Exercise Biology Minor

Exercise Biology Minor Requirements:
Total: At least 18 upper division units in Exercise Biology from the list below.

At least 15 upper division units in exercise biology from the following courses:
EXB 101 Exercise Physiology
EXB 102 Introduction to Motor Learning and the Psychology of Sport and Exercise
EXB 103 Analysis and Control of Human Movement
EXB 110 Exercise Metabolism
EXB 111 Environmental Effects on Physical Performance
EXB 112 Clinical Exercise Physiology
EXB 113 Growth and Development in Human Performance
EXB 115 Biomechanical Bases of Movement
EXB 117 Exercise and Aging in Health and Disease
EXB 124 Physiology of Maximal Human Performance
EXB 126 Tissue Mechanics

An additional 3 upper division units from either the previous list of EXB courses OR from the following list of courses:
EXB 106 Human Gross Anatomy
NPB 101 Systemic Physiology
BIS 101 Genes and Gene Expression
BIS 104 Cell Biology
BIS 105 Biomolecules and Metabolism

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:

College of Engineering:
http://engineering.ucdavis.edu/undergraduate/majors-and-minors/

College of Letters and Sciences:
http://advising.ucdavis.edu/forms/