

17.b. IPR – COGNIZANCE SCIENTIFIC, TECHNICAL DEVELOPMENT AND ENTREPRENEURSHIP (CSTDE-2022)



IPR: Cognizance in Scientific, Technical Development and Entrepreneurship

(CSTDE-2022): Two days Virtual FDP



Organized By:

Department of Chemistry
RCCV GIRLS COLLEGE, GHAZIABAD
 (Affiliated to CCS University)
 in Association with IQAC and
D.P.G DEGREE COLLEGE, GURUGRAM
 (Affiliated to Kurukshetra University)

Join us on
 25th & 26th February 2022
 Via. Virtual Platform
 Microsoft Teams

Expected take-away CSTDE-2022:

- Introduction and overview of IPR
- Applications of different IP Rights
- Where to choose Patents
- Case Laws



ABOUT RCCVGC:

RCCV GIRLS COLLEGE established in 1994, is Northern India's first all girls science institution for academic excellence and achievement. Today, we are evolved into a gateway to excellence, imparting education to over 100,000 girls with thousands of students availing scholarship.

The main aim of the college is to enable our students to realize their potential and self-worth so that they evolve as leader and transforming agents who make a significant contribution in all spheres of life.

RCCVGC College aims to develop girls into women of competence, compassion and conscience with ignited minds and hearts.

ABOUT CSTDE- 2022:

The prime purpose of this CSTDE-2022 is to provide basic knowledge of IPR, its importance and implications in promoting entrepreneurship and start-up ecosystems among young faculty members and Scholars through FDP. IP is the outcome of human intellect, in other words we can say that intellectual property is an idea of mind that gets transformed into physical form which is commercially viable and which improves the quality of human life. Although, there are plenty of creative and innovative energies which are flowing in India but still, much of the Intellectual Property (IP) created remains unprotected. The purpose of CSTDE-2022 is to create awareness among researchers and faculty members to understand the procedures of patent filing and commercializing their product.

Resource Persons

DAY-1

Speaker: Dr. Shalja Sharma
 Associate IP Services
 Dewant™ A Clarivate
 Analytics Company

Topic: Patenting of an
 Invention, Grant and
 Intellectual Property Rights
 for Inventors.



DAY-2

Speaker: Ms. Deep Shikha Arora
 SCIENTIST- TFAC

Topic: Applied Intellectual
 Property.



FREE REGISTRATION

Last date for registration: 23rd February, 2022 | 04:00 PM

Interested can register for program by clicking on the "Link" given below:

[Link](#)

For any further query please contact us on:

9717432334, 9717050597 (shikha.choudhary1580@gmail.com)

Minutes of meeting will be shared with registered members only.

ADVISORY COMMITTEE

Dr. Neetu Chawla
 (PRINCIPAL)

Dr. Seema Agarwal
 (HOD Chemistry)

CONVENOR

Dr. Nirupama Singh
 (Assistant Professor)
 Department of Chemistry

ORGANIZING TEAM

Miss. Shikha Choudhary
 (Assistant Professor)
 Department of Chemistry

Mrs. Nikita Tyagi
 (Assistant Professor)
 Department of Chemistry