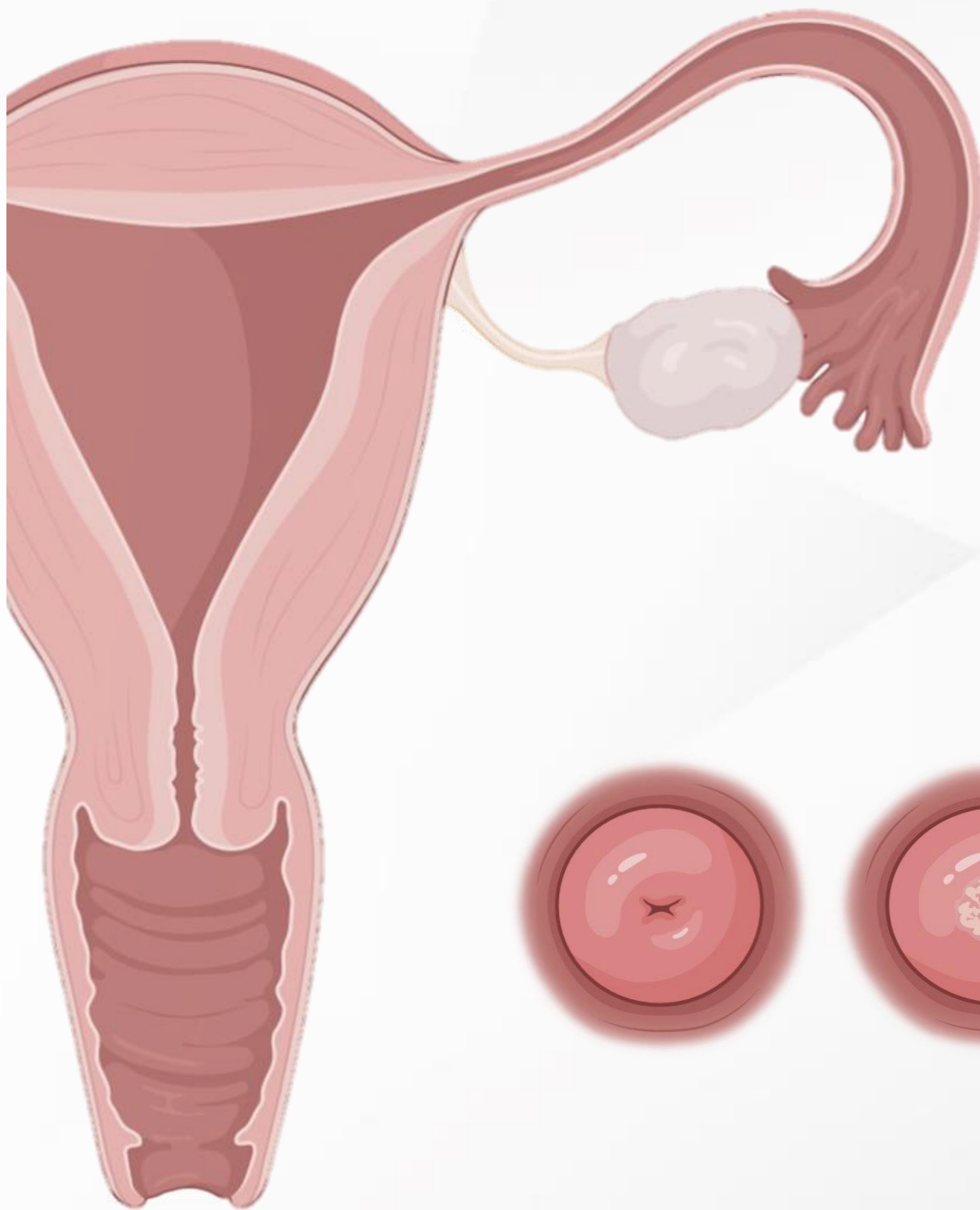


Bioengineering

POSTGRADUATE



University of Otago:

- Bachelor of Science in Biochemistry
- Master of Science in Bioengineering
- Māori Master's Research Scholarship

MSc Thesis Topic:

- Development of a 3D-printed Intravaginal Device for the treatment of precancerous cervical lesions.

Experience:

"What drew me to the programme was the diversity of disciplines and expertise it brings together. The Bioengineering course integrates **science, engineering design, and medicine**, fostering creativity and innovation. Its interdisciplinary nature provides opportunities to collaborate not only within your own department but also across others – particularly health sciences. The Bioengineering department is both supportive and collaborative, enabling you to build strong relationships with fellow students and the teaching staff, making for a very positive learning environment. "

For me, studying this course sparked a passion for product development and solving real-world problems to create meaningful impact. The skills I have gained have opened up a world of opportunities, ultimately leading me to my current role as a Product Development Engineer, where I contribute to the development of an innovative medical device designed to transform reconstructive microsurgeries."

" My advice for someone looking to study Bioengineering is to explore the wide range of options available in your first year, and to use the thesis element as an opportunity to immerse yourself in your chosen field (or fields!)."

Study with us

Postgraduate Diploma in Applied Science in Bioengineering
Master of Applied Science in Bioengineering
Master of Science in Bioengineering
PhD

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