

## Research and IPR Cell

Members of the Research and IPR cell are actively involved in the interactions with the faculty members of all the departments to motivate and guide them for project proposal writing to get extra-mural funding for research in the college. In its efforts to further augment the research activities at undergraduate level and motivate the fellow colleagues and generate some preliminary data to apply for extramural grants, college introduced a new scheme “College Research Grant”. Under the scheme college provide a seed money of Rs. 30,000 to 50,000 to selected proposals. RnIPR cell successfully developed guidelines for inviting proposals, invited proposals. The committee received 12 project proposals. Screening and evaluation of the proposals was done by the committee and after discussion with the principal and co-investigators finally shortlisted and recommended 8 proposals for funding.

These projects were sanctioned and are running in the college from 1<sup>st</sup> January 2020.

Due to COVID pandemic situation, the work of sanctioned CRG projects could not be carried out. The investigators were provided an extension till 31-12-2021, but due to non-opening of the college a further extension till 31-12-2022.

During the session 2021-2022, Rn IPR cell successfully conducted a webinar ‘Why, What and How of IPR and Patents’ on 3 Sep 2021, by Ms Latika Khanduja, registered patent attorney, Founder of IPLOEA, expert IPR and Patent firm. The webinar saw a participation from more than 100 participants, with elaborate interaction session. An offline seminar on “Intellectual Property rights in Biological Sciences: A Kaleidoscope of Opportunities” was organized on 7 Apr 2022. A renowned speaker Dr. Chitra Arvind (PhD. Pharma, MBA, PGDIPRL, LLB, registered patent attorney was invited for the talk. The talk was attended by over 100 students and faculty members and culminated into an interactive and enlightening session about the prospects of creating IPR in life sciences.

Research and IPR Cell, Ram Lal Anand College  
Department of Microbiology, Ram Lal Anand College



In collaboration with 

Present Webinar at 4 PM on Friday, September 3rd

### WEBINAR ON INTELLECTUAL PROPERTY RIGHTS (IPR) FOR STUDENTS AND FACULTY

#### WHY, WHAT, and HOW of IPR and Patents

- Why you need to register a Patent?
- What can be Patented?
- How to get a Patent in India?
- Overview of patent commercialization
- What are the other forms of IPR?
- How are patents different from other IPR forms?



#### Speaker

**Latika Khanduja**  
Founder of IPLOEA, Expert IPR & Patent firm  
Registered Indian Patent Agent  
Lawyer  
Engineering in Electronics & Instrumentation  
latika.khanduja@iploea.com | 9811899881

Webinar Link: <https://us06web.zoom.us/j/81466491185?pwd=aE55MDhYUUpibCtWZmZFMtOVGNkUdz09>  
Meeting ID: 814 6649 1185  
Passcode: 662981

To join by phone, find your local number here - <https://us06web.zoom.us/j/81466491185?pwd=aE55MDhYUUpibCtWZmZFMtOVGNkUdz09>

Under patronage of  
**Prof. Rakesh Kumar Gupta**

Organizer  
**Prof. Vandana Gupta**  
**Dr. Nidhi S Chandra**

# DEPARTMENT OF MICROBIOLOGY



Ram Lal Anand College  
University of Delhi



IS ORGANISING

## A TALK

on

"Intellectual Property Rights in Biological  
Sciences: A Kaleidoscope of Opportunities"

by

**DR. CHITRA ARVIND**

Partner, LEX IP CARE LLP

(Ph.D. (Pharm), M.B.A, PGDIPRL, LL.B. Advocate, Regd. Patent Agent)

Under the DBT Star College Scheme  
In Collaboration with

**RESEARCH AND IPR CELL**



#### ABOUT THE SPEAKER:

Dr. Chitra holds M.S. degree in Pharmacy, with specialization in Natural Products from National Institute of Pharmaceutical Education and Research (NIPER, Chandigarh), and her Doctorate in the field of natural products from the same Institute in 2005. She is a registered patent agent and an advocate having a wide experience in techno-commercial and techno-legal background. She has hands on experience on isolation, characterization and biological testing of natural products with respect to both small molecules and macromolecules; synthesis of chemical compounds and biological assays including screening of compounds *in-vitro* and *in-vivo*.

**Date:**  
07th April 2022

**Venue:**  
Seminar Room

**Time:**  
11:00 AM



Prof. Rakesh Kumar Gupta  
Principal  
Ram Lal Anand College

Prof. Purna Diwan  
Convener  
DBT Star College Scheme

Prof. Vandana Gupta  
Convener  
Research and IPR Cell

DR. VANDAN GUPTA  
Co-ordinator  
Research and IPR Cell