

WATER RESOURCES SCIENCE AND TECHNOLOGY, MINOR

The Water Resources Science and Technology minor requires 21 SCH, including 9 SCH of upper-division coursework. A minimum minor GPA of 2.0 must be maintained to earn the minor degree.

| Code | Title | Credits |
|-----------------------------------|---|-----------|
| Required Coursework | | |
| CHEM 1311 | General Chemistry I | 3 |
| CHEM 1312 | General Chemistry II | 3 |
| CHEM 2371 | Water & Wastewater Chemistry | 3 |
| WATR 1301 | Introduction to Water Treatment | 3 |
| | or WATR 1302 Introduction to Wastewater Treatment | |
| Upper-Division Tracks | | 9 |
| <i>Policy and Practices Track</i> | | |
| WATR 3312 | Water Laws, Rules & Policy | |
| WATR 3315 | Inst & Role in Wtr Resrce Mgmt | |
| WATR 4340 | Environmental Impact Assessmen | |
| <i>Aquatic Science Track</i> | | |
| WATR 3320 | Pollutants in Environmental System | |
| WATR 3325 | Aquatic System Science | |
| WATR 3331 | Hydrology | |
| <i>Water Treatment Track</i> | | |
| WATR 3317 | Water Sust Use & Conserv Polcy | |
| WATR 3330 | Green Systems for Wastewater Management | |
| WATR 4310 | Desalination and Emerging Technologies | |
| WATR 4315 | Advanced Wastewater Recycling Systems | |
| Total Credits | | 21 |