

MINOR IN BIOLOGY (EFFECTIVE FOR STUDENTS WHO ENTERED UK PRIOR TO FALL 2011)

BIO 150, BIO 151, BIO 152 and BIO 153 – 10 hours

Two from: BIO 304, Bio 315, BIO 325, BIO 350, BIO 430G 7 or 8 hours

approved BIO or other courses at the 200 level of above. Up to 3 hours of BIO 395, Research in Biology. may be counted here 3-4 hours

Total 21 hours

MINOR IN BIOLOGY (EFFECTIVE FOR STUDENTS WHO ENTERED UK IN FALL 2011)

BIO 148, BIO 152 and BIO 155 – 7 hours

BIO 303 and BIO 304 - 8 hours

approved BIO or other courses at the 200 level of above. Up to 3 hours of BIO 395, Research in Biology. may be counted here.

Total 21 hours

MINOR IN NEUROSCIENCE

Pre-requisites:

BIO 152 or equivalent (3)

and ONE of the following:

BIO 302 - new course Introduction to Neuroscience **OR** PSY 312 (3) Only one of these courses can be used in the Minor of Neuroscience

And 12 credits from the following courses

BIO 395 - Research in Biology - up to 6 credits can be used in this category.

PSY 459 Drugs and Behavior

CGS 500 - Cognitive Science in Theory and Practice

BIO 507 Biology of Sleep and Circadian Rhythms

BIO 535 Comparative Neurobiology and Behavior

CHE 580 Topics in Chemistry - Subtitle required: Neuroscience themed sections only

Other neuroscience-related courses at the 200-level or above, as approved by DUS in Biology

High achieving students may take advanced level coursework from: (permission of the Dean of the Graduate School is required to register for these courses)

ANA 605 Principles of Neurobiology

ANA 625 Introduction to Functional MRI

BIO 638 Developmental Neurobiology

BIO 650 Animal Physiology Laboratory

ANA 780 Special Topics in Neurobiology

Total Hours for the Minor = 18