

Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarship

Code:	635
Faculty:	Engineering
Applicable study:	Northern Hemisphere Summer Research project in the Faculty of Engineering
Closing date:	11 February 2022
Tenure:	Duration of project 320 hours (approximately eight weeks)
For:	Assistance
Number on offer:	4
Offer rate:	Annually
Value:	Up to NZ\$4,400 stipend, up to NZ\$2,000 travel costs (see Reg.2)

Description

The Scholarship was established in 2019 and is funded by the Faculty of Engineering.

The main purpose of the Scholarship is to give current university students from key partner universities, IIT Kharagpur (two scholarships), IIT Bhubaneswar (one scholarship), and IIT Jammu (one scholarship), an opportunity to experience research at the University of Auckland, and to thereby encourage the development of and strengthening of research relationships with the University of Auckland.

Selection process

- Applications from students selected by the IITs are made online to the Scholarships Office
- A Selection Committee assesses the applications
- The Scholarship is awarded by the University of Auckland Council on the recommendation of the Selection Committee

Regulations

1. The Scholarship shall be known as the Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarship.
2. The Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarship provides a tax-free stipend of up to NZ\$4,400, payable within the period of May to August inclusive, a contribution to travel costs of up to NZ\$2,000, inclusive of compulsory international student health and travel insurance and visa application fees. Stipends are payable in consecutive fortnightly instalments up to the value of NZ\$4,400. Payments may be pro-rated based on the duration of the research project (see Note II).
3. Four Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarships may be awarded, of which two may be awarded to students from IIT Kharagpur and one each to students from IIT Bhubaneswar and IIT Jammu.
4. All students are required to apply for admission to the University of Auckland Northern Hemisphere Summer

Research Scholarship programme and enrol in the Summer Research course, SUMRESCH 302, and are expected to conduct a research project of approximately 8 weeks duration under the supervision of an academic staff member. Actual starting and finishing dates must be agreed by the supervisor but must fall within the period May-August inclusive.

5. The Scholarship is tenable by students enrolled at either the IIT Kharagpur, IIT Bhubaneswar or IIT Jammu at the time of application.
6. To be eligible for scholarship consideration, students must satisfy the requirements of regulations 5, 7, 8 and 9.
7. Undergraduate students who will have completed at least three years of equivalent full-time study in an undergraduate degree at the time of take-up of the award, and students who are enrolled in a sub-doctoral postgraduate programme at the time of application (provided they will not commence doctoral study prior to or during the tenure of the scholarship), are eligible for consideration for a Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarship.
8. A student must have a Scholarship grade point equivalent (GPE) of 7.00 or above over their two most recent years of full-time study (or equivalent) to be considered for a scholarship (see Note III).
9. A student must nominate a project from a predetermined list of supervised projects offered by the Faculty of Engineering (see Note IV).
10. The basis for selection will be academic merit measured by Scholarship GPE, and the alignment of the applicant's academic and/or professional profile with the proposed research topic. In order to assess applications, supporting documentation (as detailed in any guidelines and application forms), including but not limited to CV and personal and/or project statement may be requested. Applicants must be endorsed by their home university.
11. The University reserves the right to consider students for topics other than those nominated by the student. In all cases, only one scholarship may be awarded per student.
12. The Scholarship will be awarded by the University of Auckland Council on the recommendation of a Selection Committee comprising the Associate Dean (International) (or nominee) of the Faculty of Engineering, the Associate Dean (Research) (or nominee) of the Faculty of Engineering, and the Associate Dean (Postgraduate Research) (or nominee) of the Faculty of Engineering.
13. Successful applicants will be required to observe the research plan and frequency of meetings as agreed with their supervisors at the start of the project; failure to do so will result in forfeiture of this Scholarship.
14. A student will be required to be co-located in the same town as their supervisor for the period of the Scholarship, except during any project-related travel.
15. Applications close with the Scholarships Office on 11 February in the year of the award.
16. Notes [I]-[VIII] below are deemed to be regulations.

Notes

- I. *In order to take up the Scholarship, international students must have an appropriate visa for the duration of the Scholarship.*
- II. *Reimbursement of travel costs is subject to receipt of evidence of purchase of airline tickets and visa application fees. Reimbursement will be made on arrival in New Zealand. Compulsory international student health and travel insurance will be paid directly to the provider (see Studentsafe University policy for detailed information on the University's insurance policy for international students: <https://www.auckland.ac.nz/en/on-campus/student-support/personal-support/international-student-support/health-and-travel-insurance/studentsafe-university-policy.html>).*
- III. *The Scholarship GPE (SGPE) calculation will take into account all courses studied in the most recent two years of full-time study (or equivalent), including conjoint courses. The University of Auckland uses a 0-9 grading scale, which has a pass mark of 1.00. A SGPE of 7.00 is equivalent to a University of Auckland A- grade. The SGPE will be calculated using the Grade Point Equivalent (GPE) Calculator available at <https://www.gpecalculator.auckland.ac.nz/#/>.*
- IV. *Reports submitted at the end of the project and written in project working time must be the work of the student,*

should follow the stated report guidelines (unless the Faculty determines otherwise), and must be submitted by the deadline specified by the Faculty.

- V. The list of Faculty of Engineering-IIT Northern Hemisphere Summer Research topics and the submission dates for reports can be found on the University of Auckland Northern Hemisphere Summer Research Scholarship webpages.*
- VI. Responsibility for any costs incurred in the course of the research project must be clarified with the supervisor and academic unit at the time of acceptance of the Scholarship.*
- VII. Payments under the terms of this Scholarship remain tax-free as long as they are used directly for the payment of costs associated with enrolment in the Summer Research Scholarship programme. Failure to comply with this regulation will result in the termination of the Scholarship.*
- VIII. Recipients of a Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarship will be required to give undertakings that they will comply with the regulations for the Scholarship and will notify the Scholarships Office of any change in their enrolment status. The University of Auckland may, in the event that it can be established that a recipient of a Faculty of Engineering-IIT Northern Hemisphere Summer Research Scholarship is not complying with these regulations, terminate the Scholarship and require repayment of the funds received from the date of the breach.*