EMS4WIL Work Integrated Learning

In this 60 credit point subject, engineering students complete 6 months (around 800 hours) of industry placement. While working as part of a team on an engineering project or in product development, students experience the engineering decision-making process, develop understanding of the need for innovation and the importance of economic and business management. Assessments include a scoping report, a symposium where students present to each other and industry members, and reflections on industry standards, competencies and their own learning process.



The engineering department has achieved near 100% employment of undergraduates using this program.

Teaching Team: Dr Eddie Custovic

#work_based_learning

More information:

https://www.latrobe.edu.au/students/your-course/subjects/current/ems4wil-work-integrated-learning



