

# NSW TAFE

## ASSOCIATE DEGREE OF APPLIED ENGINEERING (RENEWABLE ENERGY TECHNOLOGIES)

### Enrol in this course and be part of the solution to climate change

Do you want to work in a rapidly evolving profession that will help shape the future of the environment? This two year qualification will equip you with all the skills and knowledge you need to make your mark in the growing renewable energy sector.

The course addresses the changing nature of the energy industry and will prepare you for what lies ahead as government and corporate priorities shift, and ambitious targets are set to reduce greenhouse gas emissions.

You'll gain both theoretical knowledge and practical skills, including how to design, develop, install, commission, maintain, repair and decommission sustainable energy technology solutions.

### More information about this course

Duration: 2 years full time or part time equivalent

Course load: Students must complete 16 subjects and achieve 160 credit points to complete this course. Each subject is worth 10 credit points.

Next intake: July 2018

Course overview: The Associate Degree of Applied Engineering (Renewable Energy Technologies) is an undergraduate qualification taught in English. The course is located at Level 6 on the Australian Qualifications Framework.

The course covers the full range of technologies across the renewable energy spectrum, and includes electives in electrical and mechanical/civil engineering. You'll spend six weeks on a placement in a professional engineering workplace where you can put your new skills to the test and get some valuable practical industry experience.