RIO SALADO COLLEGE
A MARICOPA COMMUNITY COLLEGE

## MARCOS DE NIZA HIGH SCHOOL <br> 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
Fall 2023

| High School Course <br> Class Period <br> (Instructor) | Rio Course Title | Rio Course ID | Class \# | Credits | Rio Course Title | $\begin{array}{\|c\|} \text { Rio Course } \\ \text { ID } \end{array}$ | Class \# | Credits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Admissions, Placement or Prerequisite Needed |  |  |  | Admissions, Placement or Prerequisite Needed |  |  |  |
| Honors Biology Periods 1,2,5 <br> (Taylor Miller) | $\wedge$ ® Biology Concepts (lab included) | BIO100 | $\begin{aligned} & 25246 \\ & 25247 \end{aligned}$ | 4 | BIO100 continue | s as a yearlo | ng class |  |
|  | New students must meet admissions requirements |  |  |  |  |  |  |  |
| Environmental Science Periods: 2,7 <br> (Meredith Morrisey) | Environmental Biology (lab included) | BIO105 | $\begin{aligned} & 27073 \\ & 27074 \end{aligned}$ | 4 | BIO 105 continue | s as a yearlo | ng class |  |
| AP Environmental Science Period 1 (Meredith Morrissey) | Environmental Biology (lab included) | BIO105 | $\begin{aligned} & 26540 \\ & 26541 \end{aligned}$ | 4 | BIO 105 continue | s as a yearlo | g class |  |
|  | New students must meet admissions requirements |  |  |  |  |  |  |  |
| Honors Biotechnology 1 <br> Period 6 <br> (Taylor Miller) | ^ * Introduction to Biotechnology (lab included) | BIO107 | $\begin{aligned} & 28416 \\ & 28417 \end{aligned}$ | 4 | BIO107 continu | es as yearlon | g class |  |
| Biotechnology 1 Period 7 <br> (Taylor Miller) | ^ $\diamond$ Introduction to Biotechnology (lab included) | BIO107 | $\begin{aligned} & 35738 \\ & 35739 \end{aligned}$ | 4 | BIO107 continu | es as yearlon | g class |  |
|  | New students must meet admissions requirements |  |  |  |  |  |  |  |
| Anatomy \& Physiology Period 6 <br> (Meredith Morrisey) | ^ $\diamond$ Introduction to Human Anatomy and Physiology (lab included) | BIO160 | $\begin{aligned} & 26222 \\ & 26223 \end{aligned}$ | 4 | BIO160 continues as a yearlong class |  |  |  |
|  | New students must meet admissions requirements |  |  |  |  |  |  |  |
| Early Childhood 1 <br> Periods 1,2 <br> (Krista Carr) |  |  |  |  | ^ Health and Nutrition in Early Childhood Settings | CFS123 | 13898 | 1 |
|  |  |  |  |  | $\wedge$ Safety in Early Childhood Settings | CFS125 | 13899 | 1 |
|  |  |  |  |  | $\wedge$ Child Development | ECH176 | 13892 | 3 |
|  |  |  |  |  | ^ Food Experiences with Young Children | ECH280 | 13901 | 1 |
|  |  |  |  |  | New students must meet admissions requirements |  |  |  |




| AP Calculus BC <br> Period 7 <br> (Michael Johnson) | Calculus with Analytic Geometry I | MAT221 | 23301 | 4 | Calculus with Analytic Geometry II | MAT231 | 10161 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grade of C or better in MAT187 <br> OR Accuplacer NextGen AAF: 276+ <br> OR EdReady College Algebra Placement Test 80+ AND ACT Math = 28+ <br> OR EdReady College Algebra Placement Test 80+ AND SAT Math = 640+ <br> 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 |  |  |  |
| Marketing I/Advanced <br> Marketing I <br> Periods 3,4 <br> (Heather Castanon) | $\wedge$ Principles of Sales | MKT267 | 25926 | 3 | $\wedge$ Principles of Marketing | MKT271 | 11560 | 3 |
|  | Admissions not required. Course does not have prerequisite. |  |  |  | Admissions not required. Course does not have prerequisite. |  |  |  |
| Physics <br> Period 2 <br> (Erica Morgan) | Introduction to Physics (lab included) | PHY101 | $\begin{aligned} & 25928 \\ & 25929 \end{aligned}$ | 4 | PHY101 continues as a yearlong class |  |  |  |
| Honors Physics Period 2 <br> (Erica Morgan) | Introduction to Physics (lab included) | PHY101 | 26411 | 4 | PHY101 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+ |  |  |  |  |  |  |  |
| AP Physics 1 <br> Period 1 <br> (Erica Morgan) | General Physics I <br> (lab included) | PHY111 | $\begin{aligned} & 23040 \\ & 23041 \end{aligned}$ | 4 | -General Physics II (lab included) | PHY112 | 11760 | 4 |
|  | 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 |  |  |  | Grade of "C" or better in PHY111 |  |  |  |
| Honors Spanish 3 <br> Periods 1,2,7 <br> (Michael Wojciechowicz) | $\wedge$ Fundamentals of Spanish | SPA111 | 27964 | 4 | Intermediate Spanish I | SPA201 | 14387 | 4 |
|  | "C" or better in SPA101, I yr. HS SPA or Rio Dept. approval |  |  |  | "C" or better in SPA102 or SPA111, 2 yrs. HS SPA or Rio Dept. approval |  |  |  |
| AP Spanish Language and Culture <br> Period 6 <br> (Michael Wojciechowicz) | Intermediate Spanish Conversation II | SPA226 | 27966 | 3 | Intermediate Spanish II | SPA202 | 10264 | 4 |
|  | "C" or better in SPA201, SPA225 or 3 yrs. HS SPA or Rio Dept. approval |  |  |  | "C" or better in SPA201, 3 yrs. HS SPA or Rio Dept. approval |  |  |  |

Legend:
$\wedge$ 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.

