Marine Biology Area Checklist

_____ At least one course from the following:

______ BI 320 Molecular Genetics  ____________ BI 360 Neurobiology
______ BI 322 Cell Biology (also offered at OIMB)  ____________ BI 457 Marine Biology: Marine Molecular
______ BI 328 Developmental Biology  ____________ BI (OIMB only) *

_____ At least one course from the following:

______ BI 330 & 331 Microbiology and lab  ____________ BI 356 Animal Physiology
______ BI 353 Sensory Physiology  ____________ BI 399 Visual System
______ BI 355 Vertebrate Evolution & Development  ____________ BI 451 Invert. Zoology (OIMB only) **

_____ At least one course from the following:

______ BI 357 Marine Biology  ____________ BI 375 Biological Diversity
______ BI 370 Ecology  ____________ BI 380 Evolution
______ BI 374 Conservation Biology  ____________ BI 390 Animal Behavior (also offered at OIMB)

_____ BI 407 Marine Biology Seminar at Oregon Institute of Marine Biology – 1-2 credits

_____ At least 13 credits from the following:

______ BI 451 Invertebrate Zoology **  ____________ BI 457 Marine Biology: Topics *
______ BI 454 Estuarine Biology  ____________ BI 458 Biological Oceanography
______ BI 455 Marine Birds & Mammals  ____________ BI 474 Marine Ecology

*BI 457 Marine Biology: Marine Molecular Biology can be used to satisfy only Area I or the 400-level category.
**If BI 451 Invertebrate Zoology is used to satisfy Area II only four credits may be applied towards the 400-level credits.

Please note: In order to get a Marine Biology emphasis you need to spend at least one term at OIMB.

Please note: Not all 400-level courses are offered every year.

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