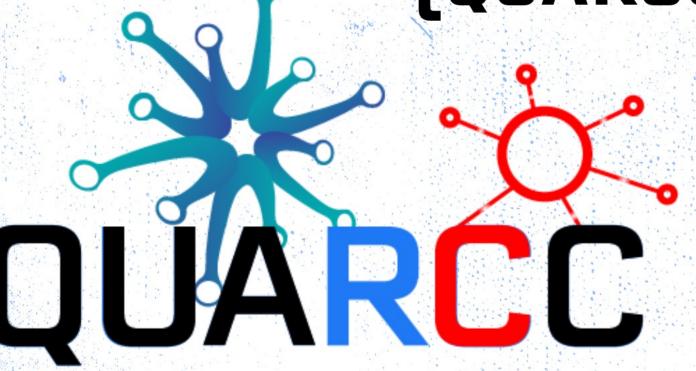
Concordia's Quantitative Research and Competitions Club (QUARCC)



- Research
- Innovation
- Competitions



Our Goal: Provide Concordia students with a platform to develop and apply their quantitative skills.

- Infrastructure & Platforms to Explore Research & Algorithms
- Composed of 3 Divisions
- Lower the Barriers of Entry for Quantitative Research & Trading Roles
- Support Our Members as They Learn the Insides of Capital Markets
- Extend Our Network Outside Quebec & Canada

Executive Recruitment

Join our team today to be a part of tomorrow's solutions!

VP Academic

Organizing the curriculum, setting up speaker panels, and onboarding members onto projects that spark their interest.

VP Internal Affairs

Managing internal systems and keeping all QUARCC activities organized.

Oppourtunities Coordinator

Scouting all opportunities from grants to competitions.

VP Projects	Oversee club projects, market to sponsors, and coordinate with innovation lab members. Technical background preferred.
VP Events	Organize club events, liaise with partner associations, manage logistics including venues and decorations.
AVP Marketing	Collaborate with VP Marketing to promote projects, events, and research across divisions and the entire club.
AVP Corporate	Assist VP Corporate in building company relationships and securing club funding.

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Innovation Lab



What We Do

- Create Products
- Collaborate on long-term projects and goals.
- Develop new ideas that will have a tangible impact.

Join Us To ...

- put your ideas into action.
- have quantifiable results on your CV.
- expand your network and work directly with potential employers.
- dedicate time and effort to projects that interest you.

How You Benefit

- Experience
- Oppourtunities
- Access to Like-Minded Individuals

Competitions



What We Do

- Develop Trading Algorithms
- Compete in Competitions Relating to Quantitative Fields
- Explore Topics Underwritten by our Sponsors

You Shoud Apply If ...

- You want to further understand how the stock market and different asset classes work.
- You desire to compete!
- You enjoy problem-solving alongside peers.
- You want to learn more about programming and databases.

How You Benefit

- Experience of Testing Theory in Realistic Simulations.
- Understanding of Algorithms
 & Neural Networks
- Networking Oppourtunities
- Acces to a Suite of Simulators & Databases.

Research



What We Do

- Publish Our Own Papers
- Co-Author Papers in Collaboration with The EconomicSense Journal
- Explore topics underwritten by our sponsors.

Propel Your Career

- Learn how to scale your workflow.
- Networking & Recruiting Oppourtunities
- Venture Beyond Your Field of Study
- Dive Deeper Into Your Field of Study by Contributing to its Literature.
- Access to Specialized Data and Tools

Economicsense Journal

- ConU's 1st Undergraduate Research Journal
- 1:1 Mentorship
- 4 Month In-Depth Research Project of Your Choice.
- Present Your Work to Faculty & Industry Workers.

Why create QUARCC?

Provide Students with Oppourtunities in Quantitative Firms



Implement Our Members' Visions





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Quantifiable Results



A Hub for Networking

Learn More !



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