Prerequisites for Core and Advanced Courses in Biology:

All courses can also be taken "by permission of instructor." If you think that you have the necessary background, please contact the instructor and ask whether you can enroll in the course.

Student Research and Summer Fellowship Opportunities:
The Biology Faculty encourage students to pursue research during the summer and/or as an independent study. Summer Research and Independent studies provide unique opportunities for students to venture outside the standard curriculum and become involved in hands-on research. Research projects are arranged with the approval and advice of a sponsoring faculty member, and are usually closely related to that person's ongoing research.

One of the following
2135, 2553, 2566
Psych 2750, Psych 2751

BIOL 3325
Topics in Neuroscience

BIOL 3329
Neuronal Regeneration

BIOL 3333
Ecological Genetics

BIOL 3394
Ecological Recovery of Maine's Coastal Ecosystems

BIOL 3317
Molecular Evolution

BIOL 3299
Advanced Winter Field Ecology