

## 2004 APEA Course Schedule

All courses in APEA are subject to change. Additional courses may be substituted for some of the courses listed here.

### Time Course Section Title

#### 9:00-10:20

- 03-121 E Modern Biology
- 21-120 E6 Differential and Integral Calculus
- 21-127 E Concepts of Mathematics
- 76-101 G Interpretation & Argument
- 76-213 U Introduction to 20th Century Literature and Culture

#### 10:30-11:50

- 09-105 E Introduction to Modern Chemistry
- 18-100 E Intro. to Electrical and Comp Engineering (Lab, T, Th, 1:30 - 4:20)
- 21-120 F Differential and Integral Calculus
- 21-122 U Integration, Differential Equation and Approximation
- 36-201 U Statistical Reasoning Tues/Thurs, 10:30 – 11:50; MWF, 10:30 – 12:20)
- 76-101 F Interpretation and Argument
- 76-312A U Creative Writing: Fiction Seminar
- 79-204 U 20th Century America
- 80-100 U What Philosophy Is

#### 12:00-1:20

- 15-100 Introductory/Intermediate Programming (Lecture) Lab 4:30 – 5:50 p.m.
- 15-111 E Intermediate /Advanced Programming
- 76-101 E Interpretation and Argument
- 79-102 U Introduction to Psychology
- 79-104 U Introduction to World History

#### 1:30-2:50

- 33-106 E Physics for Engineering Students I
- 76-313A E Creative Writing: Poetry Seminar
- 57-337 E Sound Recording, Lec (M, W, F), Lab, (M,W) 6:30 – 9:30 p.m.

#### 3:00-4:20

- 09-101 E Introduction to Experimental Chemistry, Lect (M)  
Lab (Wed) 2:45 - 5:45 p.m.
- 15-111 F Intermediate/Advanced Programming
- 79-281 U Modern Soviet History from Lenin to Yeltsin
- 80-110 U The Nature of Mathematical Reasoning

#### 4:30-5:50

- 15-111 G Intermediate/Advanced Programming

#### 6:30-9:50

- 88-314 U Politics Through Film: Tyranny and Resistance (M, W)

#### Other:

- 82-191 U Elementary Russian I (To be arranged)