Approved Online Courses and Webinars Continuing Education Unit (CEU) Opportunities for OWTS Professionals

CEU REQUIREMENTS

12 CEUs are required in a three-year license cycle (4 CEUs per year since a license was issued, or last renewed). Online courses and webinars have the same value as live in person courses.

RETAKING COURSES/WEBINARS

Courses may be retaken and the CEUs applied to license renewal if there is at least one-year between the dates.

DOCUMENTATION OF PARTICIPATION/COMPLETION

The certificate of participation or successful completion must be submitted with the OWTS designer license renewal application form.

CEU APPROVAL REQUESTS

Additional online courses will be reviewed for CEU value as requested. Requests for approval of additional courses for OWTS Licensing CEUs may be submitted to the department using the request form provided on the DEM OWTS website: <u>http://www.dem.ri.gov/programs/water/owts/licensing/ctgeduc.php</u>

Online courses and webinars will be reviewed for CEU value according to the applicability of the content to the activities performed under RIDEM-issued OWTS licenses and assigned at a rate of approximately 1/2 CEU per hour of the course or webinar.

APPROVED ONLINE COURSES/WEBINARS

Online courses and webinars that have been reviewed by RIDEM and assigned CEUs are listed in the table below.

Course Code	Title	OWTS License Class Applicability	CEU(s)	
	RedVector			
RedVector RV-5521	https://www.redvector.com/ Basics of Water Resources - Wetland Basics	Cl-I, II, & IV	1.5	
RedVector RV-5954	A Wetland Primer, Intermediate	Cl-I, II, & IV Cl-I, II, & IV	1.5	
RedVector RV-6011	A Wetland Primer, Advanced	Cl-I, II, & IV	1	
RedVector RV-7594	Basics of Water Resources: Groundwater Hydrology	Cl-I, II, & IV Cl-I, II, & IV	1	
RedVector RV-6849	Basics of Water Resources: Groundwater Hydrology Basics of Water Resources: Groundwater Contamination	Cl-I, II, & IV Cl-I, II, & IV	1	
RedVector RV-10196	Basics of Soil Resources 1: Classification, Mapping & Databases	Cl-I, II, & IV	1	
RedVector RV-10215	Basics of Soil Resources 2: Desertification, Salinization, & Soil Acidification	Cl-I, II, & IV	1	
RedVector RV-10281	Introduction to Rain Gardens	Cl-I, II, & IV	1	
RedVector RV-10197	Biofilters: A Natural Approach to Stormwater Pollutant Removal	Cl-I, II, & IV	1	
RedVector RV-4932	Constructed Wetlands: Freewater Surface Wetlands	Cl-I, II, & IV	1.5	
RedVector RV-10118	Septic System Design	Cl-I, II, & IV	1	
RedVector RV-7320	Low Pressure Sewer Design	Cl-I, & II	1	
RedVector RV-2552	Wastewater Treatment, Disinfection	Cl-I, & II	1	
RedVector RV-10179	Green Infrastructure 6: Best Practices for Stormwater Mgt.	Cl-I, & II	1.5	
RedVector RV-5659	EPA On-Site Wastewater Treatment Processes & Systems	Cl-I, & II	2	
RedVector RV-6088	EPA On-Site Wastewater Treatment Systems Mgt.	Cl-I, & II	2	
RedVector RV-11340AW	Design of Utility Infrastructure	Cl-I, & II	1	
RedVector RV-11052AW	Waste Treatment Systems	Cl-I, & II	1	
RI Stormwater Solutions - Soil Erosion and Sediment Control Online Training www.ristormwatersolutions.org				
CA13	RI General Construction Stormwater Awareness	Cl-I, II, & IV	1	
Cl113	Stormwater Management for Construction Activities – RI	Cl-I, II, & IV	3	

Cl213	Qualified Compliance Inspector of Stormwater (QCIS) – RI	Cl-I, II, & IV	8
CP213	Qualified Preparer of Stormwater Pollution Preventions Plans (QPSWPPP)	Cl-I, II, & IV	9