

**Oregon Water Resources
Department**

Approved Continuing Education Offerings



Attendees must document their own attendance via continuing education forms with course codes given during the sessions. This sheet is provided for reference of which sessions have been preapproved for credit by the state agency listed.

Friday, March 18, 2022

| Workshop Title | CEUs |
|---|-------------|
| Exempt Wells: Moving Toward Stricter Regulation | 1 |
| The Physics of Water | 1 |
| Marketing Your Business in the Age of Online Platforms | 1 |
| Fine-Tuning Your Water Systems Troubleshooting Skills: Well to Pump | 1 |
| Finding New, and Keeping Current, Employees | 1 |
| Groundwater Issues in the Pacific Northwest | 1 |
| Problematic Contaminants That Influence Your Decision-Making | 1.5 |
| Grouting and Placement Revisited | 1.5 |
| 2022 McElhiney Lecture: Surface Water and Groundwater Interaction | 1.5 |
| Fundamentals of Dual Tube Flooded Reverse (DTFR) Drilling and Its Application to Regional Geology | 1.5 |

Saturday, March 19, 2022

| Workshop Title | CEUs |
|--|-------------|
| The New NGWA Cost Calculator App Tutorial | 1 |
| Field Challenges: Problem Solving on the Fly | 1 |