



Gujarat Technological University

Organizes

Two Days Workshop on Patenting in Engineering For Engineering Faculties of Baroda/Vidyanagar Zone

On 21st & 22nd January, 2012

ABOUT THE PROGRAMME

After successful completion of Two days Workshop of “Patenting in Engineering” at Science City, Ahmedabad during last week of September 2011, looking at the wide application of knowledge of IPR and Patent in Engineering field, GTU has decided to train and sensitize at least **1000 faculty members** across the state within current academic year. By the next year end we will have nearly 50,000 students who will complete their IDPs at Degree and Diploma level and going to complete their respective program too. Many of these projects having strong potential of commercial applicability. Therefore for academic researchers and students, it is needed to protect their invention by filing Patent application. Therefore GTU has taken a step to sensitize Engineering-academicians to understand the concept of Patent & IPR, so that we can able to protect our intellectual property, develop our own technology for our country and also generate revenue from the research, which ultimately helps to drive “**Knowledge economy**” of the country. GTU has set target to file at least **2,000 patents** by the end of June-2012. To do so GTU Innovation council has drafted an algorithm of activities to be done at each zonal level to achieve this bench mark. This program is framed to train and motivate Engineering faculty members working at diploma, degree or master level institutes affiliated with GTU in Baroda zone.

OBJECTIVES

- To highlight recent trends and advances in the field of Patenting in Engineering.
- To give hands-on-training of patent searching and patent filing procedures.
- To provide an overview of how to select Research topic / IDPs so that it can be Patentable and later on commercialized to generate Revenue.

COURSE CONTENT IN BRIEF

- Concept of IPR and Patenting in India (Pre-GATT and Post GATT era)
- Importance of patenting in engineering industry as well as academia
- Type of inventions patentable under Indian Patent Act
- Intellectual Property Rights in the field of ICT based technologies
- Patent Filing Procedures in India
- Claim Drafting and drafting of Patent application
- Different techniques for Patent search using Free and Paid Databases
- How to generate revenue from the research

RESOURCE PERSONS

Experts from Industry and Academia from engineering sector will be invited and will be announced soon on GTU website.

PARTICIPANT'S ELIGIBILITY

Diploma, UG and PG engineering teachers from GTU affiliated Engineering colleges from Baroda Zone. (*Participants will be allowed only on first come first basis*).

TRAVEL AND ACCOMMODATION

Participating faculties have to make necessary arrangement for their travel and accommodation and TA/DA will not be provided.

REGISTRATION FEE

- **Registration is Free for Faculties** affiliated with GTU.

HOW TO REGISTER?

- For GTU Faculties: Send Registration form by e-mail mentioning “**Workshop on Patenting in engineering @ Baroda**” subject on the gtufdp2011@gmail.com on or before 12th January 2012.

CALENDER OF EVENTS

- Last date of receipt of application : 12th January 2012, Thursday
- Date of intimation of selection : 16th January 2012, Monday
- **Program Dates** :21st & 22nd January, 2012 (Saturday & Sunday)
- **Venue** : Auditorium Hall,
Parul Institute of Engineering & Technology,
Waghodia Road, Ta: Waghodia,
Dist: Vadodara , Gujarat 391760

NOTE: For any clarification or query send e-mail on gtufdp2011@gmail.com or call on 9099063164