## FICCI-IPO SEMINAR ON INTELLECTUAL PROPERTY RIGHTS

## Venue – Tripura University Date- 22<sup>nd</sup> July 2017

Federation of Indian Chambers of Commerce and Industry (FICCI) in association with the Intellectual Office, Govt. of India and supported by Dept. of Industrial Policy and Promotions, GoI organised a Day Long Seminar on Intellectual Property Rights on July 22<sup>nd</sup> 2017 at Auditorium Hall of Tripura University. The focus of the seminar was to promote discussion of the role of intellectual property in encouraging innovation and creativity amongst students and academia.

Mr. Nirmalya Sinha, Deputy Controller, Indian Patent Office, Kolkata speaking on the occasion mentioned about all types of IPR and spoke elaborately on the entire registration process of IPR. Dr. S Poddar, Dean (Academics), Tripura University welcomed every participants present in the seminar. & spoke on the importance of innovation and why it needs to be protected. Ms. Maitreyee Chakrabarty, Asst. Professor, Dept. of Law, Tripura University spoke on the IP Ecosystem in India.

**Dr.** Mihir Lal Roy, Principal Scientific Officer, Tripura State Council for Science & Technology speaking on the occasion said India's National IPR Policy aimed at promoting a holistic and conclusive eco-system to catalyse the full potential of intellectual property for India's economic growth and Socio-cultural development, while protecting public interest. Speaking in support of the National IPR Policy he said that it is a balanced consideration of invention, innovation and India's societal interest and it will facilitate a stable, transparent and service oriented IPR administration in the country. While speaking on the critiques of the policy he said that it's a Balance titled in favour of IP holders and against society.

The Program ended with a Vote of Thanks from Mr. Surajit Dutta, Deputy Director, FICCI-NEAC.

The program	was attend	ded by stuc	lents of Tri	pura Univer	rsity, ICFAI	University,	NIT-Agartala
and academic	ians.						

End of brief write up