



INTERNSHIPS

Biomedical Engineering Intern

- Leading the Next Frontier of Gut Health

Nimble Science is working with partners around the world to advance next generation microbiome-based diagnostics and therapeutics by leveraging our first-in-kind capsule-based sampling technology to perform liquid biopsies directly from the small intestine. This is a technical role providing a valuable opportunity for a mechanical / material / biomedical engineering co-op student to gain key skills and experience in the design, testing and manufacturing of medical devices.

You are a passionate and dynamic learner with an entrepreneurial spirit ready to dedicate yourself to taking Nimble Science and your career to the next level.

Responsibility Snapshot

- Assist in the design of cutting-edge medical devices through prototyping, testing and modeling.
- Develop validation plans and conduct validation testing.
- Develop, test and document new manufacturing processes.
- Conduct risk analysis activities according to ISO 14971
- Support production activities
- Support regulatory filings to various government bodies.
- Support the development of intellectual property.
- Support pre-clinical and clinical research activities.

What you bring to the Team

- You are an engineering Co-op student.
- You are a self-starter with a demonstrated hands-on approach.
- You can work independently with minimal supervision.
- You have always dreamed of this opportunity, and it is finally here.
- You have superior written communication skills and can't wait to pump out impressive reports
- Accuracy is your middle name.
- You possess a strong interest in biomedical technology.
- You take things as they come and are interested in helping to build and form a company.

What we Offer

- Opportunity for growth
- Experience in medical device development
- Independent work environment
- A formidable challenge



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You are a leader, a team player, an innovator and a problem solver.

Position Details:

- Position is full time, 16-month contract (May 1, 2023 to August 31, 2024).
- Onsite in Calgary, AB (remote work is not possible)

Application Process

Interviews can start immediately and will continue until the position is filled.

Apply directly with a Cover Letter stating your interest and how previous experience can help you quickly learn the needed skills.

Send cover letter and resume to emily@nimblesci.com

