

Table of Prerequisite Course Work for Most Common Non-Oregon Feeder Schools to OHSU ^{1, 2}

| <i>College or University</i> | <i>Biology</i> | <i>General Chemistry</i> | <i>Organic Chemistry</i> | <i>Physics</i> | <i>Anatomy</i> | <i>Physiology</i> | <i>Biochemistry</i> |
|---------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-----------------------------------|--|--|----------------------|
| University of Alaska | BIOL A108, A242 | CHEM A105/105L, A106/106L | CHEM A321, A322 and A323L | PHYS A123/123L, A124/124L | BIOL A111, A112 | BIOL A111, A112 | CHEM A441 |
| Arizona State University | BIO 181,182 | CHM 113, 116 | CHM 233/237, 234/238 | PHY 111/113, 112/114 | BIO 201, 202 | BIO 201, 202 | BCH 361 or 461 |
| University of Arizona | MCB 181R/181L, ECOL 182/182L | CHEM 151, 152 | CHEM 241A/243A, 241B/243B | PHYS 102,/181 103/182 | PSIO 201, 202 | PSIO 201, 202 | BIOC 384 or 462A |
| University of Hawaii | BIOL 171/171L, 172/172L | CHEM 161/161L 162/162L | CHEM 272/272L, 273/273L | PHYS 151/151L 152/152L | PHYL 301/301L, 302/302L | PHYL 301/301L, 302/302L | BIOL 402 |
| BYU - Idaho | BIO 180, 181 | CHEM 105, 106 | CHEM 351, 352 | PH 105/105L, 106/106L or 115, 116 | BIO 264 ,265 or 460, 461 | BIO 264 ,265 or 460, 461 | CHEM 481 or BIO 377 |
| Idaho State University | BIOL 1101/1101L, 1102/1102L | CHEM 1111/1111L, 1112/1112L | CHEM 3301/3303 3302/3304 | PHYS 1111/1113, 1112/1114 | BIOL 3301/3301L, 3302/3302L or 4440 | BIOL 3301/3301L, 3302/3302L or 4449 | BIOL 4432 or 4445 |
| New Mexico State University | BIOL 111G/111GL, 211G/211GL, | CHEM 111, 112 | CHEM 313, 314, 315 | PHYS 211/211L, 212/212L | BIOL 253+L/ 254 +L or BIOL 353+L/354+L | BIOL 253+L/ 254 +L or BIOL 353+L/354+L | BCHE 341 or 395 |
| University of New Mexico | BIOL 201, 202 | CHEM 121/123L, 122/124L | CHEM 301/303L, 302/304L | Physics 151/151L, 152/152L | BIOL 237/247L, 238/248L | BIOL 237/247L, 238/248L | BIOC 423 or CHEM 421 |
| North Dakota State University | BIOL 150/150L, 151/151L | CHEM 121/121L, 122/122L | CHEM 341/341L, 342/342L | PHYS 211/211L, 212/212L | BIOL 220220L, 221/221L | BIOL 220/220L, 221/221L | BIOC 460 |
| University of North Dakota | BIOL 150/150L, 151/151L | CHEM 121/121L, 122/122L | CHEM 341/341L, 342/342L | PHYS 211/211L, 212/212L | ANAT 204/204L | PPT 301 | BMB 301/303L |
| Montana State University | BIOB 160N, 170IN | CHMY 141, 143 | CHMY 321,323 | PHSX 205, 207 | BIOH 201, 211 or BIOO 310, BIOH 412 | BIOH 201, 211 or BIOO 310, BIOH 412 | BCH 380 |
| University of Montana | BIOB 160N, 170N/171N | CHMY 141N, 143N | CHMY 221/222, 223/224 | PHSX 205N/206N, 207N/208N | BIOH 365, 370 | BIOH 365, 370 | BCH 380 |
| BYU | PDBio 120, MMBio 240/241 and PWS340 | CHEM 105, 106/107 | CHEM 351, 352/353 | PHSCS 105/107, 106/108 | PDBIO 220 | PDBIO 305/363, 362/363 preferred | CHEM 481 |
| University of Utah | BIOL 2010/2015, 2020 | CHEM 1210/1215, 1220/1225 | CHEM 2310/2315, 2320/2325 | PHYS 2010/2015, 2020/2025 | BIOL 2325 | BIOL 2420/2425 | BIOL 3510/3515 |
| University of Nevada, Las Vegas | BIOL 196, 197 | CHEM 121A/121L, 122A/122L | CHEM 241/241L, 242/242L | PHY 151/151L, 152/152L | BIOL 223 or BIOL 348 | BIOL 224 or BIOL 440/448 | CHEM 474 |
| University of Nevada, Reno | BIO 190, 191,192 | CHEM 121/121L, 122/122L | CHEM 241, 242, 345 | PHY 151R, 152R | BIO 223, 224 | BIO 223, 224 | BCH 400/403 |
| University of Washington | BIOL 180, 200, 220 | CHEM 142, 152, 162 | CHEM 223, 224/241 or 237, 238/241 | PHYS 114/117, 115/118, 116/119 | BIOL 310 or 453 or CONJ 401-403* | BIOL 118/119 or 462/463 or CONJ 401-403* | BIOC 405 or 440 |
| Washington State University | BIOL 106, 107 | CHEM 105, 106 | CHEM 345, 348 | PHYS 101, 102 or 201, 202 | BIOL 315 w/lab | BIOL 353 | MBioS 303/304 |
| University of Wyoming | LIFE 1010, 2022 | CHEM 1020, 1030 | CHEM 2420, 2440 | PHYS 1110, 1120 | KIN/ZOO 2040/2041 | KIN/ZOO 3115 | CHEM 3610(3750) |

¹ Lab courses must accompany all basic science courses. Biochemistry labs are optional.

² The courses listed on this chart may not be an accurate representation of courses that fulfill our prerequisite basic science requirements.

* University of Washington students must take 3 quarters of Anatomy and Physiology that include at least one quarter each of an anatomy, and physiology course. It is recommended that students enrolling in CONJ 401 complete the entire three quarter sequence.

Please note: All dental prerequisite courses in this chart are subject to change without notice. Please contact Admissions personnel for requirement clarification.