Appendix E

Classification of Ph.D. Fields

**BASIC BIOMEDICAL SCIENCES**
- Anatomy
- Bacteriology
- Biochemistry
- Biological Immunology
- Biological Sciences, General
- Biological Sciences, Other
- Biomedical Engineering
- Biomedical Sciences
- Biophysics
- Biotechnology Research
- Cell Biology
- Developmental Biology/Embryology
- Endocrinology
- Genetics, Human and Animal
- Medicinal/Pharmaceutical Chemistry
- Microbiology
- Molecular Biology
- Neuroscience
- Nutritional Sciences
- Parasitology
- Pathology, Human and Animal
- Pharmacology, Human and Animal
- Physiology
- Toxicology
- Veterinary Medicine
- Zoology

**CLINICAL SCIENCES**
- Biometrics and Biostatistics
- Environmental Health
- Epidemiology
- Exercise Physiology/Science
- Health Sciences, General
- Health Sciences, Other
- Health Systems/Services Administration
- Nursing
- Pharmacy
- Public Health
- Rehabilitation/Therapeutic Services

**BEHAVIORAL AND SOCIAL SCIENCES**
- Anthropology
- Audiology and Speech Pathology
- Demography/Population Studies
- Sociology
NOTE: These are fields in which Ph.D.s are awarded, as classified by the Survey of Earned Doctorates, the annual census of doctoral recipients from U.S. universities that has been conducted from 1920 to the present. The same field names are used in the Survey of Doctoral Recipients, the biennial workforce survey of U.S. science and engineering Ph.D.s. Analyses of Ph.D. production and the employment patterns of biomedical, behavioral, and clinical scientists conducted for this report also incorporated field names comparable to those identified here but no longer in use (e.g., the combined field of microbiology and bacteriology, which was eliminated in 1983 and replaced by the two distinct fields listed above).