

YEAR 12 TODAY, ENGINEER TOMORROW

JUMP STRAIGHT FROM THE CLASSROOM INTO A REAL CAREER WITH STP CONSULTANTS

ARE YOU?

- ✓ Curious about engineering, drafting, or design?
- Interested in further education and on-the-job training?
- Willing to learn, grow your skills and commit to developing your career?

Our **Early Careers Program** lets you earn while you learn, working with experienced engineers and drafters on projects shaping Queensland's future.



CONSULTANTS



STRUCTURAL



CIVIL



MECHANICAL



ELECTRICAL



HYDRAULIC



FIRE



SEISMIC



VERTICAL TRANSPORT

WHY JOIN THE STP EARLY CAREERS PROGRAM?

- Real projects, real experience, real skills: Apply your learning to real engineering and drafting projects alongside professionals with over 30 years' experience.
- **Earn while you learn:** Get paid for a 40-hour week (four days hands-on, one day studying in the office).
- Supportive learning environment: You'll get hands-on experience, mentors to guide you every step of the way, study leave for exams, regular check-ins, and study options that fit your goals to help turn your interest in engineering into a rewarding career.
- A team you will love: We are fun, supportive and driven. We work hard, celebrate wins, and back each other all the way.





TWO CAREER PATHWAYS

- Junior Draftsperson Pathway
 - Full-time work + part-time study in an Associate Degree of Engineering or TAFE drafting/design course
- Cadet Engineer Pathway
 - Full-time work + part-time study in a Bachelor of Engineering

PROGRAM STRUCTURE & COMMITMENT

- University or TAFE Partnership: Enrolled or eligible to enrol in a recognised remote tertiary course (e.g. UniSQ or CQU). Enrolment is not required before applying.
- In office: 5 days a week (four days practical work + 1 study day).
- **Duration:** 3-4 years (drafting/design) and up to 8 years (engineering).
- Semester breaks: Continue full-time in the office to stay connected.

APPLY NOW

Applications close: **30 September 2025** Send your **resume & cover letter** to:

CAREERS@STPCONSULTANTS.COM.AU

In your cover letter, please tell us:

- Why you want to start a career in engineering or drafting and why STP appeals to you?
- What school subjects, projects, or activities have prepared you for this role?

Visit our website:

STPCONSULTANTS.COM.AU/CAREERS











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