

**Biology for Oxnard College 2023-2024**

<b>C-ID (if applicable)</b>	<b>Oxnard College Courses in Biological Sciences</b>	<b>VC Comparable Course</b>	<b>MC Comparable Course</b>
BIOL 110B	ANAT R101 General Human Anatomy (4 units)	ANAT V01 (4 units)	ANAT M01 (4 units)
	BIOL R100 Marine Biology (3 units)	BIOL V29 (3 units)	No comparable course
	BIOL R100L Marine Biology Lab (1 unit)	BIOL V29L (1 unit)	No comparable course
	BIOL R100 Marine Biology (3 units) AND BIOL R100L Marine Biology Lab (1 unit)	BIOL V29 (3 units) AND BIOL V29L (1 unit)	BIOL M03 (4 units)
	BIOL R101 General Biology (3 units) OR BIOL R101H Honors: General Biology (3 units)	BIOL V01 (3 units)	BIOL M01 (4 units)
	BIOL R101L General Biology Lab (1 unit)	BIOL V01L (1 unit)	No comparable course
BIOL 190	BIOL R120 Principles of Biology I (4 units) AND BIOL R120L Principles of Biology I Lab (1 unit)	BIOL V04 (5 units)	BIOL M02A (5 units) OR BIOL M02AH (5 units)
BIOL 140	BIOL R122 Principles of Biology II (4 units) AND BIOL R122L Principles of Biology II Laboratory (1 unit)	BIOL V03 (5 units)	BIOL M02B (5 units)
BIOL 155	BIOL R155 Principles of Botany (3 units)	No comparable course	BOT M01** (5 units)
	BIOL R155L Principles of Botany Laboratory (1 unit)	No comparable course	No comparable course
	BIOL R170 Biological Marine Resource Management (1 unit)	No comparable course	No comparable course
	BIOL R199 Directed Studies in Biology (1 to 3 units)	No comparable course	No comparable course
	MICR R100 Principles of Microbiology (3 units) AND MICRO R100L Principles of Microbiology Lab (2 units)	MICR V01 (4 units)	MICR M01 (5 units)
	MICR R199 Directed Studies in Microbiology Related Topics (1-3 units)	No comparable course	No comparable course
BIOL 120B	PHSO R101 Human Physiology (5 units)	PHSO V01 (4 units)	PHSO M01 (4 units) OR PHSO M01H (4 units)

\*\*for VC and MC Courses are not comparable to the C-ID courses and the host departments have stated they do not wish to align the course with the C-ID descriptor. May be used as comparable for the purposes of local degrees only as indicated.