ATH 38 Baseball

This course provides practice and competition in intercollegiate baseball for men. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

ATH 45 Softball

Units: 2
Hours: 10 Laboratory
Transferable: CSU; UC; CSU-GE: E1; GAV-GE: E1
This course provides practice and competition in intercollegiate softball for women. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

ATH 46 Volleyball

Units: 2
Hours: 10 Laboratory
Transferable: CSU; UC; CSU-GE: E1; GAV-GE: E1
This course provides practice and competition in intercollegiate volleyball for women. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

ATH 47 Soccer

Units: 2
Hours: 10 Laboratory
Transferable: CSU; UC; CSU-GE: E1; GAV-GE: E1
This course provides practice and competition in intercollegiate soccer. May be repeated three times for credit. This course has the option of a letter grade or pass/no pass.

PHYSICAL SCIENCE

PSCI 1 Principles of Physical Science
Units: 3
Hours: 3 Lecture
Advisory: Mathematics 205 and eligible for English 250 and 260.
Transferable: CSU; UC; CSU-GE: B1; IGETC: 5A; GAV-GE: B1
An introduction to the physical sciences for the non-science major. Attention is focused on fundamental laws of nature, their development and relation to the physical world.

PSCI 2 Introduction to Meteorology
Units: 3
Hours: 3 Lecture
Advisory: MATH 205.
Transferable: CSU; UC; CSU-GE: B1; IGETC: 5A; GAV-GE: B1
An introductory course in Meteorology that is both descriptive and analytical on the physical principles affecting the earth's weather. Topics covered include the nature of the atmosphere, solar energy, heat, temperature, pressure, stability, moisture, wind, storms, severe weather and forecasting. The course introduces climatology as a scientific study and will look at the earth's climatic history, current research in climate modeling and the possibility of global climate change.

PSCI 200 Introduction to Technology

General Education Requirements, pages 48-49