National Academy of Sciences
Classes and Sections

Class I: Physical and Mathematical Sciences
   Section 11: Mathematics
   Section 12: Astronomy
   Section 13: Physics
   Section 14: Chemistry
   Section 15: Geology
   Section 16: Geophysics

Class II: Biological Sciences
   Section 21: Biochemistry
   Section 22: Cellular and Developmental Biology
   Section 23: Physiology and Pharmacology
   Section 24: Cellular and Molecular Neuroscience
   Section 25: Plant Biology
   Section 26: Genetics
   Section 27: Evolutionary Biology
   Section 28: Systems Neuroscience
   Section 29: Biophysics and Computational Biology

Class III: Engineering and Applied Sciences
   Section 31: Engineering Sciences
   Section 32: Applied Mathematical Sciences
   Section 33: Applied Physical Sciences
   Section 34: Computer and Information Sciences

Class IV: Biomedical Sciences
   Section 41: Medical Genetics, Hematology, and Oncology
   Section 42: Medical Physiology and Metabolism
   Section 43: Immunology and Inflammation
   Section 44: Microbial Biology

Class V: Behavioral and Social Sciences
   Section 51: Anthropology
   Section 52: Psychological and Cognitive Sciences
   Section 53: Social and Political Sciences
   Section 54: Economic Sciences

Class VI: Applied Biological, Agricultural, and Environmental Sciences
   Section 61: Animal, Nutritional, and Applied Microbial Sciences
   Section 62: Plant, Soil, and Microbial Sciences
   Section 63: Environmental Sciences and Ecology
   Section 64: Human Environmental Sciences