



Department of Applied Sciences

in association with


Department of Research and Development - IPR Cell

Organizes

A Faculty Development Program On

Maximizing Innovation: IPR Strategies for Science Research

 02 September 2024 | 10:00 AM

 Computer Lab-1, second floor, C-Block

Speaker

Dr. Agalya V

Head - IPR Cell, Department of R & D, NHCE



Event Coordinators

Dr. Ramachandra Naik
Senior Assistant Professor

Dr. M.S. Raghu
Associate professor

Dr. A.B. Madhu Mohana Raju
Associate professor

Conveners

Dr. V Revathi
DEAN - R&D

Dr. Anusuya Devi V S
HOD - Applied Sciences

Dr. Manjunatha
Principal



NEW HORIZON COLLEGE OF ENGINEERING

Department of Research & Development -IPR CELL

&

Department of Applied Science

Event Name: Faculty Development Program on “MAXIMISING INNOVATION: IPR Strategies for Science Research”

Event Report:

The department of Research & Development in association with Department of Applied Science Department has conducted FDP on “**MAXIMISING INNOVATION: IPR Strategies for Science Research**” on 2nd September 2024 at Computer Lab -1 Second floor C block NHCE. Dr. Agalya. V Professor & Associate Head is the Resource Person and this program mainly focused on Intellectual Property Rights (IPR) and its crucial role in maximizing innovation within scientific research. It aims to equip faculty members and researchers with knowledge about effective IPR strategies to protect and commercialize their innovations.

Dr. Agalya. V discussed patent writing on sub topics which is present in the patent draft one by one with an examples of **Key Highlights**:

- Understanding the basics of IPR and patents
- Strategies for safeguarding scientific research through IPR
- Legal aspects and filing procedures for patents
- Commercialization opportunities and innovation management

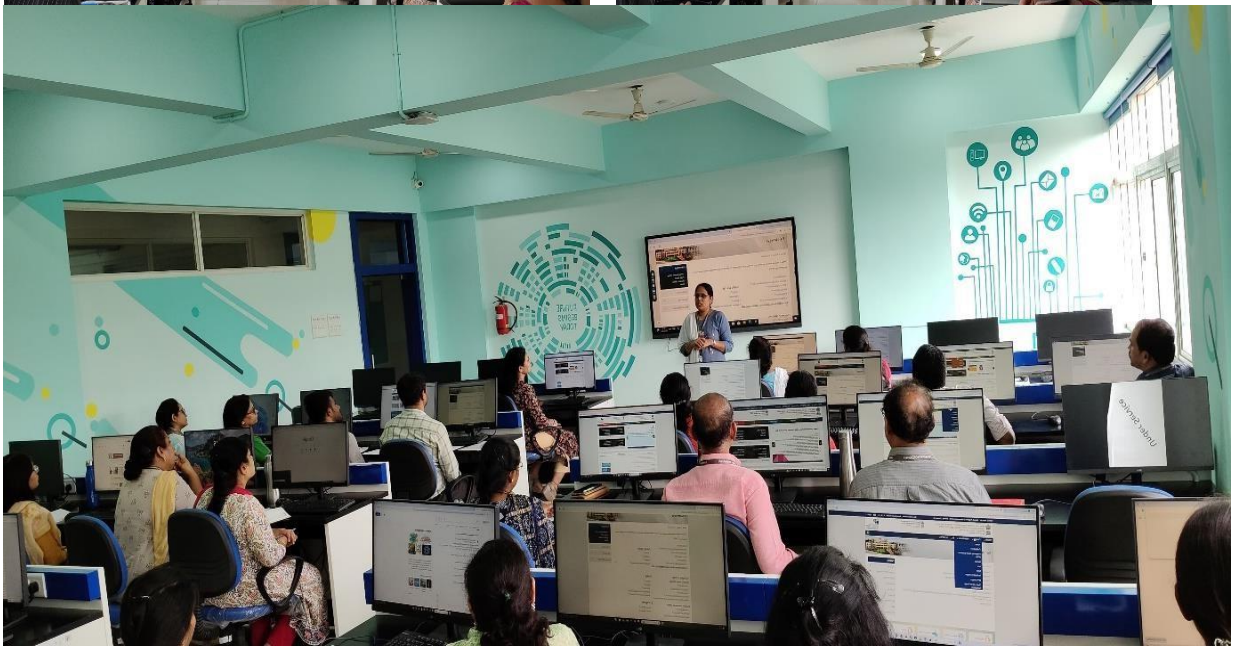
About 24 participants have attended and the FDP was useful and very informative to all attendees.

Event Initiated and conduction details:

DATE: 02ND Sep 2024

TIME: 2:00-4:00 PM

VENUE: Computer Lab -1 Second floor C block NHCE



New Horizon College of Engineering Department of Applied Sciences

Topic : Maximizing Innovation : IPR Strategies for Science Research

Date : 02.09.2024

Sl. No.	Name	Designation	Signature
1	Dr. Srinivasa G	Professor & HOD	-
2	Dr. Prashanth K S	Professor	
3	Dr. Jisha P K	Associate Professor	
4	Dr. Rohini B	Sr.Asst.Professor	
5	Dr. Dhanalakshmi K	Sr.Asst.Professor	
6	Dr. Bhavya P	Sr.Asst.Professor	
7	Dr. Ramachandra Naik	Sr.Asst.Professor	
8	Dr. Revathi R P	Sr.Asst.Professor	
9	Dr. M S Raghu	Associate Professor	
10	Dr. Subhashini K	Associate Professor	
11	Dr. P K Asha	Sr.Asst.Professor	
12	Dr. Poornima G S	Sr.Asst.Professor	
13	Ms. Vijaya A	Sr.Asst.Professor	
14	Dr. Jayanthi Mishra	Assistant Professor	
15	Mr. Shashidar S	Assistant Professor	
16	Dr. A B Madhu Mohana Raju	Associate Professor	
17	Dr. P. Baskar	Sr.Asst.Professor	
18	Dr. Padma Priya D.D	Sr.Asst.Professor	
19	Dr. Sudhir Patel	Sr.Asst.Professor	
20	Dr. Suma T	Sr.Asst.Professor	
21	Dr. Rashi Khubnani	Sr.Asst.Professor	
22	Dr. Tarunika Sharma	Sr.Asst.Professor	
23	Dr. Ananda K	Sr.Asst.Professor	
24	Mr. Chitirala Subrahmanyam	Sr.Asst.Professor	
25	Ms. Asha K	Sr.Asst.Professor	
26	Dr. Prashanth K K	Assistant Professor	

Associate Head- R&D

Dean R&D