

2009-2011 Undergraduate Catalog Errata

(Indicated in red)

CHANGE FROM:

Section Title: Anthropology
Page: 58

Biological Anthropology
Methods Course (3 credits):
ANT 422 — Human Osteology
ANT 432 — Evidence of Human Evolution
ANT 470 — Ethnographic Fieldwork Methods
Electives (12 credits):
ANT 222 — Modern Human Variation
ANT 302 — Issues in Biological Anthropology
ANT 312 — Medical Anthropology
ANT 322 — Fundamentals of Forensics
ANT 332 — Bioarchaeology
ANT 390 — Ethics in Anthropology
ANT 422 — Human Osteology
ANT 432 — Evidence of Human Evolution
ANT 442—Advanced Forensic Anthropology
ANT 445 — Stones and Bones

CHANGE FROM:

Section Title: Anthropology
Page: 60

Anthropology Courses

ANT 422 — Advanced Forensic Anthropology

The identification and analysis of the human skeleton, focusing on functional anatomy. Students acquire proficiency in the names and landmarks of all the bones in the skeleton, along with details of the musculoskeletal system and bone growth and biology. Methods taught include the determination of age and sex, biological affinity, stature, and paleopathological conditions. Students receive hands-on experience with skeletal material in a laboratory setting. Prerequisite: ANT 102 or 322. 3 credits.

CHANGE FROM:

Section Title: Forensic Science Minor
Page: 85

ANT 442 — Advanced Topics in Forensic Anthropology

CHANGE FROM:

Section Title: Faculty
Page: 218

COCA, ADIEL, *Assistant Professor of Chemistry*; B.S., Iona College; Ph.D., University of Washington

CHANGE TO:

Section Title: Anthropology
Page: 58

Biological Anthropology
Methods Course (3 credits):
ANT 422 — Human Osteology
ANT 432 — Evidence of Human Evolution
ANT 470 — Ethnographic Fieldwork Methods
Electives (12 credits):
ANT 222 — Modern Human Variation
ANT 302 — Issues in Biological Anthropology
ANT 312 — Medical Anthropology
ANT 322 — **Forensic Anthropology**
ANT 332 — Bioarchaeology
ANT 390 — Ethics in Anthropology
ANT 422 — Human Osteology
ANT 432 — Evidence of Human Evolution
ANT 442—Advanced Forensic Anthropology
ANT 445 — Stones and Bones

CHANGE TO:

Section Title: Anthropology
Page: 60

Anthropology Courses

ANT 422 — Human Osteology

The identification and analysis of the human skeleton, focusing on functional anatomy. Students acquire proficiency in the names and landmarks of all the bones in the skeleton, along with details of the musculoskeletal system and bone growth and biology. Methods taught include the determination of age and sex, biological affinity, stature, and paleopathological conditions. Students receive hands-on experience with skeletal material in a laboratory setting. Prerequisite: ANT 102 or 322. 3 credits.

CHANGE TO:

Section Title: Forensic Science Minor
Page: 85

ANT 442 — **Advanced Forensic Anthropology**

ADD:

Section Title: Biology
Page: 69

Jonathan Weinbaum, Assistant Professor

CHANGE TO:

Section Title: Faculty
Page: 218

COCA, ADIEL, *Assistant Professor of Chemistry*; B.S., Iona College; Ph.D., **Pennsylvania State University**

2009-2011 Undergraduate Catalog Errata

(Indicated in red)

CHANGE FROM:

Section Title: Degree Programs and University Requirements

Page: 52

Natural Sciences–Group A Requirement

One course or BIO 110 and 111:
BIO 100 — General Zoology
BIO 101 — General Botany
BIO 102 — Zoology
BIO 103 — Botany
BIO 104 — General Botany
BIO 110-111 — Human Biology I-II
ESC 102 — General Earth Science
ESC 103 — General Geology
ESC 104 — Geohazards: The Impact on the Environment
ESC 105 — General Meteorology
ESC 106 — General Oceanography
ESC 107 — Astronomy/Meteorology
ESC 108 — Geology/Oceanography
ESC 200 — Principles of Geology
ESC 205 — Principles of Meteorology
ESC 210 — Principles of Astronomy
ESC 220 — Principles of Oceanography I

CHANGE TO:

Section Title: Degree Programs and University Requirements

Page: 52

Natural Sciences–Group A Requirement

One course or BIO 110 and 111:
BIO 100 — General Zoology
BIO 101 — General Botany
BIO 102 — Zoology
BIO 103 — Botany
BIO 104 — General **Biology**
BIO 110-111 — Human Biology I-II
ESC 102 — General Earth Science
ESC 103 — General Geology
ESC 104 — Geohazards: The Impact on the Environment
ESC 105 — General Meteorology
ESC 106 — General Oceanography
ESC 107 — Astronomy/Meteorology
ESC 108 — Geology/Oceanography
ESC 200 — Principles of Geology
ESC 205 — Principles of Meteorology
ESC 210 — Principles of Astronomy
ESC 220 — Principles of Oceanography I

2009-2011 Undergraduate Catalog Errata

(Indicated in red)

CHANGE FROM:

Section Title: Exercise Science
Page: 182

ATEP students are also required to enroll in the following cognate courses:
PCH 200 — Introduction to Nutrition
PHY 100 — Elements of Physics for Liberal Arts
or PHY 210 — College Physics

CHANGE FROM:

Section Title: Psychology
Page: 125

PSY 415 — Topics in Child Development
Empirical investigation into physical, cognitive, and/or socioemotional development during childhood, adolescence, and/or adulthood. Prerequisite: 12 credits in psychology. 3 credits.

CHANGE FROM:

Section Title: Bachelor of Arts in Psychology, General
Page 122

Any two 400-level psychology courses, not including 472, 473, and 499.

CHANGE FROM:

Section Title: Psychology, Bachelor of Arts in Psychology, Concentration in Mental Health
Page: 123

Any other 400-level course, not including PSY 472, 473, and 499.

CHANGE FROM:

Section Title: Bachelor of Science in Psychology, Concentration in Research
Page: 123

Any other 400-level course, not including PSY 472, 473, and 499.

CHANGE TO:

Section Title: Exercise Science
Page: 182

ATEP students are also required to enroll in the following cognate courses:
PCH 200 — Introduction to Nutrition
PHY 100 — Elements of Physics for Liberal Arts
or PHY 210 — College Physics
BIO 100 — General Zoology
or *BIO 110 — Human Biology I and BIO 111 — Human Biology II
***PCH 201 — Wellness**
***CHE101 — Chemistry in Contemporary Issues**
or CHE 103 — Crime Scene Chemistry
or CHE 120 — General Chemistry I
***PSY 100 — Introduction to Psychology**
***These courses may be used to satisfy applicable University Requirements.**

CHANGE TO:

Section Title: Psychology
Page: 125

PSY 415 — Topics in Child Development
Empirical investigation into physical, cognitive, and/or socioemotional development during childhood, adolescence, and/or adulthood. Prerequisite: 12 credits in psychology. 3 credits.

CHANGE TO:

Section Title: Bachelor of Arts in Psychology, General
Page 122

Any two 400-level psychology courses, not including **463**, 472, 473, and 499.

CHANGE TO:

Section Title: Psychology, Bachelor of Arts in Psychology, Concentration in Mental Health
Page: 123

Any other 400-level course, not including PSY **463**, 472, 473, and 499.

CHANGE TO:

Section Title: Bachelor of Science in Psychology, Concentration in Research
Page: 123

Any other 400-level course, not including PSY **463**, 472, 473, and 499.

2009-2011 Undergraduate Catalog Errata

(Indicated in red)

CHANGE FROM:

Section Title: Psychology Courses
Page: 123

PSY 197 — Research Internship

Research experience under direct faculty supervision. Involvement in planning and carrying out a research program, learning basics of data collection and management, and examination of issues within specific content areas. Prerequisites: PSY 100 and departmental permission. 1-3 credits.

CHANGE FROM:

Section Title: Faculty
Page: 217

ABE, JOANN A, *Associate Professor of Psychology*; M.A., Ph.D., University of Delaware

ANDRUSHKO, VALERIE, *Associate Professor of Anthropology*; B.A., University of California, Berkeley; M.A., Ph.D., University of California, Santa Barbara

CHANGE TO:

Section Title: Psychology Courses
Page: 123

PSY 197 — Research Internship

Research experience under direct faculty supervision. Involvement in planning and carrying out a research program, learning basics of data collection and management, and examination of issues within specific content areas. **Grading on pass/fail basis.** Prerequisites: PSY 100 and departmental permission. 1-3 credits.

CHANGE TO:

Section Title: Faculty
Page: 217

ABE, JOANN A, *Professor of Psychology*; M.A., Ph.D., University of Delaware

ANDRUSHKO, VALERIE, *Assistant Professor of Anthropology*; B.A., University of California, Berkeley; M.A., Ph.D., University of California, Santa Barbara