ARC GRADUATION REQUIREMENTS 2009-2010

Students may graduate from American River College with the Associate in Arts or the Associate in Science Degree by fulfilling the following five (5) requirements:

- 1. Satisfactory completion of 60 units of collegiate work (excluding 200 299 numbered courses taken F 89 Sp 03, 1 99 numbered courses & courses numbered 1,000 or higher taken after Sp 03,) with a C (2.0) grade point average in a curriculum that the district accepts toward the degree. At least 12 of the 60 units must be earned at American River College.
- 2. Students are held to the graduation requirements in place when they begin college as long as they maintain their catalog rights. Refer to ARC catalog for definition of catalog rights.
- 3. Major: Complete a two-year Major Program of Study offered at American River College. Courses used to complete major requirements must be completed with a grade of 'C' or better.
- 4. Completion of ARC's general education requirements with a minimum GPA of 2.0 in courses used for general education (21 units minimum) (These requirements are listed on the back of this document.) or possession of a Baccalaureate Degree or higher from a *regionally accredited college or university in the U.S.
- 5. All students who wish to receive an A.A. or A.S. degree from American River College must demonstrate competency in writing, reading and mathematics as listed below.

A.	WRITTEN EXPRESSION COMPETENCY is satisfied by	y one of the following
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1. Completion with a 'C' BUS 310; ENGWR, 3	or better in one of the following courses or its equipment of the following courses of the following courses of the following courses of the following course of t	uivalent at a *regionally accredited college i	n the	U.S	.:
	e college writing course taken at a *regionally acc AS or higher from a *regionally accredited college		'C' or	bett	er.
			G	ı	N
		A A /A O			
Course:	College:	AA/AS or Higher			

В

1. 2. 3. 4.	Completion with a 'C' or better in one of the following courses: ENGRD 310, 312; ESLR 340. Completion with a 'C' or better of an equivalent college level reading course at a *regionally accredited college in the Possession of an AA/AS or higher from a *regionally accredited college in the U.S. Achieving a qualifying score on a college level reading examination administered by a Los Rios Assessment Cente attempts are permitted District-wide on this test.			2
	attempts are permitted district-wide on this test.	G	Π	N
Cou	rse: LRCCD Test AA/AS or higher			

C. **MATHEMATICS COMPETENCY** is satisfied by one of the following:

2. 3.	Complete one of the following with a 'C' or better: MATH 110, 120, 124, 300, 310, 320, 325, 330, 340, 342, 344, 3 370, 400, 401, 402, 410, 420; PHIL 325; STAT 300, 301. Complete an equivalent course with a 'C' or better at a *regionally accredited college in the U.S. Obtain a satisfactory score on a Los Rios Math Competency Test. Possession of a BA/BS or higher from a *regionally accredited college in the U.S.	50, 3	351,	
		G	ı	Ν
Cou	ırse: LRCCD Test: BA/BS or higher			

G=Grade I=In Progress N=Need

GENERAL EDUCATION REQUIREMENTS LISTED ON BACK.

^{*} See District Policy and Regulations P7241/R7241 3/25/2009

2009-2010 ARC GENERAL EDUCATION REQUIREMENTS

I. HUMANITIES (formerly Area B): One co				
	308, 310, 322#, 333, 334; ARTNM 305, 310; ARTPH 300, 340; ECE 361, 3			LT
	8#, 340, 341, 345, 360, 370, 372#, 374#, 376#, 378, 380, 382, 390, 392, 403			
	, 402, 411, 412; HIST 300*, 302*, 305*, 307*#, 308*#, 364*, 365*, 399*, 480			
	0, 312; ITAL 401, 402, 411; JAPAN 401, 402; MUFHL 300, 308, 310, 311,			1,
	50, 353, 354, 360; RUSS 401, 402; SILA 305, 306, 315, 316; SPAN 401, 40	12, 4	11,	
412; TA 300, 302, 303, 306#, 310, 312, 314, 315, 3	18#, 320, 350, 406, 435, 480	G	1	N
Course	llege: AP/IB	G	'	IN
Course:Co	llegeAF/ID			
II ANGUA OFO & DATIONALITY //	de Anna Die Terra anna anna Considerationer			
a) English Composition: one course from the follow	rly Area D): Two courses – 6 units minimum:			
, , ,	wing. (3 units minimum)			
BUS 310; ENGWR, 300, 480; ESLW 340;		G	1	N
Course: Co	llege:AP/IB	0	-	IN
	ditional course from the following: (3 units minimum)			
	0; CISC 300*; CISP 315, 320, 350, 360, 400, 440; ET 310, 311; ENGCW 40	0. 43	30:	
	, 482; ESL 350; GEOG 330, 375; JOUR 300; MGMT 360; MATH 120, 124,			
	320, 325+; PSYC 330; SPEECH 301, 331, 361; STAT 300, 301; WELD 14		,	,
		G	1	N
Course:Co	llege: AP/IB			
	course must be completed in each area – 3 units minimum:			
a) One Physical Education activity course with or	e of the following prefixes: ADAPT, DANCE, FITNS, PACT, TMACT, SPOR	RT.		
		G	1	N
Course: Colle	ege: DD214			
Life Development Skills: Minimum of 2 units from	<u> </u>			
	30, 350+; ECON 320*+; ENGED 320, 324+; ET 250; GERON 300+, 330+, 3	334+	: HC	D
	9*; HSER 340+; INDIS 325; LIBR 310, 318, 325; MATH 315; NUTRI 300*,			
PSYC 340, 342, 354, 356, 358, 359+, 370*, 378+, 3				
	794, 390, 4004, 461, 300 3334, 3FEECH 321, WELD 130, all ANC course	s nui	mber	ea
198, 298 & 498	79+, 390, 400+, 461, 300 333+, 3 FEE CH 321, WEED 130, all ANC course	s nui	mber	ea
198, 298 & 498		s nui G	mber	ea N
			nber	
198, 298 & 498 Course:Colle	ege: DD214: AP/IB :		nber	
198, 298 & 498 Course: Colle IV. NATURAL SCIENCES (formerly Area A	ege: DD214: AP/IB :A): One course – 3 units minimum:	G	I	
198, 298 & 498 Course: Colle IV. NATURAL SCIENCES (formerly Area A ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330	ege: DD214: AP/IB :	G 81, 48	32;	
IV. NATURAL SCIENCES (formerly Area ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330, CHEM 305, 309, 310, 325, 334, 400; ENERGY 303	ege: DD214: AP/IB :	G 31, 48	32; 42,	
IV. NATURAL SCIENCES (formerly Area ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330; CHEM 305, 309, 310, 325, 334, 400; ENERGY 303, 345; HEED 308; HORT 300; NATR 300, 302, 303, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HEED 308; HORT 300; NATR 300, 302, 303, 3045; HORT 300; NATR 300, 302, 3045; HORT 300; NATR 300;	ege: DD214: AP/IB :	G 31, 48	32; 42,	
IV. NATURAL SCIENCES (formerly Area ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330, CHEM 305, 309, 310, 325, 334, 400; ENERGY 303	ege: DD214: AP/IB :	G 31, 48 30, 3	32; 42,	N
198, 298 & 498 Course: Collective IV. NATURAL SCIENCES (formerly Area A ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330; CHEM 305, 309, 310, 325, 334, 400; ENERGY 303 345; HEED 308; HORT 300; NATR 300, 302, 303, 30 PSYC 310, 311	ege:DD214:AP/IB:	G 31, 48	32; 42,	
198, 298 & 498 Course: Collective IV. NATURAL SCIENCES (formerly Area A ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330; CHEM 305, 309, 310, 325, 334, 400; ENERGY 303 345; HEED 308; HORT 300; NATR 300, 302, 303, 30 PSYC 310, 311	ege: DD214: AP/IB :	G 31, 48 30, 3	32; 42,	N
198, 298 & 498 Course:Collective	ege:	G 31, 48 30, 3	32; 42,	N
198, 298 & 498 Course:	ege: DD214: AP/IB :	G 31, 48 30, 3	32; 42,	N
198, 298 & 498 Course:	ege: DD214: AP/IB :	G 31, 48 30, 3	32; 42,	N
198, 298 & 498 Course:	ege: DD214: AP/IB :	G 31, 48 30, 3 300, 3	32; 42,	N
198, 298 & 498 Course:	ege: DD214: AP/IB :	G 31, 48 30, 3	32; 42,	N
198, 298 & 498	Pege:	G 31, 48 30, 3 300, 3	32; 42,	N
198, 298 & 498 Course:	Pige:	G 31, 48 330, 3 3800, 3 G G	32; 42, 3301;	N
198, 298 & 498	Pege:	G G G G G G G G	32; 42, 301;	N N
198, 298 & 498	Pege:	G G G G G G G G G G G G G G G G G G G	32; 42, 4301;	N N N
198, 298 & 498	Pege:	G G G G G G G G G G G G G G G G G G G	32; 42, 4301;	N N N
198, 298 & 498	Pege:	G G G G G G G G G G G G G G G G G G G	32; 42, 4301;	N N N
IV. NATURAL SCIENCES (formerly Area A ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330 CHEM 305, 309, 310, 325, 334, 400; ENERGY 303 345; HEED 308; HORT 300; NATR 300, 302, 303, 3 PSYC 310, 311 Course:	Pege:	G 31, 48 330, 3 3800, 3 G G G G G G G G G G G G G G G G G G	32; 42, 4301;	N N N ER 333,
IV. NATURAL SCIENCES (formerly Area A ANTH 300, 301, 303, 480; ASTR 300, 310, 320, 330 CHEM 305, 309, 310, 325, 334, 400; ENERGY 303 345; HEED 308; HORT 300; NATR 300, 302, 303, 3 PSYC 310, 311 Course:	DD214:	G 31, 48 330, 3 3800, 3 G G G G G G G G G G G G G G G G G G	32; 42, 4301;	N N N ER 333,
NATURAL SCIENCES (formerly Area Anth 300, 301, 303, 480; ASTR 300, 310, 320, 333 CHEM 305, 309, 310, 325, 334, 400; ENERGY 303 345; HEED 308; HORT 300; NATR 300, 302, 303, 30 PSYC 310, 311 Course:	DD214:	G 31, 48 330, 3 3800, 3 G G G G G G G G G G G G G G G G G G	32; 42, 4301;	N N N ER 333,
198, 298 & 498	A): One course — 3 units minimum: 0, 400; BIOL 102, 115, 116, 300, 303, 305, 310, 350, 352, 370, 400, 430, 43; ET 303; GEOG 300, 301, 306, 307, 308; GEOL 300, 301, 305, 310, 325, 3 304, 320, 330, 332; NUTRI 300*, 302*; PHYS 310, 311, 312, 350, 410; PS 3	G 31, 48 G G G G G G G G G G G G G G G G G G	32; 42, 3301; I	N N N ER 333,
198, 298 & 498	DD214:AP/IB :	G 330, 3 3600, 3 320+; 4944, 374	32; 42, 3301; 	N N N ER 333,
198, 298 & 498	A): One course — 3 units minimum: 0, 400; BIOL 102, 115, 116, 300, 303, 305, 310, 350, 352, 370, 400, 430, 43; ET 303; GEOG 300, 301, 306, 307, 308; GEOL 300, 301, 305, 310, 325, 3 304, 320, 330, 332; NUTRI 300*, 302*; PHYS 310, 311, 312, 350, 410; PS 3	G 330, 3 3600, 3 320+; 4944, 374	32; 42, 3301; 	N N N ER 333,
198, 298 & 498	age:	G 330, 3 3600, 3 320+; 4944, 374	32; 42, 3301; 	N N N ER 333,

Note:

- * Courses appearing in more than one category may be used to satisfy only one category.
- + Courses are cross-numbered in two subject areas and may count in only one area.
- # These multicultural courses can also satisfy general education category requirements.