



ADULT DEGREE PROGRAMS • DEPARTMENT OF PROFESSIONAL STUDIES

NATURAL SCIENCE COURSES

<p>BIOL 100 Foundations of Biology</p>	<p><i>3 semester hours.</i> This course deals with the organization of living things, anatomy and physiology of cells and organisms, reproduction and heredity, and the role of energy in the ecosystem. Bioethical considerations are discussed. Meets Natural Science or elective credit requirements.*</p>
<p>LACC 174 Earth Science</p>	<p><i>3 semester hours.</i> This course will introduce the conceptual, interdisciplinary framework of environmental science by examining its physical, biological, and social components. Topics to be considered will include an inventory of the earth's resources, ecological principles, and the responses of systems to anthropogenic stress; population growth; biodiversity and conservation; and environmental sustainability. Meets Natural Science or elective credit requirements.*</p>
<p>LACC 285 Physical Science</p>	<p><i>3 semester hours.</i> This course will delve into Chemistry & Physics: Chemistry topics include the periodic table, chemical bonds & chemical reactions; Physics topics include motion, energy & heat and temperature. (Subject to change) Meets Natural Science or elective credit requirements.*</p>

*** DPS Classes can only meet one requirement at a time.**