

GTU INNOVATION COUNCIL

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GTU Innovation Club (college code: 12)

“A Seminar on GTU Innovation Council (GIC)” (7th March 2017, Tuesday)

Program Overview: A seminar on “GTU Innovation Council” was organized at Gandhinagar Institute of Technology (GIT) on 7th March 2017. It was scheduled with a prior permission of Dr N M Bhatt, Director of the Institute and Dr Umang Patel, HOD of Dept. of Electrical Engineering under the guidance of Prof. Jaimini J. Gohel, Assistant Professor and faculty coordinator of GIC at GIT-EE. The students of the Electrical Department had shown a great interest and actively participated in the seminar.

Objective: The objective of this seminar was to create awareness among the students about the GTU Innovation Council (GIC), Community Innovation Co-Creation Centre (C-i-C3) and all other similar bodies working under GTU umbrella.

Seminar Details: The seminar began with a short discussion on the real meaning of engineering. The host of the session, Mr Ashish Mishra laid down a basic reality check to the students about their myths. The session emphasized on the concept of engineering which should not be limited to attending of classes for regular subjects; but some extra time should also be dedicated for furnishing and polishing of one’s skills.

A detailed discussion was then carried out on the main frame of GIC followed by the details of events, workshops and seminars organized by it at GTU. The students were also informed about the cost and expenditures for these events. Further, Mr Charan JagmohanSingh, who attended one of these workshops gave his feedback explaining how beneficial it was for him. As he was also one of the members coordinating this seminar at GIT, he showed a lot of interest in explaining the benefits given by GIC to all GTU students.

After this, Mr Rahul Meghwal, student of GIT, EE and a core team member of ROBOCON, GTU voluntarily came to give his feedback regarding the same. At first he shared his experience and the procedure about how he got to be on ROBOCON team. He made the audience realize

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that opportunities will not come to their doorstep but it is them who will have to approach the opportunities.

The session was then continued by the host informing students about different training sessions, GTU sensor Lab, availability of 3D printers and various programs conducted at GIC and C-i-C3 for their benevolence. A brief introduction to the working of HACKATHON, IPR activities, Startup support system, ITAP, NI was also given them with clear detailed facts of the real projects that Gandhinagar Institute of Technology A Report on “ A Seminar on GTU Innovation Council (GIC)” (7th March2017,Tuesday) were funded with the help of organizations created by GTU. He also mentioned about the workshops of GIC that are organized for students after the college hours.

All the speakers made a special and common remark during the seminar that GIT and GTU together provides best resources in order to assist them in making their creative and innovative ideas come true. All they need to do is “Be Aware”. This exaggerated the significance of checking the circulars regularly at GTU website.

The session concluded by addressing the queries posed by audience regarding the procedure to contact the governing body in case any further assistance is needed. The event was a huge success with tremendous efforts by all student coordinators and the faculty members.

Photo Gallery:



Student and Faculty during Seminar

Speaker during the Session



Involvement of student during the seminar

Speaker concluding the seminar