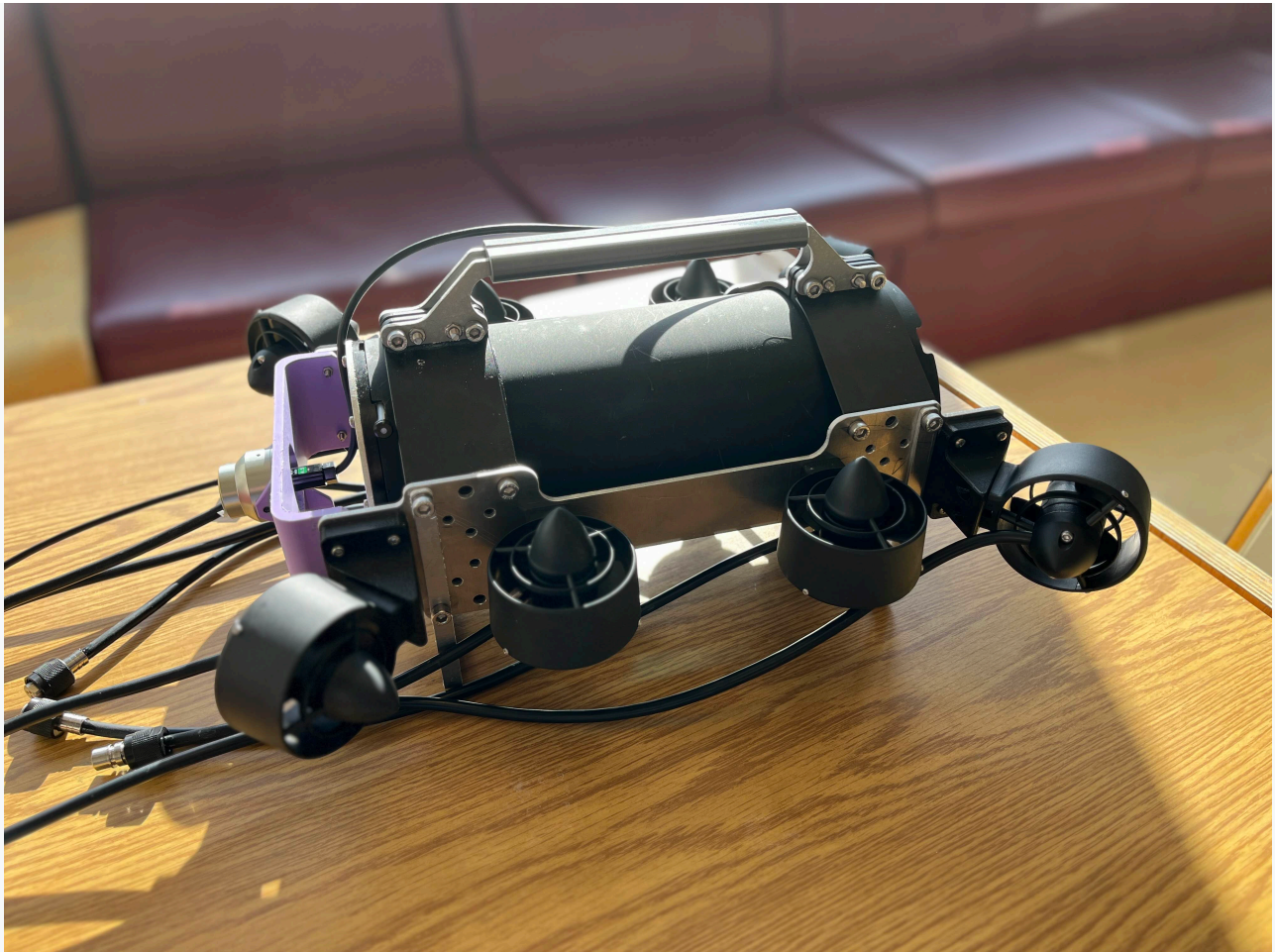




Our Newest Love: Mini Bot

This month, ARVP hit some exciting milestones! Mini Bot is officially ready for its first pool test, marking a major step forward in our development. As we continue testing with Arctos through additional pool tests, we're excited to see how Mini Bot performs in the water.

We also had the opportunity to represent UAlberta at Mecha Mayhem 2025, engaging with future engineers and showcasing our work. A huge thank you to CorrectAI as well for visiting and sharing insights into their technology and industry applications. Stay tuned for more updates as we dive deeper into testing!



ACCOMPLISHED TASKS ✓

✓ After months of development, Mini Bot is officially prepared for its first pool test, marking a major milestone for ARVP.

✓ ARVP proudly showcased Arctos at Mecha Mayhem, engaging with future engineers and discussing robotics at UAlberta.

✓ We had the privilege of hosting CorrectAI, gaining valuable insights into their work in AI and automation.

MEMBER QUOTES 🕶️

"I read a study the other day. Well, it wasn't a study, more of a reddit post..."

- Cole Dewis (Software Co-Lead)

"Don't be weak, just tell the diseases no."

- Joshua Walton Knight (Mechanical Team Member)



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ARVP was thrilled to represent the U of A once again at Mecha Mayhem 2025!

This 3-day VRC competition brings together teams from across Canada and beyond to showcase their engineering and robotics skills. We brought Arctos along to spark conversations about engineering at UAlberta, project clubs, and the exciting world of autonomous robotics. It was great connecting with prospective students and future innovators!

A big thank you to the University for having us—we can't wait to see some of this year's competitors join ARVP in the future!

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