



United States Patent and Trademark Office
Global Intellectual Property Academy

Amity University, U.P.
Amity Institute of Microbial Technology (AIMT)



**INDO-US SPONSORED
INTERNATIONAL CONGRESS-CUM-WORKSHOP ON IPR
5–7 October 2009**

The 21st century is known as an era of science and technology. All-round developments are taking place at very fast pace and these would determine the growth and success of any nation, besides changing the lives of mankind in all areas but one has to keep abreast of these research, innovation and technology can only be useful if it leads to commercial/societal utilization for which Intellectual Property Rights (IPR) issues are of immense importance.

Seeing its importance, a three-day Workshop is being organized in the area of IPR to provide a platform to researchers and academicians, students and industry partners from India and abroad to come together and share their experiences and to deliberate on: Evolution of Intellectual Property Rights; Trademarks and Geographical Indicators; Patents and Industrial Designs; Copyrights Enforcement; IPR for Economic Growth; Role of Regulatory Bodies; IPR in the Digital Age; Technology Transfer; Traditional Knowledge and Biodiversity, and many more.

National and international experts would deliberate on all issues relating to IPR, followed by interactive round-table discussions. For further clarification and assistance on practical issues, qualified IPR Agents/IPR Experts, would be available during the Workshop.

Key dates

- Registration : **20 September 2009**
- Submission of abstract : **15 September 2009**
- Full Paper to be received by : **30 September 2009**

*Please visit the website www.amity.edu/aimt for details of technical sessions, participation, paper presentation, key note speakers and registration, etc. Please address any query to the following.

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**Partnership Opportunity for
Young Indian Scientists/Researchers to Collaborate
with Young UK Scientists/Researchers**

British Council, India is promoting Young Indian Scientists and Researchers (preferably below 35 years) working in premier Indian institutions, laboratories and organisations in the following areas:

- Photovoltaic technology and solar energy
- Fuel cells and hydrogen energy
- Bioenergy including biomass technologies and biogas
- LED (light emitting diode) lighting technology and
- Energy efficiency in built environment

to collaborate and partner with their Young UK counterparts in premier UK universities and labs.

If your proposal for joint collaboration/research is successful, then both the partners would be given a joint opportunity to present their research collaboration together in next Young Scientists' Networking Conference in Kolkata in December 2009.

Deadline for the application: **30 September 2009**

To register for the conference and to know more details, please log on to
www.britishcouncil.org.in/LCF