

Overview of IPRs-Importance and impact of patents for Academics and Research product

Programme	Date	Resource Person	Company/Designation
National Webinar	28-07- 2020	Dr. Pavan Kumar	Senior scientist, CSIR -Institute of minerals and materials technology(IMMT),bhubaneswar

Title : Overview of IPRs-Importance and impact of patents for Academics and Research product

Details : In connection with platinum jubilee year of St. Mary's college, the department of chemistry, organised an national webinar on the topic "Overview of IPRs-Importance and impact of patents for Academics and Research product" by Dr. Pavan Kumar , Senior scientist, CSIR - Institute of minerals and materials technology(IMMT),bhubaneswar 28th July 2020 at 1 pm through google platform . The webinar was inaugurated by, Dr. Sr. Magie Jose, Principal, St. Mary's College, Thrissur. Staff, students and researchers from various institutions participated in the webinar. The webinar was informative and inspiring.

Images :



NATIONAL WEBINAR
OVERVIEW OF IPRs - IMPORTANCE AND IMPACT OF PATENTS FOR ACADEMICS & RESEARCH PRODUCT

Date:28/7/2020 Time 2.00pm Platform : google meet

Resource Person Dr. T. Pavan Kumar
Senior Scientist, CSIR-Institute of Minerals and Materials Technology (IMMT), Bhubaneswar

Organized by
Department Of Chemistry,
St. Mary's College, Thrissur, Kerala, India

Free Registration E certificate will be provided
Registration link: <https://forms.gle/tC3RFSwdn3bbqQFN8>

Patron: Dr. Sr. Magie Jose Coordinator: Dr. T. Geetha Convenor: Dr. Manju Sebastian



Patents



A patent is a contract between the government and the Inventor

The government gives the inventor The right to exclude others from making, using or selling the invention for a term of years

The exclusive right does not give the inventor the right to make, use or sell his invention

