



Alva's Institute of Engineering & Technology
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REPORT

Faculty Development Program

ON

“Patent Search Methodology”



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A Patent is protection granted by a National government for an invention. The requirement of Patentability of a research includes its Utility, Novelty, Non-obviousness or Ingenuity. Patent search in most systems of patent law constitutes all information that has been made available to the public in any form before a given date that might be relevant to a patent's claims of originality. Patent search is the process by which prior inventions or ideas are examined, with the goal being to find information that bears close similarity to a given patent or proposed invention.

There are many possible reasons for need of a patent search. An inventor would like to make sure his invention is unique before he spends time and money to obtain a patent. In view of this, Dept. of Chemistry organised a One day Faculty Development Program on "Patent Search Methodology", on Monday 13/01/2020 in Engineering Seminar Hall.



Dr. Jayaram A., Associate Professor, Dept. of Physics was the Resource person of the FDP. He explained about Patent searches, which is generally performed to discover whether or not a particular invention is truly original or if, in fact, it has already been patented. The reasons for performing a patent search was given wherein, the most obvious is to determine whether or not you can get a patent or if your invention has already been patented. This FDP was conducted for all the faculties, wherein their several doubts about Patentability search was clarified.

PRINCIPAL

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