

Venture with Intellectual Property Rights

The seminar programme has the dignitaries as follows

1. **Dr.M.Selvam, Honourable Vice Chancellor**
2. **Dr.K.Jeganathan, Coordinator, RUSA 2.0 - Physical Sciences**
3. **Dr.M.Sundararaman, Coordinator, Intellectual Property Rights Cell**
4. **Dr.K.Premkumar, Deputy Coordinator, RUSA 2.0 - Biological Sciences**

Welcome Address

The seminar programme begins with Welcome address from Dr.K.Jeganathan, Coordinator, RUSA 2.0 - Physical Sciences where he highlighted about the RUSA 2.0 and its future endeavours.

Thematic Address

Dr.M.Sundararaman, Coordinator, Intellectual Property Rights Cell , address the gatherings about the IPR Cell and its activities and talk about the theme of the seminar.

Presidential Address

Dr.M.Selvam, Honourable Vice Chancellor, motivate the participants with motivational quotes on Research and highlight the importance of effective Research.

He also discuss about the societal needs and advice the participants to provide a quality research output.



Date: 02.09.2021

Time: 11.00 a.m

Venue: Convocation Hall

Total Participants 80

Topics Covered

1. Basics of IPR
2. Types of IPR
3. Role of Patent information in Research



Technical Session

The lecture begins with explaining the basics of Intellectual Property Rights and its importance to the participants.

Explaining the different types of Intellectual Property Rights i.e., Patents, Copyrights, Designs, Trademarks, Geographical Indication , Plant Variety protection, Layout design protection and importance of trade secret.

Explaining the research practices done so far and highlighting the importance of Patent information in research.

Then discuss about the support of patents to researchers with the innovative approach in research.

Vote of Thanks

The programme ended with interactive session and Vote of thanks by Dr.K.Premkumar, Deputy Coordinator, RUSA 2.0 - Biological Sciences.

