

Human Physiology Minor



Department of Neurobiology, Physiology,
and Behavior
College of Biological Sciences
(530) 752 - 0410

Human Physiology Minor Requirements:

Total..... 20 - 24 units
Required courses.....EXB 101, NPB 101

One course from Exercise Biology. Choose from the following list:

EXB 102
Intro to Motor Learning and the
Psychology of Sport and Exercise
EXB 110
Exercise Metabolism
EXB 111
Environmental Effects on Physical
Performance
EXB 113
Growth and Development in Human
Performance
EXB 116
Nutrition for Physically Active Persons
EXB 117
Exercise and Aging in Health and Disease
EXB 125
Neural Mechanisms of Behavior

One course from Neurobiology, Physiology & Behavior.

Choose from the following list:
NPB 112
Neuroscience
NPB 113
Cardiovascular, Respiratory, and Renal
Physiology
NPB 114
Gastrointestinal Physiology
NPB 122
Developmental Endocrinology
NPB 130
Physiology of the Endocrine Glands
NPB 131
Physiological Genomics
NPB 168
Neurobiology of Addictive Drugs

Two additional courses from any area.

Functional Anatomy:
EXB 106
Human Gross Anatomy
ANT 156
Human Osteology

Genetics and Development:
ANT 153
Human Biological Variation
HDE 100C
Adulthood and Aging
HDE 101
Cognitive Development
HDE 117
Longevity
MCB 162
Human Genetics

Immunology:
MMI 188
Human Immunology

Nutrition:
NUT 111B
Recommendations and Standards for Human
Nutrition

**To declare your minor, please use the minor
petition form offered by the College of your
major:**

College of Agricultural & Environmental
Sciences:

<http://caes.ucdavis.edu/students/current/advising/forms>

College of Biological Sciences:

<http://biosci.ucdavis.edu/basc/forms-and-petitions.html>

College of Engineering:

<http://engineering.ucdavis.edu/undergraduate/majors-and-minors/>

College of Letters and Sciences:

<http://advising.ucdavis.edu/forms/>