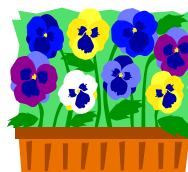


RESEARCH OPPORTUNITIES AT UNC PEMBROKE

SUPPORTING DEGREE AREAS:

Bachelor of Science in Biology with the following concentrations:

- *Molecular Biology
- *Biomedical Emphasis
- *Botany
- *Zoology



Bachelor of Science in Chemistry with the following concentrations:

- *American Chemical Society Approved B.S. in Chemistry
- *Molecular Biotechnology
- *Biomedical
- *Forensic Chemistry
- *Pre-Pharmacy

Bachelor of Science in Environmental Science.

Bachelor of Science in Physics.

Bachelor of Science in Biotechnology planned for Fall 2005.

University Honors College.



Undergraduate Research Opportunities: The UNCP Departments of Biology and Chemistry & Physics offer numerous faculty-directed student research programs. In many cases students earn a research stipend or college credits during the school year while working with other students in a research group under the direction of a science faculty member. The University of North Carolina at Pembroke is very committed to placing our students in summer research internships, outside university programs, government organizations and a host of industrial and business venues.

RESEARCH AREAS:

- *Analytical Chemistry Technology
- *Astronomy and Space Physics
- *Biotechnology
- *Molecular Biology
- *Environmental Biology
- *Biology of plants, animals, and microbiology.

IMPORTANT WEB SITES TO VISIT:

www.uncp.edu/chem_phy

www.uncp.edu/biology

www.uncp.edu/biotech

www.uncp.edu/honors_college

