

ELIGIBILITY

1. Any Full time UG Student in 2nd year or 3rd year of University Departments / Centres / Institutes, Regional campuses and Constituent colleges are eligible to apply.
2. A group of students (minimum 2 or maximum 3) need to apply.
3. The group shall apply under the mentorship of a Regular Faculty member in the University Departments / Centres / Institutes, Regional campuses and Constituent colleges.
4. Preference will be given to interdisciplinary innovative projects (Students coming from different branches). In such cases, two mentors are permitted.

DEADLINES

Project Proposal submission through online portal (<http://ctdt.annauniv.edu/sip/>) on or before : **31st March 2020**

Selection intimation to the students on or before : **08th May 2020**

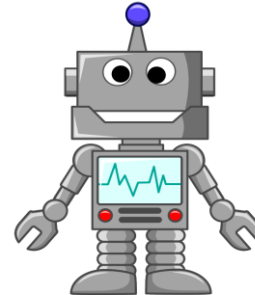
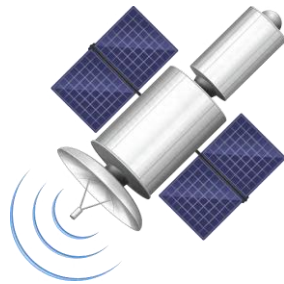
Start Date of the Project :
01st July 2020

End Date of the Project :
31st December 2020



CENTRE FOR TECHNOLOGY DEVELOPMENT AND TRANSFER ANNA UNIVERSITY:: CHENNAI 600 025

Call for project proposals for Innovative product development under **STUDENT INNOVATIVE PROJECTS 2020**



directorctdt@gmail.com
<http://ctdt.annauniv.edu/sip/>



044 - 2235 7927
044 - 2235 7930



The Director - CTDI,
Third Floor, Kalanjyam building,
Anna University, Chennai 600 025.

PROPOSAL SUBMISSION

- The project proposal should aim to develop an innovative prototype process / product.
- The proposal shall be submitted through online at CTDT - Anna University website (<http://ctdt.annauniv.edu/sip/>) on or before **31st March 2020**.
- The PDF file generated after the online submission of the project has to be submitted to the CTDT duly forwarded by the respective HOD / Director / Deans (other than Main campus / MIT campus).
- The proposal shall contain the objectives, research methodology, deliverables and the budget requirement for developing the prototype product / component / system / process.

PROPOSAL SELECTION

- The screening of the projects will be done by the Expert Committee.
- The students have to present their proposals before the committee through PPT alongwith mentor.
- Administrative sanction will be issued for the selected projects and the funds will be released in July 2020.
- The funds shall be utilized related to the project for fabrication of instruments / units / equipments, travel by students (for paper presentations in seminars / conferences), fees for conference registration / training programmes, consumables / contingencies within the deadline

PROJECT OUTCOME / DELIVERABLES

- The outcome of the project shall be an innovative prototype product / component / system / process.
- CTDT will support further to file IPR, incubation, technology transfer and startup activities.
- IPR arising out of the project will be jointly owned by the University and the Inventors. The Inventor shall be the students and mentor.
- The guidelines of CTDT and Anna University with regard to Patent, Incubation, Technology Transfer and Startups will be applicable.

ABOUT STUDENT INNOVATIVE PROJECTS



Student Innovative Project is funded for the development of a novel prototype product under Research Support Scheme of CTDT, Anna University, for the students of University Departments / Centres / Institutes, Constituent Colleges and its Regional Campuses. In this scheme, the innovative ideas are nurtured by providing funds to the tune of Rs.25,000/- per team.

OUTSTANDING AWARD

Every year the projects completed by the students will be reviewed by expert Committee and the best product developed under the project will be awarded with cash prize and certificate.

CERTIFICATE

After the successful completion of the project, the students and the mentor will receive an appreciation certificate.

ACKNOWLEDGEMENT

The CTDT, Anna University should be acknowledged in all related publications.