RIO SALADO COLLEGE
A MARICOPA COMMUNITY COLLEGE

CORONA DEL SOL HIGH SCHOOL
Dual Enrollment Course List
2023-2024

Admissions--needed by new students only: 2.6 unweighted GPA (students must have completed at least 2 years of high school coursework) or Completion of EdReady College Reading Placement Assessment no minimum score required; OR one of these scores: PSAT-720; SAT-720; ACT-12; AzM2 ELA - Proficient or Highly Proficient.

Prerequisites--required for all students

**CTE/Occupational classes do not require admissions

High School Course Class Period (Instructor)	Fall 2023 Rio Course Title	Rio Course ID	Class #	Credits	Spring 2024 Rio Course Title	Rio Course ID	Class #	Credits
	Admissions, Placement or Prerequisite Needed				*Admissions, Placement or Prerequisite Needed*			
College Prep Seminar Periods 1,2 (Thomas Bieksha)	^ Creating College Success	AAA115	**35121**	1				
College Prep Seminar Periods 1,2 (Thomas Bieksha)					^ Creating College Success	AAA115	**15294**	1
	New students must meet admissions requirements							
Accounting 1 Advanced Period 1 (Mike Lohmann)	^ Bookkeeping Theory and Practice	ACC107	**26312**	4	^ Accounting Concepts	ACC109	**13632**	3
Accounting 1 Period 1 (Mike Lohmann)	^ Bookkeeping Theory and Practice	ACC107	**26911**	4	^ Accounting Concepts	ACC109	**14216**	3
	Admissions not required. Course does not have prerequisite.				*Admissions not required. Course does not have prerequisite.*			
Accounting 2 Advanced Period 2 (Mike Lohmann)	^ Computerized Accounting	ACC115	**27271**	3				
	Admissions not required. Course does not have prerequisite.							
Photography 1 Period 3 (Joe Trevino)	^ ◆ Photography I	ART131	**25425**	3	ART131 continues as a yearlong class			
	New students must meet admissions requirements							
Ceramics 1 Periods 2 3,4,7 (Stacy Marko)	^◆ Ceramics I	ART161	**27862**	3	ART161 continues as a yearlong class			
Ceramics 2 & 3 Period 1 (Stacy Marko)	^◆ Ceramics I	ART161	**23790**	3	ART161 continues as a yearlong class			
	New students must meet admissions requirements							
Computer Graphic Design 1 Period 2 & 7 (Joe Trevino)	^ ◆ Introduction to Computer Graphic Art	AVC100	**26912**	1	AVC100 continues as a yearlong class			
	Admissions not required. Course does not have prerequisite.							
Photography 2 & Advanced Photography Studies Period 1 (Joe Trevino)	^ ◆ Introduction to Digital Photography	AVC142	**25332**	3	AVC142 continues as a yearlong class			
	Admissions not required. Course does not have prerequisite.							

8/11/2023

Course	Credit Course	Code	CRN	Credits	Notes			
Honors Biology 1 Period 1, 2, 5, 6 (Melissa Keesee)	^ ◆ Biology Concepts (lab included)	BIO100	25356 25357	4	BIO100 continues as a yearlong class			
Honors Biology 1 Period 1 (Heather O'Brien)	^ ◆ Biology Concepts (lab included)	BIO100	25362 25364	4	BIO100 continues as a yearlong class			
Honors Biology 1 Period 1, 2 & 3 (Tami Kashiwada)	^ ◆ Biology Concepts (lab included)	BIO100	25358 25359	4	BIO100 continues as a yearlong class			
	New students must meet admissions requirements							
AP Biology Period 7 (Melissa Keesee)	◆ General Biology I (lab included)	BIO181	28418 28419	4	BIO181 continues as a yearlong class			
	3.0 unweighted GPA for students who completed at least 2 years of high school coursework; or EdReady Critical Reading and Thinking score of 90+; OR, ACT (English): 22+; SAT (English) 480+; OR Accuplacer Next Gen 249+							
Early Childhood 1 Period 3 & 4 (Theresa Ettinger)					^ Health and Nutrition in Early Childhood Settings	CFS123	13952	1
					^ Safety in Early Childhood Settings	CFS125	13953	1
					^ Child Development	ECH176	13946	3
					^ Food Experiences with Young Children	ECH280	13955	1
					New students must meet admissions requirements			
Early Childhood 2 & Advanced Early Childhood Studies Period 1 (Theresa Ettinger)					^ Art Activities for the Young Child	CFS101AH	13944	1
					^ Mainstreaming the Young Child with a Disability	CFS282	15057	1
					^ Arranging the Environment	ECH271	13954	1
					^ Music/Movement for the Young Child	ECH281	15059	1
					^ Discipline/Guidance of Child Groups	ECH282	13948	1
					^ Early Childhood Teaching Intership	ECH284AA	15058	1
					CFS101AH, CFS282, ECH271, ECH281, ECH282: New students must meet admissions requirements. *ECH284AA: Grade of C or better in CFS/ECH176 and permission of Department or Division.*			
Chemistry Periods: 3,4,6,7 (Charlene Johnson)	^ ◆ Fundamental Chemistry and Lab	CHM130 CHM130LL	24892 24893	3 1	CHM130/130LL continues as a yearlong class			
	Grade of "C" or better in Algebra or Accuplacer NextGen QAS: 263+ or ACT (Math): 18+ or SAT(Math) 510+ or Edready Quantitative reasoning, Alg and Stats score of 70+ **Note: Students must register for both CHM130 and CHM130LL to receive full credit.**							
Honors Chemistry Periods: 3,4,6,7 (Heather O'Brien)	◆ General Chemistry I and Lab	CHM151 CHM151LL	23094 23095	3 1	CHM151/151LL continues as a yearlong class			
	Grade of "C" or better in CHM130 and CHM130LL OR, 2 years of high school Algebra. **Note: Students must register for both CHM151 and CHM151LL to receive full credit.**							
AP Chemistry Period 6 (Tim Thies)	General Chemistry I and Lab	CHM151 CHM151LL	26017 26018	3 1	General Chemistry II and Lab	CHM152 CHM152LL	14134 10028	3 1
	Grade of "C" or better in CHM130 and CHM130LL OR, 2 years of high school Algebra. **Note: Students must register for both CHM151 and CHM151LL to receive full credit.**				*Grade of "C" or better in CHM151 and CHM151LL* **Note: Students must register for both CHM152 and CHM152LL to receive full credit.**			

8/11/2023

Course (Teacher)	Course Title	Code	CRN	Cr	Course Title	Code	CRN	Cr
Computer Programming Period 2 (Steve Heiser)	Python Programming: Level I	CIS156	**28241**	3	CIS156 continues as a yearlong class			
	Grade of C or better in CIS105 OR permission of instructor.							
Honors Computer Programming 1 Period 5 (Steve Heiser)	^ ◆ Java Programming: Level I	CIS163AA	**26377**	3	CIS163AA continues as a yearlong class			
	Grade of C or better in CIS105 OR permission of instructor.							
College Composition Period 5, 6 & 7 (Nicole Nava)	First-Year Composition	ENG101	**24136**	3	First-Year Composition	ENG102	**10852**	3
College Composition Period 1, 2, 4 (Kiel Warren)	First-Year Composition	ENG101	**24137**	3	First-Year Composition	ENG102	**12144**	3
College Composition Period 1 (Renea Kennedy)	First-Year Composition	ENG101	**26636**	3	First-Year Composition	ENG102	**13902**	3
College Composition Periods 2, 3, 7 (Kate Zentgraf)	First-Year Composition	ENG101	**24138**	3	First-Year Composition	ENG102	**12919**	3
	2.6 unweighted GPA for students who completed at least 2 years of high school coursework; or EdReady English Placement score of 80+; OR, ACT (English): 18+; SAT (English) 460+; OR Writeplacer: 5+				*Grade of "C" or better in ENG101*			
AP English Literature & Composition Period 3, 7 (Kiel Warren)	^ Introduction to Literature	ENH110	**25232**	3	^ Literature and the American Experience	ENH111	**11361**	3
Honors Junior English Period 3, 4, 6, & 7 (Renea Kennedy)	^ Introduction to Literature	ENH110	**25324**	3	^ Literature and the American Experience	ENH111	**11362**	3
	New students must meet admissions requirements				*New students must meet admissions requirements*			
French 3 Period 5 (Michele Coble)	^ Elementary French I	FRE101	**26542**	4	^ Elementary French II	FRE102	**12062**	4
	New students must meet admissions requirements				*"C" or better in FRE101, I yr. HS FRE or Rio Dept. approval*			
AP French Period 1 (Michele Coble)	Intermediate French I	FRE201	**26544**	4	Intermediate French II	FRE202	**12064**	4
	"C" or better in FRE102, 2 yrs. HS FRE or Rio Dept. approval				*"C" or better in FRE201, 3 yrs. HS FRE or Rio Dept. approval*			
Adv. Business Management Period 3 (Mike Lohmann)	^ Human Relations in Business and Industry	GBS110	**24758**	3	^ Introduction to Business	GBS151	**11373**	3
	Admissions not required. Course does not have prerequisite.				*Admissions not required. Course does not have prerequisite.*			
AP American/ AZ History Period 1 (Cheryl Jannuzzi)	^ United States History to 1865	HIS103	**24801**	3	^ United States History 1865 to Present	HIS104	**12066**	3
AP American/ AZ History Period 6 (Thomas Bieksha)	^ United States History to 1865	HIS103	**24873**	3	^ United States History 1865 to Present	HIS104	**12067**	3
Honors American/ AZ History Period 5, 6 & 7 (Christina Kresevic)	^ United States History to 1865	HIS103	**25326**	3	^ United States History 1865 to Present	HIS104	**12401**	3
Honors American/ AZ History Period 4 (Dawn Schmidt)	^ United States History to 1865	HIS103	**26545**	3	^ United States History 1865 to Present	HIS104	**12426**	3
	New students must meet admissions requirements				*New students must meet admissions requirements*			

Honors World History Period 2, 3 & 7 (Leah Fleming)	^ World History to 1500	HIS110	**26370**	3	^ World History 1500 to the Present	HIS111	**11751**	3
	New students must meet admissions requirements				*New students must meet admissions requirements*			
African American History Period 2 (Cheryl Jannuzzi)	^ African-American History to 1865	HIS203	**28421**	3	^ African-American History 1865 to Present	HIS204	**29904**	3
	New students must meet admissions requirements				*New students must meet admissions requirements*			
Honors Humanities Period 3, 5 & 7 (Karyn Dempsey)	^ General Humanities	HUM101	**25233**	3	^ Contemporary Humanities	HUM108	**11338**	3
	New students must meet admissions requirements				*New students must meet admissions requirements*			
College Math Period 1, 3, 4, 6, 7 (Michael Sinkovic)					^ College Mathematics	MAT142	**11709**	3
College Math Period 2, 5 (Brandy Jorling)					^ College Mathematics	MAT142	**11710**	3
					2.6 unweighted GPA for students who completed at least 2 years of high school coursework ***OR*** *EdReady College Algebra Placement of 80+;* ***OR*** *EdReady Quantititive Reasoning, Alg and Stats Placement of 70+;* ***OR*** *ACT (Math): 18+; SAT(Math) 510+* ***OR*** *Accuplacer NextGen QAS: 263+*			
Precalculus Period 1, 3, 4, 6, 7 (Sarah Berrett)	^ ◆ Precalculus	MAT187	**23272**	5	MAT187 continues as yearlong class			
Precalculus Period 1, 2 & 5 (Dan Ray)	^ ◆ Precalculus	MAT187	**23283**	5	MAT187 continues as yearlong class			
	Grade of C or better in MAT 151 ***OR*** *Accuplacer NextGen AAF: 263+;* ***OR*** *EdReady College Algebra Test 80+* ***AND*** *ACT Math = 24+* ***OR*** *EdReady College Algebra Test 80+* ***AND*** *SAT Math = 560+* ***OR*** *EdReady College Algebra Test 80+* ***AND*** *2nd year HS Algebra or Pre-Calc with B or better*							
Honors Algebra II STEM Period 1 & 2 (Don Guess)					Precalculus	MAT188	**31953**	4
Honors Algebra II STEM Period 3, 4, 6 (Andrea Niederkorn)					Precalculus	MAT188	**31954**	4
	Grade of C or better in MAT 151 ***OR*** *Accuplacer NextGen AAF: 263+;* ***OR*** *EdReady College Algebra Test 80+* ***AND*** *ACT Math = 24+* ***OR*** *EdReady College Algebra Test 80+* ***AND*** *SAT Math = 560+* ***OR*** *EdReady College Algebra Test 80+* ***AND*** *2nd year HS Algebra or Pre-Calc with B or better*							
AP Statistics Period 3 & 6 (Steve Heiser)	^ ◆ Elements of Statistics	MAT206	**23291**	3	MAT206 continues as yearlong class			
	Grade of "C" or better in MAT142, MAT151, or MAT187 ***OR*** *Accuplacer NextGen AAF: 263+* ***OR*** *EdReady College Algebra Placement Test 80+* ***AND*** *ACT Math = 24+* ***OR*** *EdReady College Algebra Placement Test 80+* ***AND*** *SAT Math = 560+* ***OR*** *EdReady College Algebra Placement Test 80+* ***AND*** *2nd year HS Algebra or Pre-Calc with B or better*							

Course	Term 1 Course	Code	CRN	Cr	Term 2 Course	Code	CRN	Cr
Honors Finite Math/Brief Calculus Period 1, 2 & 3 (Patricia Reed)	^ ◆ Brief Calculus	MAT212	**24818**	3	MAT212 continues as a yearlong class			
	^ ◆ Mathematical Analysis for Business	MAT217	**24823**	3	MAT217 continues as a yearlong class			
Honors Finite Math/Brief Calculus Period 6 & 7 (Yen Rowan)	^ ◆ Brief Calculus	MAT212	**24819**	3	MAT212 continues as a yearlong class			
	^ ◆ Mathematical Analysis for Business	MAT217	**24824**	3	MAT217 continues as a yearlong class			
	MAT212 : *Grade of "C" or better in MAT151 or MAT187* **OR** *Accuplacer NextGen AAF: 263+;* **OR** *EdReady College Algebra Test 80+ AND ACT Math = 24+* **OR** *EdReady College Algebra Test 80+ AND SAT Math = 560+* **OR** *EdReady College Algebra Test 80+ AND 2nd year HS Algebra or Pre-Calc with B or better* **MAT217** : *Grade of "C" or better in MAT212 or MAT213 or MAT220 or MAT221* **Note: Students must register for both MAT212 and MAT217 to receive full credit.**							
AP Calculus BC Period 3, 6 (Don Guess)	^ Calculus with Analytic Geometry I	MAT221	**23302**	4	^ Calculus with Analytic Geometry II	MAT231	**10155**	4
AP Calculus BC Period 1 (Andrea Niederkorn)	^ Calculus with Analytic Geometry I	MAT221	**23303**	4	^ Calculus with Analytic Geometry II	MAT231	**10156**	4
	Grade of C or better in MAT187 **OR** *Accuplacer NextGen AAF: 276+* **OR** *EdReady College Algebra Placement Test 80+* **AND** *ACT Math = 28+* **OR** *EdReady College Algebra Placement Test 80+* **AND** *SAT Math = 640+* **OR** *EdReady College Algebra Placement Test 80+* **AND** *HS Precalculus or Trig with B or better*				*Grade of "C" or better in MAT220 or MAT221*			
H. Calc III/Diff. Eq. Period 2 (Andrea Niederkorn)	^ Calculus with Analytic Geometry III	MAT241	**27022**	4	^ Modern Differential Equations	MAT277	**12087**	3
	Grade of "C" or better in MAT230 or MAT231				*Grade of "C" or better in MAT230 or MAT231; or permission of Rio Dept*			
Business Management Period 2 (Dean Peters)	^ Business Organization and Management	MGT175	**24850**	3	^ Owning and Operating a Small Business	MGT253	**11737**	3
	Admissions not required. Course does not have prerequisite.				*Admissions not required. Course does not have prerequisite.*			
Marketing 1 & Advanced Marketing 1 Period 3 (Dean Peters)	^ Principles of Marketing	MKT271	**23624**	3	^ Principles of Sales	MKT267	**14090**	3
	Admissions not required. Course does not have prerequisite.				*Admissions not required. Course does not have prerequisite.*			
Honors Physics 1 Periods: 6 & 7 (Elizabeth Fife)	◆ General Physics I (lab included)	PHY111	**23046 23047**	4	PHY111 continues as a yearlong class			
	Grade of "C" or better in Trig, Precalculus or Calculus, or Accuplacer AAF: 276+; or EdReady College Algebra 80+ AND (ACT Math = 28+ OR SAT Math = 640+) or permission of Rio Dept							
AP Physics 1 Period 1, 2, 3 (Elizabeth Fife)	◆ General Physics I (lab included)	PHY111	**23050 23051**	4	PHY111 continues as a yearlong class			
	Grade of "C" or better in Trig, Precalculus or Calculus, or Accuplacer AAF: 276+; or EdReady College Algebra 80+ AND (ACT Math = 28+ OR SAT Math = 640+) or permission of Rio Dept							

8/11/2023

Course (Teacher)	Fall Course	Code	CRN	Credits	Spring Course	Code	CRN	Credits
AP Physics II Period 4 (Elizabeth Fife)	♦ General Physics II (lab included)	PHY112	26509 26510	4	PHY112 continues as a yearlong class			
	Grade of "C" or better in PHY111							
AP US/AZ Government Period 1 (Tom Bristol)	^ American National Government	POS110	24852	3				
Honors US/AZ Government Periods 3,4 (Tom Bristol)	^ American National Government	POS110	27310	3				
Honors US/AZ Government Periods 3 & 4 (Tom Bristol)					^ American National Government	POS110	13906	3
	New students must meet admissions requirements							
Psychology Period 2 & 3 (Kori Mandelbaum)	^ Introduction to Psychology	PSY101	24321	3				
Psychology Period 2 & 3 (Kori Mandelbaum)					^ Introduction to Psychology	PSY101	10940	3
AP Psychology Period 1, 5 & 7 (Kori Mandelbaum)	^ ♦ Introduction to Psychology	PSY101	24327	3	PSY101 continues as a yearlong class			
	New students must meet admissions requirements							
Spanish 3 Period 3, 6 & 7 (Jennifer Lopez)	^ Elementary Spanish I	SPA101	23473	4	^ Elementary Spanish II	SPA102	10277	4
	New students must meet admissions requirements				*"C" or better in SPA101, I yr. HS SPA or Rio Dept. approval*			
Spanish 4 Period 2 (Jennifer Lopez)	Intermediate Spanish I	SPA201	23548	4	Intermediate Spanish II	SPA202	10322	4
	"C" or better in SPA102 or SPA111, 2 yrs. HS SPA or Rio Dept. approval				*"C" or better in SPA201 or SPA203, 3 yrs. HS SPA or Rio Dept. approval*			

Legend:
^ Lower classmen may be eligible for this course.
♦ Tuition is due in fall semester, but credit for full-year courses is awarded at the end of the spring semester.

8/11/2023