

ASUQTR supports educational outreach by giving students hands-on experience in autonomous underwater robotics. The team helps members develop skills in electronics, software, control, computer vision, mechanical design, and systems integration.

By welcoming new students, documenting our work, and sharing knowledge across disciplines, ASUQTR promotes robotics and engineering at Université du Québec à Trois-Rivières. The project serves as a practical learning platform where students apply classroom knowledge to real-world autonomous systems.