



Career Development Scholarships in Business, Engineering and Science

The Co-op Program wants to get to know you:

You can apply for up to three program streams that you have a serious interesntD3-18.4 (g)-236 (tu2.4 (c)d2 (d e))i(m(us)0.5 (i))1.4 3

Programs[®]

Business

Accounting & Od ees051 42 6m(us)/ m Business Management Actuarial Studies Business Information Systems Commerce Information Systems Finance & Banking Marketing

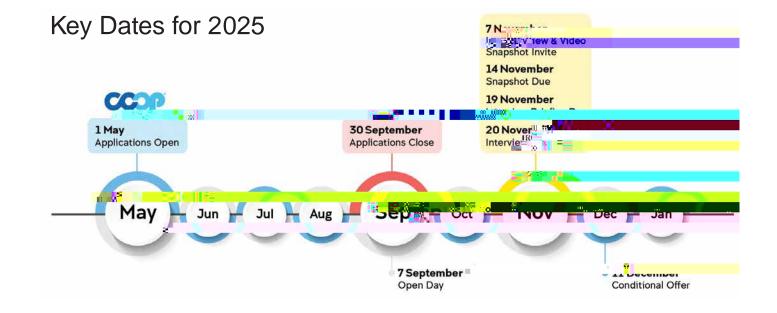
Science

Advanced Mathematics Data Science & Decisions Materials Science & Engineering

Engineering

Chemical Engineering Chemical Product Engineering Computer Science Electrical Engineering Mechanical Engineering Mining Engineering Photovoltaics Renewable Energy Software Engineering

- 1. Mining applicants should refer to Y M J \JG X N Y J KT W â U W T L W F R X U information.
- 2. Scholars in 5 year programs can apply for a competitive 5th year Honours scholarship.
- 3. Not all programs are offered every year. Interviews will only be offered for a stream once sponsorship is H T S * W R J I



Academic requirements

To accept a Co-op scholarship in 2025 you must gain entry into the chosen degree program at UNSW, achieve a mir**i**JAC codes

Double majors and double degrees

Double degrees are increasingly available through Co-op however Co-op scholars must start in a single degree and many single degrees can already accommodate 2 areas of study (e.g. Accounting & Information Systems) as a double major. Double degrees need to be discussed with the Co-op team once you are in the program. If the double exists, it should be possible to transfer if you are demonstrating strong academic FHMNJ[JRJSY KZQ*QQNSL FQQ (T TU

You will need to gain entry into the corresponding single degree program to accept a Co-op scholarship. E.g. entry into the Bachelor of Actuarial Studies (Co-op) is required for an offer in the Co-op Actuarial Studies Program. Check the website for UAC codes. Note only Co-op streams in the Business School MF[J XUJHN*H : & (HTIJX >TZ will not be able to accept your XHMTQFWXMNU YMWTZLM YMJ +J]NGQJ *WXY ^JFW JSLNSJJWNSL UWTLWFR TW a combined degree program.

> Apply now www.coop.unsw.edu.au/apply or scan the QR code