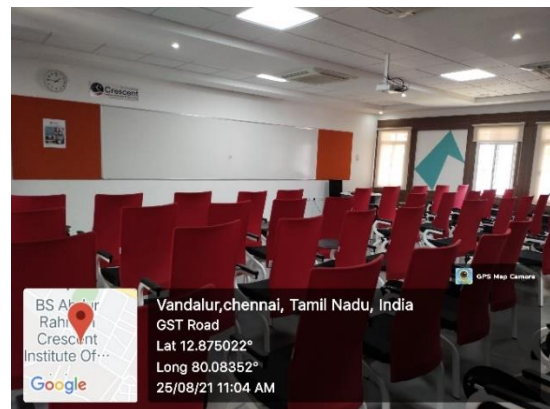


4.1.1 The institute has adequate facilities for teaching – learning, viz., classrooms, laboratories, computing equipment, etc.,

DOCUMENTAL EVIDENCES

The modern facilities required for the effective teaching - learning process is more than adequate and they exceed the minimum specified requirements by the various statutory bodies. Some of the major facilities which are being used for effective teaching - learning are furnished below:

- ❖ There are 169 class rooms and 45 seminar halls made available.
- ❖ All the class rooms and seminar halls are Wi-Fi enabled.
- ❖ Every class room and seminar hall has a provision for smartness, including LCD projector, Laptop etc.
- ❖ Furniture available in the class room is suitable for sound learning.



SEMINAR HALLS WITH LCD PROJECTORS





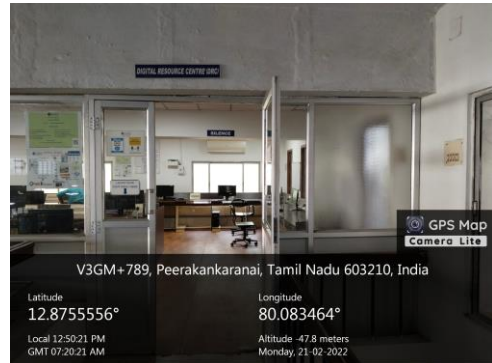
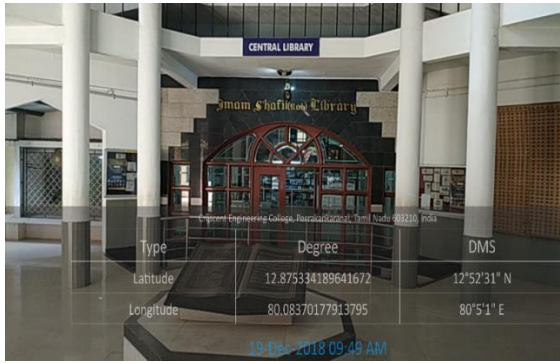
CLASS ROOMS WITH LCD PROJECTORS

- ❖ Smart board facility is available.



CLASS ROOM WITH SMART BOARD

- ❖ Well-stacked library functioning from 08.00 am to 12.00 midnight.
- ❖ The Library has the subscription for online resources such as e-Journals, e-Books, Databases, etc., in addition to regular books, journals, magazines, newspapers etc.,
- ❖ Digital Library is functioning 24x7. The staff, students and research scholars can access the E-resources, anywhere anytime through remote access.
- ❖ Department Library exists in all the schools and departments, for immediate reference by their staff, students and scholars.

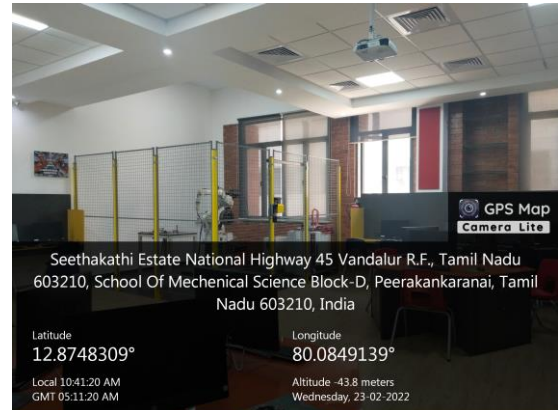
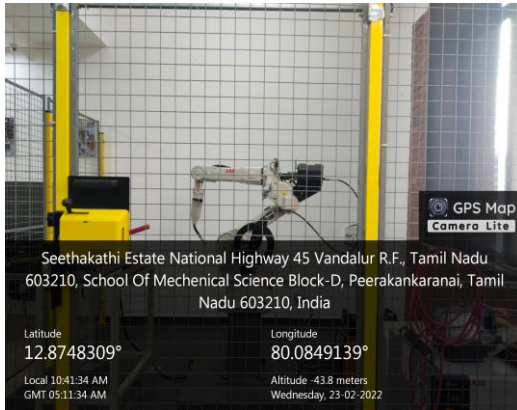


CENTRAL LIBRARY

- ❖ State of the art laboratories are made available for all the programs
- ❖ .Polymer Nano Technology was inaugurated by Bharat Ratna Prof. Dr. C N R Rao and carries out a cutting edge researches.
- ❖ Robo lab is available for adding value benefit for Engineering and other discipline students to enhance their skills in Robotics, Artificial Intelligence, Deep Learning, Machine Learning, Data Science and IOT.
- ❖ Standard Calibration Center is available for calibration of pressure, temperature, level, flow, current and voltage and issue NABL Accredited certificate.



POLYMER NANO TECHNOLOGY LABORATORY



ROBO LAB

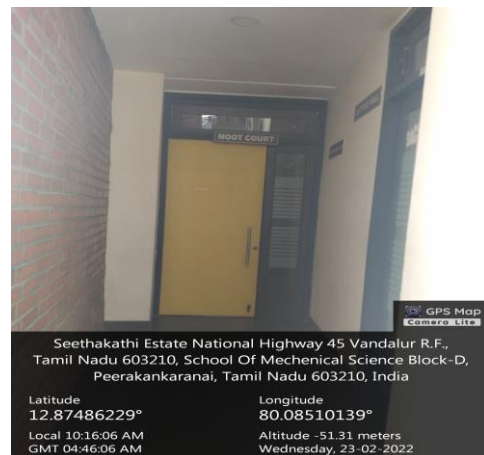
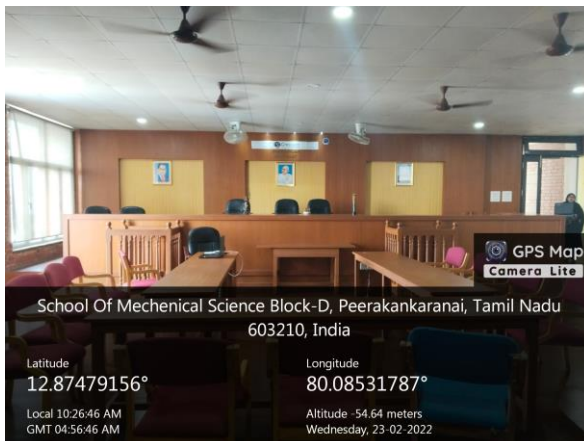
- ❖ Crescent Innovation & Incubation Council (CIIC), a Section - 8, not for Profit Company acting as a “One Stop Shop – Technology Business Incubator (TBI)” for Start-ups. The CIIC facilitates laboratory facilities for advanced research .



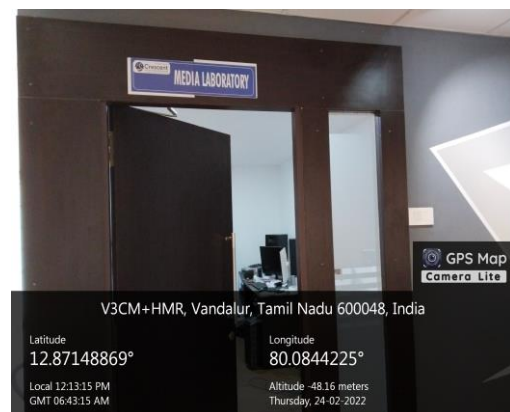
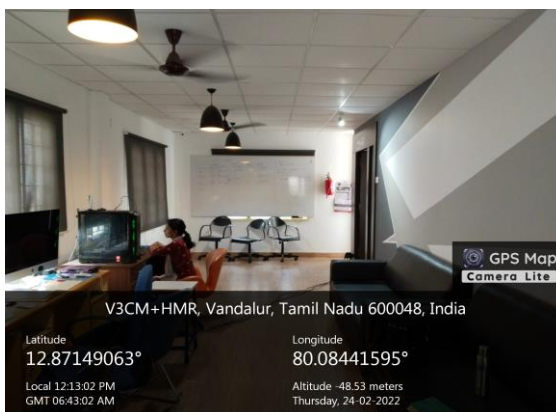


LABORATORY FACILITIES AT CRESCENT INNOVATION & INCUBATION COUNCIL (CIIC)

- ❖ Center for Innovation in Teaching and Learning supports faculty members to create e-contents which could be used by the students.
- ❖ The institute has two MOOT Courts in Crescent School of Law to develop skills of advocacy.



MOOT LAB

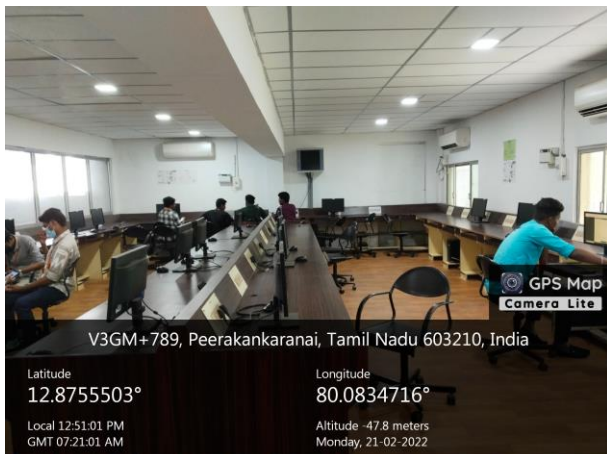


CENTER FOR INNOVATION IN TEACHING AND LEARNING



VIDEO LECTURES IN INSTITUTE WEBSITE

- ❖ Crescent Data Centre maintains the Institute's Network infrastructure, comprises of the state of art high end Blade Servers, Rack Servers and SAN storage (10TB) facility worth of Rs. 1 Crore is established.
- ❖ Student – computer ratio is 2: 1 and the allotment ratio in the lab is 1: 1.
- ❖ Two centralized computer centers are functioning 24 x 7 to support academic and research needs
- ❖ Additional computer central facilities are made available at Men's and Women's hostel during non-office hours.



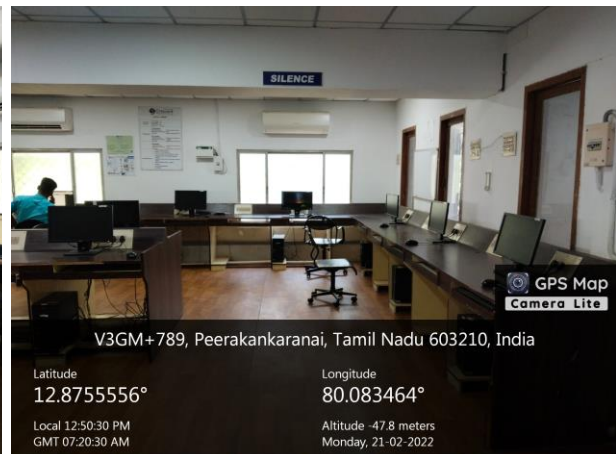
V3GM+789, Peerakankaranai, Tamil Nadu 603210, India

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Longitude
80.0834716°

Local 12:51:01 PM
 GMT 07:21:01 AM

Altitude -47.8 meters
 Monday, 21-02-2022



V3GM+789, Peerakankaranai, Tamil Nadu 603210, India

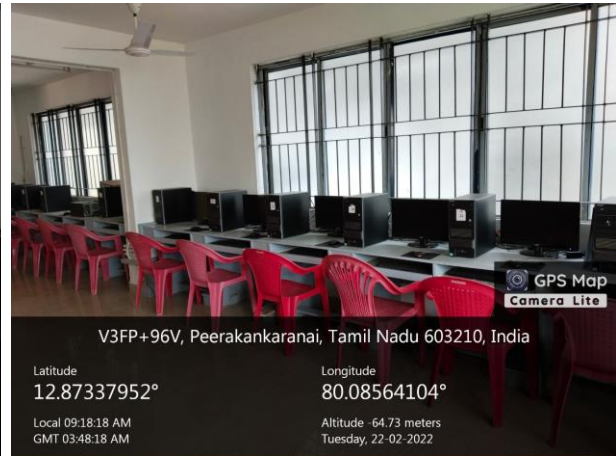
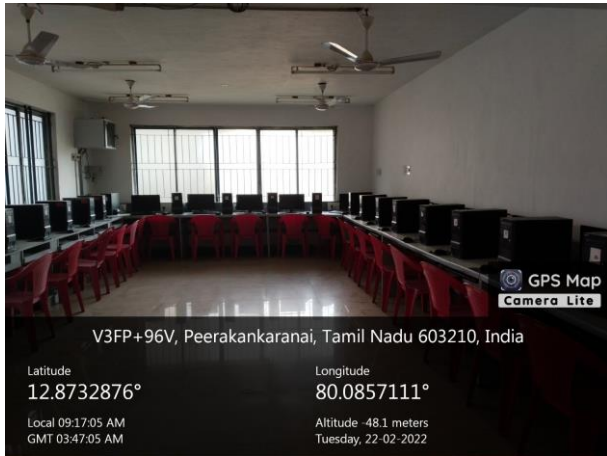
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 Monday, 21-02-2022

COMPUTING FACILITY IN CENTRAL LIBRARY



COMPUTING FACILITY IN INSTITUTE HOSTEL

WEBLINK FOR THE INFRASTRUCTURES AVAILABLE IN ALL THE DEPARTMENTS / SCHOOLS:

Name of the Department / Schools	web links
Civil Engineering	https://crescent.education/university/schools/school-of-infrastructure/department-of-civil-engineering/infrastructure/
Mechanical Engineering	https://crescent.education/university/schools/school-of-mechanical-science/department-of-mechanical-engineering/infrastructure/
EEE	https://crescent.education/university/schools/school-of-electrical-and-communication-sciences/department-of-electricals-and-electronics-engineering/infrastructure/
ECE	https://crescent.education/university/schools/school-of-electrical-and-communication-sciences/department-of-electronics-and-communication-engineering/infrastructure/
EIE	https://crescent.education/university/schools/school-of-electrical-and-communication-sciences/department-of-electronics-and-instrumentation-engineering/infrastructure/
CSE	https://crescent.education/university/schools/school-of-computer-information-and-mathematical-sciences/department-of-computer-science-and-engineering/infrastructure/

IT	https://crescent.education/university/schools/school-of-computer-information-and-mathematical-sciences/department-of-information-technology/infrastructure/
Aeronautical	https://crescent.education/university/schools/school-of-mechanical-science/department-of-aerospace-engineering/infrastructure/
Automobile	https://crescent.education/university/schools/school-of-mechanical-science/department-of-automobile-engineering/infrastructure/
Polymer	https://crescent.education/university/schools/school-of-mechanical-science/department-of-polymer-engineering/infrastructure/
School of Lifesciences	https://crescent.education/university/schools/school-of-life-sciences/infrastructure/
School of Architecture	http://www.crescentschoolofarchitecture.com/
School of Law	https://crescent.education/university/schools/crescent-school-of-law/infrastructure/
School of Pharmacy	https://crescent.education/university/schools/crescent-school-of-pharmacy/overview/
Computer Application	https://crescent.education/university/schools/school-of-computer-information-and-mathematical-sciences/department-of-computer-applications/infrastructure/
Mathematics & Actuarial Science	https://crescent.education/university/schools/school-of-computer-information-and-mathematical-sciences/department-of-mathematics-actuarial-science/infrastructure/
Management Studies	https://crescent.education/university/schools/crescent-school-of-business/department-of-management-studies/infrastructure/
Physics	https://crescent.education/university/schools/school-of-physical-and-chemical-science/department-of-physics/infrastructure/
Chemistry	https://crescent.education/university/schools/school-of-physical-and-chemical-science/department-of-chemistry/infrastructure/