

BIOL105N : Biology in Focus: Cellular Basis of Life

Scientific study of living things: Their fundamental processes, their unity and diversity, and connections to everyday lives. Areas of inquiry include cellular organization, metabolism and respiration, photosynthesis, and genetics from classic Mendelism to current biotechnologies. A minimum of 12 laboratory exercises support lecture topics and are designed to develop scientific inquiry and critical thinking. This course is equivalent to a college-paced Advanced Placement Biology course

Class Hours 3

Lab Hours 3 **Credits** 4

Notes

Biology Majors should take [BIOL107N](#) for increased transfer options.