

Note: Course Dates indicate Beginning and Ending Dates

M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, S=

CRN	Instructor	Days	Time	Room	D	CRN	Instructor	Days	Time	Room	D
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Earth Science

ESCI 119 Physical Geology without Laboratory 3 Units

Strongly recommended: ENGL 099 or READ 099 if required by English placement exam or if required by English level.

This course investigates the dynamic nature of the Earth through the study of earth processes including: plate tectonics, earthquakes and the Earth's interior, mineral and rock systems, crustal deformation, weathering processes, glaciers, and deserts. Students may not receive credit for both ESCI 119 and ESCI 120.

54 lecture hours. CSU UC

31736 Hathaway, G. MW 08:20 AM-09:45 AM LH 102 02/19-06/15

ESCI 120 Physical Geology with Laboratory 4 Units

Strongly recommended: ENGL 099 or READ 099 if required by English placement or if required by English level.

This course investigates the dynamic nature of the Earth through the study of earth processes including: plate tectonics, earthquakes and the Earth's interior, mineral and rock systems, crustal deformation, weathering processes, glaciers, and deserts. Students may not receive credit for both ESCI 119 and ESCI 120.

54 lecture hours, 54 lab hours. CSU UC

30356 Hathaway, G. TR 09:55 AM-11:20 AM LH 102 02/19-06/15

Lecture section only. Lab section also required.

30357 Hathaway, G. T 11:30 AM-02:40 PM TC 122 02/19-06/15

Lab section only. Lecture section also required.

30360 Hathaway, G. T 02:50 PM-06:00 PM TC 122 02/19-06/15

Lab section only. Lecture section also required.

30359 Hathaway, G. W 11:30 AM-02:40 PM TC 122 02/19-06/15

Lab section only. Lecture section also required.

30358 Hathaway, G. R 11:30 AM-02:40 PM TC 122 02/19-06/15

Lab section only. Lecture section also required.

ESCI 130 Physical Oceanography 3 Units

Strongly recommended: ENGL 099 or READ 099 if required by English placement or if required by English level.

A study of marine geology and topography, physical processes within the marine environment, such as waves and currents, tides, sea-floor spreading, marine provinces, marine sediments, and environmental relationships.

54 lecture hours. CSU UC

31014 Hathaway, G. MW 09:55 AM-11:20 AM LH 102 02/19-06/15

31969 Fair, C. MW 01:05 PM-02:30 PM PS 113 02/19-06/15

31978 Rath, C. MW 03:50 PM-05:15 PM LH 103 02/19-06/15

31735 Johnson, D. MW 05:25 PM-06:50 PM LH 102 02/19-06/15

31068 Hathaway, G. TR 08:20 AM-09:45 AM LH 102 02/19-06/15

31970 Regalado, S. TR 01:05 PM-02:30 PM PS 113 02/19-06/15

31855 Wagner, A. TR 05:25 PM-06:50 PM LH 102 02/19-06/15

30361 Wagner, A. T 07:00 PM-10:10 PM LH 102 02/19-06/15

31884 Johnson, D. W 07:00 PM-10:10 PM LH 102 02/19-06/15

31971 Regalado, S. F 11:30 AM-02:40 PM LH 102 02/19-06/15