## **Updated Facilities of Central Instrumentation (CIC)**

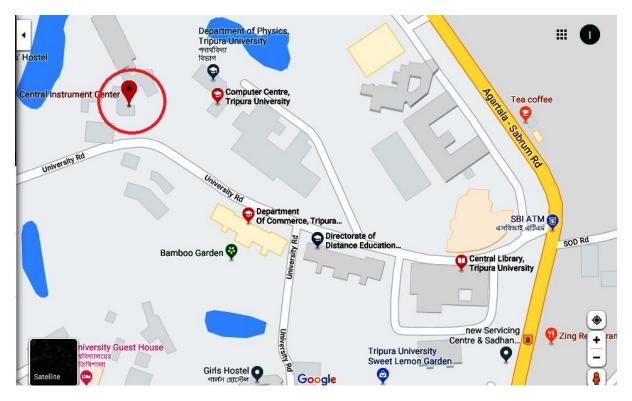
CIC Tripura University has developed to be a world class research centre for promotion of R&D in the University with the inclusion of more sophisticated research facilities like the installation of FESEM instrument as well as NMR instrument with a dedicated Liquid Nitrogen generation facility.

The institute has extended the research facilities of CIC as well as Dept. of Chemical & polymer Engineering with a nominal charge for anyone outside Tripura University. This step is a welcome step to raise the research culture especially to the startups in this region which even the Govt. is emphasising on.

- a) More details about this facility is available in the University Web Link: <a href="https://www.tripurauniv.ac.in/Page/InstrumentationCentre">https://www.tripurauniv.ac.in/Page/InstrumentationCentre</a>
- b) The extension of CIC NMR & FESEM Facilities for outside user <a href="https://www.tripurauniv.ac.in/UploadFile/AdminPanel/Notification/74d183ca-c93a-4270-9290-1ff39c8b2448.pdf">https://www.tripurauniv.ac.in/UploadFile/AdminPanel/Notification/74d183ca-c93a-4270-9290-1ff39c8b2448.pdf</a>

https://cictu.files.wordpress.com/2019/05/notice-for-use-of-sem.pdf

c) The extension of Research Facility by Dept. of Chemical & Polymer Engineering, TU <a href="https://www.tripurauniv.ac.in/UploadFile/AdminPanel/Notification/384761f4-1627-4535-8f6f-3266b519273d.pdf">https://www.tripurauniv.ac.in/UploadFile/AdminPanel/Notification/384761f4-1627-4535-8f6f-3266b519273d.pdf</a>



Google Map image depicting location of CIC Tripura University