

EPIC Campus

Concurrent Enrollment Courses

Course	Description	Credits
<p>REE 2001</p> <p><i>Fall Enrollment</i></p>	<p>Real Estate Brokers I</p> <p>High School Instructor: Jacqueline Thomas</p> <p>Enables the student, in conjunction with REE 2002 (spring) - Real Estate Brokers II, to meet the educational requirements of the Colorado Real Estate Commission for a Colorado Real Estate Brokers` license. This course includes Real Estate Law and Practice, practical applications, and Current Legal Issues.</p> <p>Prerequisites: None</p> <p>Plan of Study: This course may be counted towards the Real Estate Certificate or the Business-Real Estate AAS Degree at Red Rocks Community College and may transfer to other colleges.</p> <p>https://rrcc.smartcatalogiq.com/en/current/catalog/academic-programs-and-areas-of-study/business-program/</p>	<p>6</p>
<p>REE 2002</p> <p><i>Spring Enrollment</i></p>	<p>Real Estate Brokers II</p> <p>High School Instructor: Jacqueline Thomas</p> <p>Enables the student, in conjunction with REE 2001 - Real Estate Brokers I, to meet the educational requirements of the Colorado Real Estate Commission for a Colorado Real Estate Brokers` license. This course includes Colorado Contracts and Regulations, Closings, and Recordkeeping and Trust Accounts.</p> <p>Prerequisites: REE 2001</p> <p>Plan of Study: This course may be counted towards the Real Estate Certificate or the Business-Real Estate AAS Degree at Red Rocks Community College and may transfer to other colleges.</p>	<p>6</p>

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<p>WQM 1000</p> <p><i>Fall and spring Enrollment</i></p>	<p>Introduction to Water Quality Management</p> <p>High School Instructor: Andrew Appell</p> <p>Introduces environmental concepts utilized in the water industry. The course covers how the subjects of geology, chemistry, biology, and physics influence the water industry, the hydrologic cycle on a global scale, and how to monitor and maintain water quality.</p> <p>Prerequisites: None</p> <p>Plan of Study: This course is part of the Water Quality Management Associate of Applied Science Degree, Water Quality Management Bachelors of Applied Science Degree, and certain Water Quality Management Certificate(s) at Red Rocks Community College and may transfer to other colleges.</p> <p>https://www.rrcc.edu/water-quality-management/degrees-certificates</p>	3
<p>WQM 1015</p> <p><i>Fal and spring Enrollment</i></p>	<p>Water Sources and Supplies</p> <p>High School Instructors: Andrew Appell & Mike Montgomery</p> <p>Provides an introduction into the water supply systems and sources of water. Topics include sources and selection of water, water quality problems, reservoir management, intake structures, well and introductory plant operations.</p> <p>Prerequisites: None</p> <p>Plan of Study: This course may apply towards an elective of the Water Quality Management Associate of Applied Science Degree, Water Quality Management Bachelors of Applied Science Degree, and certain Water Quality Management Certificate(s) at Red Rocks Community College and may transfer to other colleges.</p> <p>https://www.rrcc.edu/water-quality-management/degrees-certificates</p>	3

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<p>WQM 1019</p> <p><i>Fall and spring Enrollment</i></p>	<p>Basic Water Quality Analysis</p> <p>High School Instructors: Andrew Appell & Mike Montgomery</p> <p>Introduces laboratory analyses done in the water industry. The course covers the functionality and use of analytical instruments for safely analyzing water samples for common parameters relevant to the water industry. Water chemistry topics are explored to explain the use and function of the instrumentation.</p> <p>Prerequisites: None</p> <p>Plan of Study: This course is part of the Water Quality Management Associate of Applied Science Degree, Water Quality Management Bachelors of Applied Science Degree, and certain Water Quality Management Certificate(s) at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/water-quality-management/degrees-certificates</p>	<p>4</p>
<p>WQM 1024</p> <p><i>Spring Enrollment</i></p>	<p>Water Certification Review for C & D</p> <p>High School Instructor: Andrew Appell & Mike Montgomery</p> <p>Provides an overview of the water treatment process. The course covers the official need-to-know criteria prepared by the Association of Board Certifications as a preparation for the Colorado State Water Operators D-level water treatment exam.</p> <p>Prerequisites: None</p> <p>Plan of Study: This course is part of certain Water Quality Management Certificate(s) at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/water-quality-management/degrees-certificates</p>	<p>3</p>

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<p>WQM 1025</p> <p><i>Spring Enrollment</i></p>	<p>Wastewater Certification Review for C & D</p> <p>High School Instructor: Andrew Appell & Mike Montgomery</p> <p>Provides an overview of the wastewater treatment process. This course covers the official Need to Know criteria prepared by the Association of Board Certifications as a preparation for the Colorado State Water Operators D-level wastewater treatment exam.</p> <p>Prerequisites: None</p> <p>Plan of Study: This course is part of certain Water Quality Management Certificate(s) at Red Rocks Community College and may transfer to other colleges. https://www.rccc.edu/water-quality-management/degrees-certificates</p>	<p>3</p>
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