DOCTOR OF PHILOSOPHY DEGREES

UNMC offers the PhD degree in a variety of fields within the biomedical sciences, nursing and public health. Doctoral training in these fields can serve as a springboard to careers in the public and private sectors. The diverse range of career opportunities includes scientific research, drug discovery & design, policy & law, science/medical writing & communication, counseling, healthcare/biomedical informatics, and higher education.

All UNMC students pursuing the PhD degree must satisfy general requirements established by the University of Nebraska Graduate College and UNMC Graduate Studies (see Requirements for Graduate Degrees (http://catalog.unmc.edu/graduate-studies/requirements-degrees/)), as well as the specific requirements of each PhD program (detailed in this section).

- Biomedical Informatics PhD and MD/PhD (http://catalog.unmc.edu/ graduate-studies/programs-requirements/phd/biomedicalinfophd/)
- Biostatistics PhD (http://catalog.unmc.edu/graduate-studies/ programs-requirements/phd/biostats/)
- Environmental Health, Occupational Health & Toxicology PhD (http://catalog.unmc.edu/graduate-studies/programs-requirements/phd/envphd/)
- Epidemiology PhD (http://catalog.unmc.edu/graduate-studies/ programs-requirements/phd/epiphd/)
- Health Promotion & Disease Prevention Research PhD (http://catalog.unmc.edu/graduate-studies/programs-requirements/phd/hprophd/)
- Health Services and Policy Research PhD (http://catalog.unmc.edu/ graduate-studies/programs-requirements/phd/hsraphd/)
- Interdisciplinary Graduate Program in Biomedical Sciences PhD (http://catalog.unmc.edu/graduate-studies/programs-requirements/ phd/igpbs/)
- Medical Sciences Interdepartmental Area PhD (http:// catalog.unmc.edu/graduate-studies/programs-requirements/phd/ msia/)
- Nursing PhD (http://catalog.unmc.edu/graduate-studies/programsrequirements/nursing/nursing-phd/)
- Pharmaceutical Sciences PhD and MD/PhD (http:// catalog.unmc.edu/graduate-studies/programs-requirements/phd/ pharsciphd/)