

EVENT REPORT ON PATENT SEARCH AND TECHNOLOGY LANDSCAPING AT RAJKOT

Date: 10th June, 2018

Venue: GTU Innovation Council, AVPTI Campus, Rajkot

ABOUT THE EVENT:

We organized an event at GIC for Patent Search and Technology Landscaping. GTU has been consistently making efforts to ensure that every single IDP/UDP becomes more original and relevant to the users. To reduce the possibility of reinventing the wheel and to increase the originality quotient of the projects GU have procured paid patent database “PatSeer”.



Participants

GTU INNOVATION COUNCIL

www.gtuinnovationcouncil.ac.in

The paid database is specialized database exclusively meant for prior-art searches and technology landscaping. This paid database helps in to examine current scenario of student project and its technical lacunas and how you can find best paths for future innovative project development.

During the Event, Prof. Parth Sejpal has described the importance of patents and briefed about the patent filing procedure in India. The importance of International Patent Classification(IPC) for ease of finding the patents of the required innovation or technology can be made easily.

Various types of free databases like PatentScope, Espacenet, Google Patents, INPAS – Indian Patents Advanced Search System were introduced and how to search for the patent from these databases using keywords and different Boolean operators, proximity operators and wildcard operators in it.

GTU has procured paid database PATSEER for patent search. Prior credentials were created for the group of participants and were do hands on experience for Patent search in the paid database. The demonstration for the same was given.

After an intensive exercise during the workshop about 40 participants found their queries, innovative and patentable and filed for provisional patents.

Prepared By:

Team GIC