4) BIOL V4 Introduction to Cell (5) Molecular Biology and Molecular Biology (CAN BIOL 2) (§ CAN BIOL SEQ A) ______ CHEM 121 General Chemistry I and (4) CHEM V1A & General Chemistry I (3) (§ CAN CHEM 2) Laboratory (§ CAN CHEM SEQ A) |CHEM V1AL General Chemistry I (2) Laboratory (§ CAN CHEM 2) (§ CAN CHEM SEQ A) ______ CHEM 122 General Chemistry II and (4) CHEM V1B & General Chemistry II (3) (§ CAN CHEM 4) Laboratory (§ CAN CHEM SEQ A) |CHEM V1BL General Chemistry II (2) Laboratory (§ CAN CHEM 4) (§ CAN CHEM SEQ A) ______ ECON 110 Principles of (3) ECON V1B Principles of (3) Microeconomics Micro-Economics (CAN ECON 4) (3) ECON V1A Principles of ECON 111 Principles of (3) Macroeconomics Macro-Economics (CAN ECON 2)

[§] Ventura College BIOL V3 + BIOL V4 qualified as CAN BIOL SEQ A
Ventura College CHEM V1A + CHEM V1AL qualified as CAN CHEM 2
Ventura College CHEM V1A + CHEM V1AL + CHEM V1B + CHEM V1BL qualified as
CAN CHEM SEQ A
Ventura College CHEM V1B + CHEM V1BL qualified as CAN CHEM 4

To: CSUCI, From: VENTURA, 02-03

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ENVIRONMENT	AL SCIENCE AND RESOURCE MAI			•		•	
MATH 150	Calculus I	(4)	MATH 	V21 OR	A	Calculus with Analytic Geometry I (CAN MATH 18) (§ CAN MATH SEQ B) (§ CAN MATH SEQ C)	(5)
			MATH MATH 		A	Applied Calculus I (CAN MATH 30) (§ CAN MATH SEQ D)	(3)
	an approved "substitute" : nagement Majors only.	for 1	Biolog	ду а	nd	Environmental Science 8	Ŝ.
	Select One Course From					lowing Groups	
GROUP #1							
ANTH 102	Cultural Anthropology	(3)	ANTH	V2		Cultural Anthropology (CAN ANTH 4)	(3)
ANTH 103	Human Beginnings: Biological and Cultural Evolution	(3)	ANTH ANTH 			Physical Anthropology (CAN ANTH 2) Archaeology and World Prehistory (CAN ANTH 6)	(3)
	The World Eaters: Co-Evolution of Human and Natural Systems ESRM 120		NO C	 OMPA	 RAE	SLE COURSE	
GROUP #2							
GEOL 121	Physical Geology	(4)	 GEOL 	v2	 <u>&</u>	Physical Geology (§ CAN GEOL 2) (CAN GEOL 6)	(3)
			GEOL	V2L		Physical Geology Laboratory	(1)

§ Ventura College GEOL V2 + GEOL V2L qualified as CAN GEOL 2

THE ABOVE ARTICULATION AGREEMENT IS SUBJECT TO PERIODIC REVISION. PLEASE CONSULT A COUNSELOR EVERY SEMESTER TO OBTAIN CURRENT INFORMATION ABOUT POSSIBLE CHANGES IN THE ARTICULATED COURSES.

To: CSUCI, From: VENTURA, 02-03

	To: CSUCI, Fro	om: \	/ENTU	RA, 02	2-0	3		
ENVIRONMENT.	AL SCIENCE AND RESOURCE MAN	NAGEN	MENT	conti	inu	ed)		
PHYS 200	General Physics I	(4)	PHYS	V2A	<u>&</u>			
						(§ CAN PHYS 2)		
						(§ CAN PHYS SEQ A)		
			PHYS	V2AL		General Physics I (1)		
						Laboratory		
						(§ CAN PHYS 2)		
						(§ CAN PHYS SEQ A)		
				<u>OR</u>		G 1 D1 1 T. (4)		
			PHYS	V3A	<u>&</u>	General Physics I: (4) Calculus-Based		
			 Diixa	V3AL		General Physics I (1)		
			PHIS	V 3AL		Laboratory:		
			l I			Calculus-Based		
			 :					
GROUP #3								
MATH 202	Biostatistics	(3)	MATH	V44		Elementary Statistics (4)		
Same as:	BIOL 202, PSY 202		İ			(CAN STAT 2)		
IN ADDITION TO THE ABOVE REQUIREMENTS, ALL STUDENTS MUST COMPLETE EITHER THE "ENVIRONMENTAL SCIENCE" EMPHASIS, OR THE "RESOURCE MANAGEMENT" EMPHASIS LISTED BELOW								
(Lower-Divi	TAL SCIENCE" Emphasis Requi sion course selections:) 							
CHEM 250	Quantitative Analysis	(2)	NO C	OMPARA	ABL	E COURSE		
	Quantitative Analysis Laboratory		İ			E COURSE		

[§] Ventura College PHYS V2A + PHYS V2AL qualified as CAN PHYS 2 Ventura College PHYS V2A + PHYS V2AL + PHYS V2B + PHYS V2BL qualified as CAN PHYS SEQ A

To: CSUCI, From: VENTURA, 02-03

______ ENVIRONMENTAL SCIENCE AND RESOURCE MANAGEMENT (continued) PHYS 201 General Physics II (4) PHYS V2B & General Physics II (4) (§ CAN PHYS 4) (§ CAN PHYS SEQ A) PHYS V2BL General Physics II (1) Laboratory (§ CAN PHYS 4) (§ CAN PHYS SEQ A) OR | PHYS V3B & General Physics II: (4) Calculus-Based | PHYS V3BL General Physics II (1) Laboratory: Calculus-Based _____

"RESOURCE MANAGEMENT" Emphasis Requirements:

(No lower-division course selections)

END OF MAJOR

§ Ventura College PHYS V2B + PHYS V2BL qualified as CAN PHYS 4 Ventura College PHYS V2A + PHYS V2AL + PHYS V2B + PHYS V2BL qualified as CAN PHYS SEQ A

THE ABOVE ARTICULATION AGREEMENT IS SUBJECT TO PERIODIC REVISION. PLEASE CONSULT A COUNSELOR EVERY SEMESTER TO OBTAIN CURRENT INFORMATION ABOUT POSSIBLE CHANGES IN THE ARTICULATED COURSES.

To: CSUCI, From: VENTURA, 02-03

====LIBERAL STUDIES (TEACHING & LEARNING OPTION)====

	REQUIR	ED CORE COURSES		-				
1. Reading, Language, and Literature								
COMM 210	Interpersonal Communication	(3) SPCH V15 <u>OR</u> SPCH V1	Interpersonal Communication (CAN SPCH 8) Introduction to Speed Communication (CAN SPCH 4)	(3)				
SPCH V1 is		e" for the Liberal	Studies (Teaching & Lea:	rning				
ENGL 100	Composition and Rheto	ric (3) ENGL V1A 	English Composition: Level I (CAN ENGL 2) (§ CAN ENGL SEQ A)	(5)				
	2. History an	d Social Science						
HIST 211	World History: Origin 1500	s to (3) HIST V18A 	History of World Civilization I (CAN HIST 14) (§ CAN HIST SEQ C)	(3)				
HIST 212	World History: Since	1500 (3) HIST V18B	History of World Civilization II (CAN HIST 16) (§ CAN HIST SEQ C)	(3)				
comparable	to CSUCI's HIST 211 or	HIST 212 may comp	who have completed a collete the Liberal Studies 55 after transfer to CSU					

§ Ventura College ENGL V1A + ENGL V1B qualified as CAN ENGL SEQ A Ventura College HIST V18A + HIST V18B qualified as CAN HIST SEQ C

2/15/2005 www.assist.org Page 16 To: CSUCI, From: VENTURA, 02-03 ______ LIBERAL STUDIES (TEACHING & LEARNING OPTION) (continued) HIST 275 The United States to 1900 (4) | HIST V7A & History of the United (3) States to 1865 (CAN HIST 8) (§ CAN HIST SEQ B) | HIST V7B History of the United (3) States Since 1865 (CAN HIST 10) (§ CAN HIST SEQ B) HIST V7A and HIST V7B are approved "substitutes" for the Liberal Studies (Teaching & Learning Option) Major only. ______ HIST 369 California History and (3) HIST V8 History of California (3) Culture OR |GEOG V6 Geography of California (3) 1. GEOG V6 is an approved "substitute" for the Liberal Studes (Teaching and Learning Option) Major only. 2. HIST 369 is an upper-division course at CSUCI. Students who complete an articulated course at community college will receive **lower division credit** only for the subject matter requirement. ______ ECON 111 Principles of (3) ECON V1A Principles of Macro-Economics Macroeconomics (CAN ECON 2) ______ ANTH 102 Cultural Anthropology (3) ANTH V2 Cultural Anthropology (3) (CAN ANTH 4) OR

Geography (CAN GEOG 4)

GEOG V2 is an approved "substitute" for the Liberal Studies (Teaching & Learning Option) Major only.

§ Ventura College HIST V7A + HIST V7B qualified as CAN HIST SEQ B

To: CSUCI, From: VENTURA, 02-03 ______ LIBERAL STUDIES (TEACHING & LEARNING OPTION) (continued) EDUC 101 Introduction to Education (3) EDU V1 Introduction to (3) Teaching 1. EDU V1 is an approved "substitute" for the Liberal Studies (Teaching & Learning Option) Major for transfer in Fall 02, Spring 03, Fall 03 and Spring 04 only. 2. Courses acceptable for transfer Fall 04 and later must meet the new Multiple Subject Teaching Standards. Please consult a CSUCI Liberal Studies Advisor. ______ 3. Mathematics Modern Mathematics for (3) MATH V38 MATH 208 Mathematics for Elementary School Elementary School Teachers I - Numbers and Teachers Problem Solving ______ 4. Science ______ BIOL 200 Principles of Organismal (4) BIOL V1 Principles of Biology (4) and Population Biology OR BIOL V3 Introduction to (5) Organismal and Environmental Biology (§ CAN BIOL SEQ A) BIOL V1 is an approved "substitute" for the Liberal Studies (Teaching & Learning Option) Major for transfer in Fall 02, Spring 03, Fall 03 and Spring 04 only. Students who transfer Fall 04 and later should consult with a CSUCI Liberal Studies Advisor. ______ CHEM 170 Physical Sciences for the (4) PHSC V1 Concepts in Physical (4) Elementary School Science Teacher Same as: PHYS 170 OR OR PHYS 170 Physical Sciences for the (4) PHSC V1 Concepts in Physical (4) Elementary School Science Teacher Same as: CHEM 170 § Ventura College BIOL V3 + BIOL V4 qualified as CAN BIOL SEQ A

To: CSUCI, From: VENTURA, 02-03

LIBERAL STUDIES (TEACHING & LEARNING OPTION) (continued)

This course requirement can also be met by completing a one-semester Introductory Chemistry course combined with a one-semester Introductory Physics course.

COMP	101	Computer	Literacy	(3)	 BIS 	V40	<u>&</u>	Microcomputer Applications in Business (CAN BUS 6)	(4)
					BIS	V71B		Using the Web for Research	(1)
					(<u>OR</u>			
					BIS 	V40	<u>&</u>	Microcomputer Applications in Business (CAN BUS 6)	(4)
					BIS 	V71A		Networks and Communications: Internet, the Web, E-Mail	(1)

- 1. BIS V40 & BIS V71B AND BIS V40 & BIS V71A are approved "substitutes" for the Liberal Studies (Teaching & Learning Option) Major only.
- 2. A "proficiency test" is being developed that will allow students who are proficient at word processing, spreadsheets, data base, graphical presentation (Power-Point), the Internet, and e-mail, to "test out" of the COMP 101 requirement at CSUCI. Students are encouraged to take coursework in areas where they feel they are not proficient.

5. Visual and Performing Arts Understanding Fine Art (3) ART V1 Art Appreciation (3) ART 100 Processes ART 102 Children's Art Media and (3) NO COMPARABLE COURSE Methods OR OR ART 110 Prehistoric Art to the (3) ART V2A Introduction to the (3) History of Art I Middle Ages (CAN ART 2) (§ CAN ART SEQ A) OR OR

§ Ventura College ART V2A + ART V2B qualified as CAN ART SEQ A

2/15/2005 www.assist.org Page 19 To: CSUCI, From: VENTURA, 02-03 ______ LIBERAL STUDIES (TEACHING & LEARNING OPTION) (continued) ART 111 Renaissance to Modern Art (3) ART V2B Introduction to the (3) History of Art II (CAN ART 4) (§ CAN ART SEQ A) OR OR ART 112 Arts of the Eastern World (3) ART V8 Introduction to Asian (3) Art Same as: AES V65 OR AES V65 Introduction to Asian (3) Art Same as: ART V8 ______ 6. Physical Education and Health No Lower Division course selections. Student must complete required Upper Division courses after transfer. ______ 7. Human Development, Learning, and Cognition ______ PSY 100 Introduction to Psychology (3) PSY V1 Introduction to Psychology (CAN PSY 2) Learning, Cognition and (3) PSY V5 Introduction to Developmental Psychology Development 1. PSY V5 is an approved "substitute" for the Liberal Studies (Teaching & Learning Option) Major for transfer in Fall 02, Spring 03, Fall 03 and Spring 04 only. Students who transfer Fall 04 and later should consult with a CSUCI Liberal Studies Advisor. 2. Beginning Spring 2004, only courses that include both learning theory and human development through adolescence will be allowed to articulate with CSUCI's PSY 210. ______ In addition to completing the "Required Core Courses", Liberal Studies (Teaching & Learning Option) Majors must select an area of "Concentration". Please consult with a Liberal Studies Advisor at CSUCI.

§ Ventura College ART V2A + ART V2B qualified as CAN ART SEQ A

To: CSUCI, From: VENTURA, 02-03

LIBERAL STUDIES (TEACHING & LEARNING OPTION) (continued)

Students who have been following CSUN'S "Plan E" (Pre-Teacher Credential Option)should consult with a CSUCI Liberal Studies Advisor for possible course substitutions for the Liberal Studies (Teaching & Learning Option) Major at CSUCI.

END OF MAJOR

To: CSUCI, From: VENTURA, 02-03

====MATHEMATICS==== Lower Division Requirements

MATH 150	Calculus I	(4) MATH	V21A	Calculus with Analytic Geometry I (CAN MATH 18) (§ CAN MATH SEQ B) (§ CAN MATH SEQ C)	(5)
MATH 151	Calculus II	(4) MATH	 V21B	Calculus with Analytic Geometry II (CAN MATH 20) (§ CAN MATH SEQ B) (§ CAN MATH SEQ C)	(5)
MATH 250	Calculus III	(3) MATH 	 V21C	Multivariable Calculus (CAN MATH 22) (§ CAN MATH SEQ C)	(5)
COMP 150	Object Oriented Programming	(4) CS V1 		bject-Oriented rogramming	(3)
COMP 151	Data Structures and Program Design	(4) CS V1 		ata Structures and lgorithms	(3)
MATH 230	Logic	(3) PHIL		ntroduction to Logic CAN PHIL 6)	(3)
MATH 240	Introduction to Linear Algebra	(3) MATH		Differential Equations with Linear Algebra (CAN MATH 24)	(5)

[§] Ventura College MATH V21A + MATH V21B qualified as CAN MATH SEQ B Ventura College MATH V21A + MATH V21B + MATH V21C qualified as CAN MATH SEQ C

To: CSUCI, From: VENTURA, 02-03

MATHEMATICS	(continue	ed)								
PHYS 200	General 1	Physics	I	(4) 	PHYS	V2A	<u>&</u>	General Physics (§ CAN PHYS 2) (§ CAN PHYS SEQ		(4)
					PHYS			General Physics Laboratory (§ CAN PHYS 2) (§ CAN PHYS SEQ		(1)
						<u>DR</u>				
					PHYS	V3A	<u>&</u>	General Physics Calculus-Based	I:	(4)
				 	PHYS	V3AL		General Physics Laboratory: Calculus-Based	I	(1)

In addition to completing the above courses, students must also complete one

two-semester "science" sequence, and an additional science course, (one "lab section required"), in either Physics, Biology, or Chemistry.

END OF MAJOR

§ Ventura College PHYS V2A + PHYS V2AL qualified as CAN PHYS 2 Ventura College PHYS V2A + PHYS V2AL + PHYS V2B + PHYS V2BL qualified as CAN PHYS SEQ A

THE ABOVE ARTICULATION AGREEMENT IS SUBJECT TO PERIODIC REVISION. PLEASE CONSULT A COUNSELOR EVERY SEMESTER TO OBTAIN CURRENT INFORMATION ABOUT POSSIBLE CHANGES IN THE ARTICULATED COURSES.
