



Certificate Course on

Patents Third

BATCH
August 1st
2024November,

November, 2024



3 Months Duration || 100 Students
Batch || 60 Hours || 48 Hours online &
12 Hours offline || Level - Basic ||
Mode - Hybrid
"ENROLL NOW BEFORE THE BATCH FILLS UP."













COURSE OBJECTIVES

Developments in recent years have increased the knowledge acquisition process, which is considered to have commercial value as well. The knowledge pool so generated may be considered as Patents which has grown tremendously in the academic community and society at large. The pace with which our modern science is progressing today, various new and useful inventions take place. Therefore, society in general and potential stakeholders like scientists, innovators, entrepreneurs & start-ups in particular need to be prepared for a range of potential outcomes. This calls for continued engagement between government, industry, academia, technical and policy experts, and of course, the public at large.



Register Now

- Familiarise students about the need for creation, protection, commercialization and valuation of intellectual property, specifically Patents.
- Explains Various forms of Intellectual Property Rights.
- Familiarise with the entire process of patent filing (i.e. called Patent
- Prosecution technically and legally), along with relevant case studies.
- Feature expositions of emerging patent trends in exponential technologies like Artificial intelligence, Advanced Robotics, Virtual and
- Augmented Reality, Biotechnology, Nano-Technology, CRIs (Computer Related Inventions) & telecommunications and their patenting issues which in turn leads to myriad legal & practical challenges for the law makers and for other stakeholders.
- Highlight various schemes of GOI for promoting innovation and patent filing for universities, start-ups & budding entrepreneurs.
- The course also aims to train students via hand-on-training on crucial aspects of patenting.













MODULES

- Unit-I: Introduction to IPR and Types of IPR
- Unit-II: Highlights of Indian Legislative & Policy framework on Patents and Patent Prosecution. (Hands-on training)
- Unit-III: Expanding Boundaries of Patent Protection & Emerging Patent Trends in Exponential Technologies
- Unit-IV: Commercialization and Management of Patents
- Unit-V: Forums, Processes, Government Bodies & Initiatives and International Treaties
- Unit-VI: Patent Licensing & Tech-Transfer
- Unit-VII: Industrial Application of Patents
- Unit VIII: Intellectual Property Policy Reforms & IP
- Enforcement Unit IX: Hands-on-Training on Patent Search & Patent Drafting (Offline)
- Unit: X: Hands-on-Training on Licensing & Technology
 Transfer (Offline)

ASSESSMENT METHOD

Continuous Evaluation through:

- 1. Written class tests and assignments on completion of each module by the instructor (to be submitted to the Course coordinator)
- 2. Seminar presentations etc.



Register Now













TEACHING LEARNING PROCESS

- Teaching and learning activities include online teaching.
- Use of Power Points presentations to visually explain concepts.
- The students shall be given offline hands-on training on 'Patent Search', 'Tech Transfer' and 'Drafting of Claims'.
- Verbal explanation, seminars, case studies, workshops and Open discussions. Quizzing and questioning would be a regular exercise.

MODALITIES OF THE COURSE

- The course is in Hybrid Mode. 48 hours online & 12 hours offline.
- The students intake is 100 per batch and there will be multiple batches per year.
- The required minimum qualification is graduation in any discipline (completed/pursuing) or 12th Pass.
- The Course fee is Rs 5000/- per student.
- The duration of the course is 3 months.
- The classes will be of 2 hours each on Saturday and Sunday.
- The assessment method is continuous evaluation by taking written class tests and assignments and/or quiz/viva, problem solving exercises and/or Seminar Presentations etc.







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TEACHING LEARNING PLAN

Unit	Title Title	Lectures (Hours)
I	Introduction to IPR and Types of IP	
	Highlights of Indian Legislative & Policy framework on Patents and Patent Prosecution	10
	Expanding Boundaries of Patent Protection & Emerging Patent Trends in Exponential Technologies	6
IV	Commercialisation and Management of Patents	
V	Forums, Processes, Government Initiatives and International Treaties	
VI	Patent Licensing & Tech-Transfer (Hands-on training on licensing)	
VII	Industrial Application of Patents	
VIII	IP Policy Reforms & IP Enforcement	
IX	Hands-on-Training on Patent Search & Patent Drafting <i>(Offline)</i>	8
X	Hands-on-Training on Licensing & Technology Transfer <i>(Offline)</i>	4









COURSE ADMISSION DATES

ANNOUNCEMENT OF COURSE	1ST JUNE, 2024
LAST DATE FOR APPLICATION	10TH JULY, 2024
PROCESSING & FINALIZATION	20TH JULY, 2024
FEE SUBMISSION 1ST LIST	21ST TO 24TH JULY 2024
DECLARATION OF 2ND LIST	25TH JULY, 2024
SUBMISSION OF FEE FOR 2ND LIST	26TH TO 28TH JULY, 2024
COMMENCEMENT OF COURSE	1ST AUGUST, 2024
COMPLETION OF COURSE	BY END OF NOVEMBER, 2024
IN NOVEMBER, 2024	HANDS-ON TRAINING (IN BATCHES BY ROTATION)











Dr. Malathi Lakshmikumaran **Executive Director and Practice Head,** Lakshmikumaran & Sridharan Attorneys.



Prof. Banakar, President, Banakar Consulting Services International Intern in IP Westfield, Indiana, USA Founder: Goa - Center for **Excellence in IP**



Dr. Sudhir Kochhar, Ph.D. (Plant Breeding), PAU, & TM, MSU, MA (USA), **UPOV Trainers' Trainer, GIPA (USPTO)**



Dr. K.S. Kardam, Former **Senior Joint Controller** of Patents & Designs and former Head, **Patent Office Delhi**



Dr. Neeru Bhooshan ADG (IP& TM), Indian Council of Agricultural Research (ICAR) New Delhi.



Ms. Garima Sahney, Partner, Saikrishna & Associates







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Prof. Alka Chawla, PIC, CLC, Faculty of Law, DU



Prof. Raman Mittal Faculty of Law, University of Delhi



Prof. Sunanda Bharti, Faculty of Law, University of Delhi



Prof. Pinaki Ghosh,
DPIIT IPR Chair,
WBNUJS, Kolkata



Dr. Yashwant Dev
Pawar
Scientist F, PFC, TIFAC,
GOI



Ms. Sangeeta Nagar, Scientist E, PFC, TIFAC, GOI











Dr. Yogesh Pai,
Associate Professor,
DPIIT IPR Chair,
NLUD



Dr. Kanika Malik, Senior Principal Scientist, CSIR-NIScPR, New Delhi



Dr. Sheetal Chopra,
Director and India
Lead, IPR policy,
Ericsson India



Dr. Ashwini Siwal, Assistant Professor, Faculty of Law, DU



Ms. Pragya Chaturvedi, Senior Intellectual Property Advisor, British High Commission, New Delhi



Dr. Vikram Singh,
Senior Scientist, IP&TM
Unit, ICAR Hqrs,
New Delhi











Assistant Professor, Faculty of Law, DU



Dr. Parikshet Sirhoi, Dr. Kshitij Kumar Singh, **Assistant Professor,** Faculty of Law, DU



Ms. Charanya Lakshmikumaran **Partner** Lakshmikumaran & Sridharan Attorneys.



Dr. Jayanta Ghosh, **Head & Research** Fellow, CRSGPP, **WBNUJS**



Mr. Devanshu Khanna **Advocate & Patent Attorney Associate Partner** Singh & Singh LLP



Ms. Priggya Arora, Founder & IP Attorney, PA Legal.



Dr. Victor Vaibhav Tandon, Senior Associate, Saikrishna & **Associate**











Dr. G R Raghavender Senior Consultant (IPR), CIPAM



Dr. Vikas Bhati, Assistant Professor, RMNLU



Ms. Konpal Rae
IPR Advisor &
Trainer,
New Delhi



Mr. Gaurav Ojha Solution Consultant, Clarivate, India



Dr. Sanjeev Kumar Majumdar Senior Manager at National Research Development Corporation



Dr. Deepa Kharab, Assistant Professor, Indian Law Institute, New Delhi







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CONTACTUS

Chairperson
Research Council

Course Director Course Coordinator



Prof. Neeta Sehgal



Prof. Daman Saluja



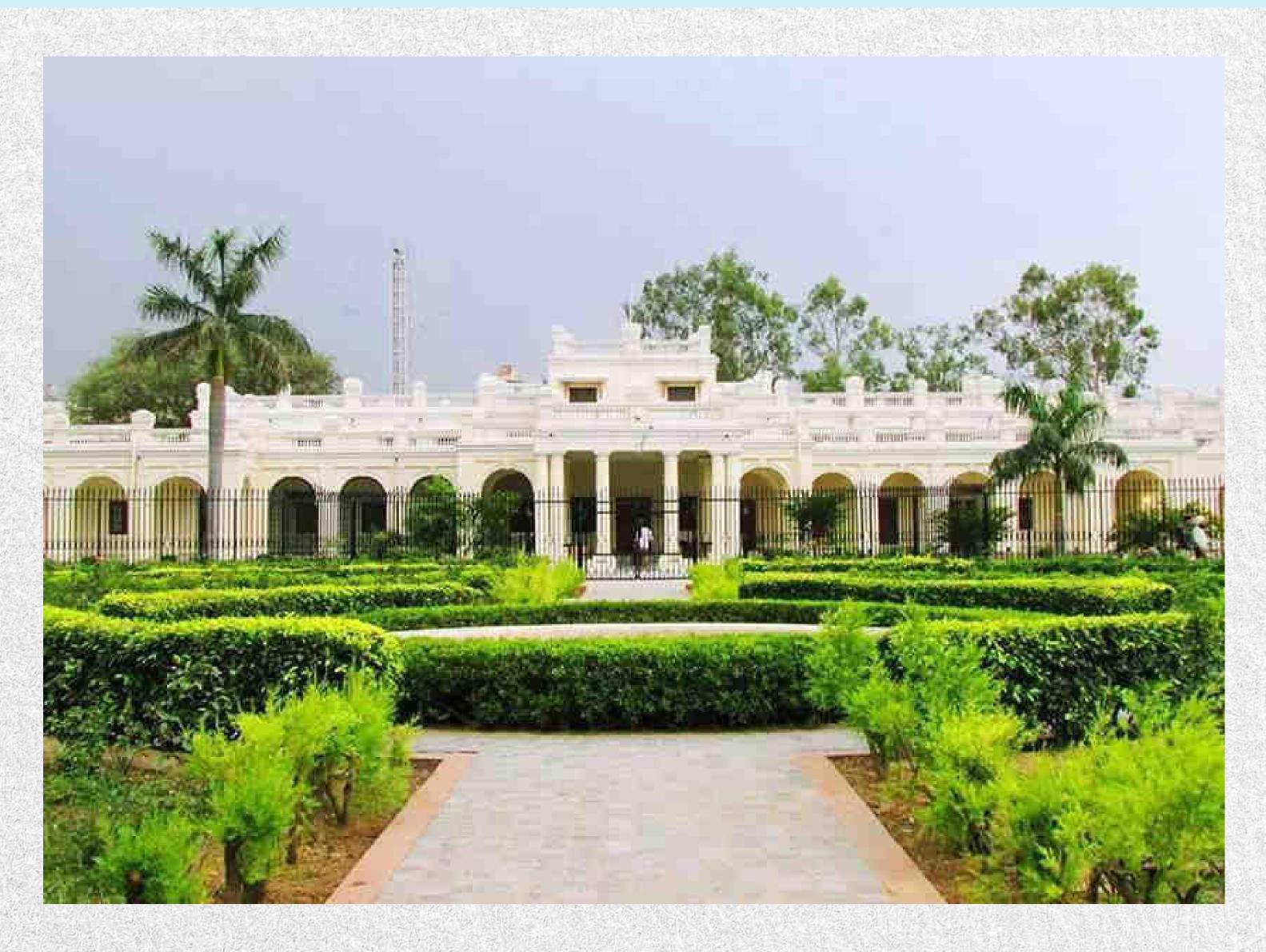
Dr. Ashwini Siwal Faculty of Law, DU











Email ID: ccp.rc@admin.du.ac.in Website: https://ccp.rc.du.ac.in Apply here:

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