

WQM certificates represent a series of course combinations that are often used to show water industry employers academic accomplishments.



Funded in part by the National Science Foundation and TAA-Department of Labor

Students use the certificates on their résumés in lieu of, or while they are seeking an associate degree. Certificate issuances are free and a great addition to your résumé. Certificates are issued each semester and the deadline for processing is within the first few weeks of each new semester. If a student misses the deadline they can still apply, however, the certificate will not be issued until the end of the following semester.

Students can go to the link: http://www.rrcc.edu/student_records/gradap.html to apply. The link looks like a graduation application but when asked, indicate that you are seeking a certificate.

Introduction to Water Treatment Certificate

WQM 100: Introduction to Water Quality Management WQM 124: Water Certification Review for Class C and D

Introduction to Wastewater Treatment Certificate

WQM 100: Introduction to Water Quality Management WQM 125: Wastewater Certification Review for Class C and D

Mathematics in Water Quality Management

WQM 105: Specific Calculations for Water Quality Management WQM 200: Hydraulics

Laboratory Analysis Certificate

WQM 119: Basic Water Analysis

WQM 216: Bacteriological/Biological Water Analysis

Distribution System and Collection Systems Certificate

WQM 109: Water Distribution

WQM 118: Wastewater Collection Systems

Advanced Water Treatment Certificate

WQM 124: Water Certification Review for C and D WQM 224: Water Treatment Review for A and B

Advanced Wastewater Treatment Certificate

WQM 125: Wastewater Cert Review for C and D WQM 225: Wastewater Treatment Review A and B

Source Control and Water Control Audit Certificate

WQM 160: Source Water Management

WQM 165: Water Law

WQM 212: Drinking Water Regulations



Many WQM activities are supported by one or both of the following grants:

The National Science Foundation's Advanced Technological Education (ATE) program under Award No. 0903055. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

Trade Adjustment Assistance Community College and Career Training - U.S. Department of Labor (TAA).

"This product was funded by a grant awarded under the President's Trade Adjustment Assistance Community College and Career Training Grants as implemented by the U.S. Department of Labor's Employment & Training Administration. The information contained in this product was created by a grantee organization and does not necessarily reflect the official position of the U.S. Department of Labor. All references to non-governmental companies or organizations, their services, products, or resources are offered for informational purposes and should not be construed as an endorsement by the Department of Labor. This product is copyrighted by the institution that created it and is intended for individual organizational, non-commercial use only."