



GPG – Women in Renewables Scholarship 2025 Application Form

The Global Power Generation (GPG) Women in Renewables Scholarship provides an opportunity for women to undertake training in renewable energy and allied fields at CIT to enable them pursue job opportunities in the renewable energy industry.

Six scholarships will be offered in the first round and another six scholarships in the second round to women who wish to study and obtain any of the following qualifications at Canberra Institute of Technology:

- Certificate III in Electrotechnology Electrician UEE30820
- Certificate III in Air Conditioning and Refrigeration UEE32220
- Certificate III in Electronics and Communications UEE3092
- Certificate IV in Cyber Security 22603VIC
- Certificate IV in Information Technology ICT40120
- Diploma of Project Management BSB50820
- Certificate IV in Project Management Practice BSB40920

Note: Some courses require a minimum number of enrolments to run.

GPG Women in Renewables Scholarships are awarded to women students who demonstrate a commitment to study and to the environment. The scholarship will cover CIT student fees for the recipient to the value of up to \$3,300 or the full tuition, whichever is less for the duration of the study for the qualification or a maximum of three years, whichever is lesser. Fees will be refunded upon successful completion of each unit of study at the end of the semester and credited to the student's account. For trade courses, scholarship money may also be used to purchase recommended tools and equipment for their training, with funds credited to the student's account upon production of receipts as evidence of purchase. In addition to the training, for scholarship recipients that are not apprentices, there are possible work placements with renewable energy companies and mentoring by renewable energy industry experts following satisfactory interviews and completion of at least one semester of study.

About GPG

Global Power Generation (GPG) is the Naturgy Group subsidiary dedicated to international power generation. GPG develops and manages generation assets with a global approach, and offers development, construction, operation and maintenance services for its facilities. GPG operates in eight countries and has assets across wind, solar and hydro power as well as battery storage. Within Australia, GPG currently have operational assets in ACT, NSW, VIC and WA. Expansion into Queensland is underway..

Enquiries: Email FutureEnergy@cit.edu.au

Submission: Email your completed form to CIT Industry and Innovation at **FutureEnergy@cit.edu.au** by no later than 5pm on on the specified closing date in the application form.

Please complete all parts of the application form and include all supporting documentation. Incomplete applications will not proceed to the assessment process.





Your personal details

Full name:					
Residential address:					
Suburb:	State: Postcode:				
Postal address:					
Suburb:	State: Postcode:				
Telephone (H):	(W): Mobile:				
Date of Birth:	Gender: Male Female Other				
Citizenship:	Australian citizen Permanent Humanitarian visa holder				
	Permanent resident New Zealand citizen				
CIT Student ID numb	er:				
Provide details of current qualifications or any previous study which demonstrates your initiative and motivation to succeed in your chosen course of study.					
Are you continuing yo	our study in 2025: Yes No				
Year you commenced	d your CIT studies: 2025 2024 2023 prior to 2022				
Which best describes	s your current study load: Part-time Full-time				
Qualification level are	e you currently studying: Certificate II Certificate II Certificate IV				
	Diploma Advanced Diploma Degree Graduate Certificate				
Name of qualification	n:				
Previous study					
Training organisation	1:				
Course:					
Level reached:	Last year of attendance:				
Evidence of previous	study attached: Yes No				





Commitment to study

250-WORD STATEMENT or A TWO MINUTE SHORT VIDEO

Please provide a 250-word statement or up to a 2-minute video describing your commitment to study in your chosen career path and how this scholarship would assist you. (If preferred, you can type your statement and attach it to the application).

application).
In your response, please address the following: Have you identified your learning goals or provided a clear idea of what you want to learn and why? How do you intend to apply the new skills that you will learn to benefit your work.
Commitment to the renewable energy industry 250-WORD STATEMENT or A TWO MINUTE SHORT VIDEO
Please complete up to a 250-word statement or up to a 2-minute video describing your commitment to sustainability,
reducing environmental impact and improving energy efficiency. (If preferred, you can type your statement and attach it to the application).
In your response, please address the following: What is the importance of sustainable energy to you, your household
and the Australian society and what excites you about the renewable energy industry or career?





Terms and Conditions for GPG Women in Renewables Scholarship Applicants

The GPG Women in Renewables Scholarship provides annual scholarships to Canberra Institute of Technology (CIT) students.

1. The Scholarship structure:

- The value is \$3,300 per scholarship to directly contribute to CIT student fees across the period nominated above. The funding may also be used to purchase tools or equipment to facilitate the student's training.
- It is available to full and part time female students enrolling in one of the eligible CIT qualifications in Semesters 1 and 2 in 2025.
- The length of the scholarship is six semesters up until the end of Semester 1, 2028, or upon completion of the qualification whichever comes first.
- Scholarships are awarded to worthy applicants who, at the absolute discretion of GPG, have fulfilled the selection criteria.

2. To be eligible for a Scholarship, applicants must:

- be female students 17 years or older. Mature aged female students are encouraged to apply.
- be Australian citizens or have permanent Australian resident status.
- all women can apply. However, preference will be given to those living and/or working in the ACT.
- be enrolled or intending to enrol in one of the eligible CIT qualifications starting in either Semester1 or 2, 2025.
- be committed to complete the nominated qualification at CIT before the end of Semester 1, 2028.
- not hold any other scholarship valued more than \$500 in total at the time of application.
- be committed to participate in outreach activities as an ambassador of the CIT renewable and future energy program for the duration of the scholarship.
- provide evidence of:
 - i. a commitment to study; and
 - ii. commitment to the renewable energy and/or the sustainability industries.

3. Administration of Scholarships:

- Shortlisting of eligible scholarship recipients will be conducted by a selection panel.
- The panel will assess shortlisted applicants and then forward recommendations to GPG, who will approve recipients to receive scholarships. GPG's decision is final.
- CIT will notify all applicants, in writing, of the outcome of their application.
- The scholarship amount will be paid to the recipient in instalments after successful completion of each unit of study.
- All information supplied to panel members, Student Services and Administration Officers and GPG is treated as confidential.

Declaration

I have attached all evidence relating to my studies.						
I have read	and agree to the terms, conditions, and process	es of this schola	arship.			
Applicant Signature:		Date:				





INFORMATION

There is the opportunity for scholarship recipients to be interviewed by **Canberra Institute of Technology (CIT) and/or GPG** to be featured in a good news story about the scholarship.

This is optional. Please complete and sign this form if this is something you agree to.

CONSENT FORM

CIT may also request the successful applicants to be available to discuss their participation in the selected qualification and information gathered may be used by CIT to advertise future scholarships.

I give / don't give (cross out one) Canberra Institute of Technology (CIT) permission to use my name, image, footage and testimonial in materials produced by or for CIT for a period of five (5) years. I understand that the materials may appear on the internet, in print, electronic or video media and that it may enable readers to identify me. I understand that if my name, photograph and/or footage are published on the internet then they will be accessible to users from all over the world, and that CIT has no control over its subsequent use and disclosure. My information can also be searched for using an identifier such as my name, and may be copied and used by any other person using the internet. I acknowledge these may be used for marketing purposes by both CIT and GPG, and may be used for a general press release to relevant publications.

I allow / don't allow (cross out one) my name, course of study, study location to appear with my photo and in accompanying text for CIT purposes.

I also allow / don't allow (cross out one) my name, course of study, study location to appear with my photo and in accompanying text for GPG purposes.

I also allow / don't allow (cross out one) my name, course of study, study location to appear with my photo and in accompanying text for general press release purposes.

accompanying text for general press releas	se purposes.		
I understand that no other personal inform	ation will be used i	n any publications unless express consent is given.	
I give CIT permission to the use of photogra		iving consent and parent/guardian if under 18 years ge as described above.	of age)
I further understand that this consent may	be withdrawn by n	ne at any time, upon written notice.	
Signature of nove on giving concept		Cignature of parent /quardies < 10	
Signature of person giving consent		Signature of parent/guardian < 18	

Date: