



# FLUOR AUSTRALIA ELECTRICAL POWER ENGINEERING SCHOLARSHIP 2015 TERMS AND CONDITIONS

#### WHAT THIS SCHOLARSHIP PROVIDES

The Fluor Australia Electrical Power Engineering Scholarship for 2015 will provide the following support for your undergraduate degree for up to one year:

- 1) A total value of up to \$5,000 paid as a cash stipend of \$2,500 per semester. The stipend can be used at your discretion to contribute towards educational related expenses.
- 2) Possible opportunity for vacation work with Fluor Australia (subject to availability and Fluor Australia's recruitment criteria).

\*The expected duration of the scholarship is based on recipients undertaking a full-time study load of 200 credits per year. Any study that is taken over and above the expected duration of your initial degree will not be covered.

If you receive a Centrelink payment, you should declare to Centrelink any scholarships you are awarded.

The Australian Tax Office has a <u>"Is your scholarship taxable?"</u> tool on their website to help you determine if your scholarship is taxable. For expert advice please contact the Australian Taxation Office (<u>www.ato.gov.au</u>) or your accountant.

#### CONDITIONS THAT NEED TO BE MET TO KEEP YOUR SCHOLARSHIP

- 1) Deferral of this scholarship is not permitted.
- 2) Unless there are **exceptional circumstances** you must:
  - Remain enrolled in a Bachelor Engineering (Electrical Power Engineering) or Bachelor of Science (Physics), Bachelor of Engineering (Electrical Power Engineering).
  - Maintain a full-time enrolment of 100 credits per semester at Curtin University. If any study is undertaken below 100
    credits per semester, you are required to seek approval for this change from the Scholarships Office who will assess
    your request in consultation with a representative of Fluor Australia.
  - Remain eligible for a Commonwealth Supported place at Curtin University (this means you must be an Australian citizen, Australian permanent resident, Australian permanent humanitarian or a New Zealand citizen) and be residing in Australia.
  - Maintain a course weighted average (CWA) of at least 60 and pass all enrolled units per semester. Academic
    monitoring of scholarship recipients will occur each semester.
- Leave of absence is not permitted.
- 4) You are ineligible to apply for or receive any other industry funded scholarships whilst in receipt of the Fluor Australia Electrical Power Engineering Scholarship.
- 5) If you cease studies at Curtin, either voluntarily (e.g. by withdrawing from course or units) or involuntarily (e.g. termination from course due to unsatisfactory course progress or suspension, termination or expulsion due to misconduct), you will become ineligible for continuation of this scholarship. The scholarship will cease immediately and you will be required to repay any stipend awarded for the most recent study period.
- 6) The Fluor Australia Electrical Power Engineering Scholarship has been awarded for a Bachelor Engineering (Electrical Power Engineering) or Bachelor of Science (Physics), Bachelor of Engineering (Electrical Power Engineering) at Curtin University and is not transferable into any other course, major or university.

Unless there are **exceptional circumstances**, if you have unsatisfactory progress or breach the scholarship conditions, you shall be ineligible to retain the scholarship.

**Exceptional circumstances** must be forwarded in writing to the scholarships office, along with supporting documentation (e.g. medical, counselling. Requests will then be assessed by the Scholarships Office in consultation with a representative of Fluor Australia and you will be notified of the outcome once a decision has been reached.

#### **PAYMENTS**

The Fluor Australia Electrical Power Engineering Scholarship will commence from semester 1, 2015.

Cash payments of \$2,500 will be paid to your nominated bank account each semester.

Cash payments are based on full-time enrolment of 100 credits per semester.

First and second semester payments will occur post census dates (thus approx. mid-end April and mid-end Sept dependant on the receipt of funding from external sponsor). First scholarship payment will be made approximately late May to early June.

**Note:** Your scholarship payment will appear on your bank statement with the reference as follows: DEPOSIT CONCUR TECHNOLOG CP##########.





## **VACATION WORK**

You may be offered vacation employment with Fluor Australia. Details of vacation employment must be arranged between Fluor Australia and yourself. While vacation work placements are not guaranteed, you are expected to accept work placement with Fluor Australia e in lieu of other companies if work placement with Fluor Australia is offered. You must keep Fluor Australia informed if you are pursuing, or have been offered work placements which would preclude you from accepting a placement with Fluor Australia.

You will need to contact Fluor Australia to provide your contact details and to express your interest and availability to undertake possible vacation work. Please ensure to identify yourself in the email that you are in receipt of the Fluor Australia Electrical Power Engineering Scholarship should you contact Caron for a vacation work opportunity.

Contact details for vacation work: Caron Ducie, HR Manager – Fluor Australia Pty Ltd.

Phone: (08) 9278 7543 Email: <u>Caron.Ducie@fluor.com</u>





# Please read, sign and return (pages 1, 2 and 3) of the Fluor Australia Electrical Power Engineering Scholarship 2015 Terms and Conditions

Curtin University Scholarships Office GPO Box U1987 PERTH WA 6845

## SCHOLARSHIP ACCEPTANCE AND CONSENT

	I have read, understood and accept the attached terms and conditions governing the Fluor Australia Elect Engineering Scholarship and I agree to abide by these conditions and obligations outlined therein.	rical power
	I accept your offer of the Fluor Australia Electrical power Engineering Scholarship under the conditions sp	ecified.
	I understand that if I fail to meet my obligations as outlined in the Terms and Conditions or change any of course or major information without prior approval from the Scholarships Office, I risk my scholarship bein Should this occur, I understand I will not be eligible to receive the semester cash payment or the opportunivacation employment for the remainder of my studies with Curtin University.	g terminated.
	I understand and agree that details relating to my enrolment, academic record and contact information will available to Fluor Australia for the purposes of on-going scholarship administration.	be made
	I confirm that I do not currently hold any other industry sponsored scholarships that Fluor Australia and Cu University are not aware of and I understand I must not apply for or receive any other industry sponsored whilst receiving the Fluor Australia Electrical power Engineering Scholarship.	
	I consent to the collection, use, storage and disclosure of my personal information by Curtin University in a with the scholarship, including (without limitation) for the administration of the Fluor Australia Electrical pose Engineering Scholarship, Curtin University's general administrative purposes which includes communicative surveys, the availability of courses, alumni activity, newsletters and promoting the scholarships program the medium whatsoever (including, without limitation, through advertisements, posters, books, articles, social websites and on the world wide web generally) for public relations, promotional, commercial and advertising	wer ons involving nrough any media
Student	t Full Name:	
Curtin S	Student Number:	
I am cu	rrently enrolled in the following course (please tick):	
	Bachelor of Engineering (Electrical Power Engineering)	
	Bachelor of Science (Physics), Bachelor of Engineering (Electrical Power Engineering)	
Signed:	Date:	