WESTERN CONNECTICUT STATE UNIVERSITY

CYANOBACTERIA TESTING SERVICES

MONITORING LAKES. PROTECTING COMMUNITIES.



OUR SERVICES

Cyanotoxin Testing:
Microcystin monitoring through laboratory analysis to assess potential health risks, support recreational water safety, and protect local communities.

Nitrate Testing:
Measurement of nitrate concentrations in freshwater to evaluate nutrient levels, assess water quality, and identify conditions that may contribute to cyanobacterial blooms.

Phosphate Testing
Measurement of phosphate concentrations in freshwater to assess nutrient enrichment, identify potential drivers of cyanobacterial growth, and support effective lake management.

WHY CHOOSE US?

SCIENCE-DRIVEN MONITORING. COMMUNITY-FOCUSED SOLUTIONS.

- Experienced Scientific Team
- Reliable Laboratory Testing
- Accurate Water-Quality Analysis
- Timely Results & Reporting
- Commitment to Public Health & Lake Protection
- Hands-On Student Research & Training

OUR COMMITMENT

- We provide reliable water-quality monitoring through scientific expertise and accurate analysis. We partner with local communities to protect freshwater ecosystems. Our work supports informed decisions, lake health, and public safety.

https://www.wcsu.edu/biology/research-services/