

(ICIIP - 2022)

OCTOBER 29, 2022

INDIA'S FIRST IPR BASED CONFERENCE

ORGANISED BY

Shaheed Rajguru College of Applied Sciences for Women (University of Delhi), Christ University & ICSSR



ICIIP-2022

The International Conference on Innovation and Ideas towards Patents

The International Conference on Innovation and Ideas towards Patents (ICIIP-2022) is organized with the objective of bringing together innovative scientists, professors, research scholars, students and industrial experts in the field of Technology and Management to a common forum. The primary goal of the conference is to promote the exchange of innovation, ideas and scientific information between researchers, developers, engineers, students, and practitioners which can be transformed into Patents. Another goal is to promote the transformation of fundamental research into institutional and industrialized research and to convert applied exploration into real time application. ICIIP-2022 will be held at Shaheed Rajguru College of Applied Sciences for women, University of Delhi, New Delhi. All the accepted innovations and ideas (after peer review) are published in INDIAN OFFICIAL JOURNAL OF THE PATENTS.



About

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN



Shaheed Rajguru College of Applied Sciences for Women, a constituent college under University of Delhi and funded by Govt. of NCT of Delhi, was established in the year 1989. The College offers undergraduate programmes namely B.Sc. (Hons.) in Biochemistry, Biomedical Science, Chemistry, Computer Science, Electronics, Food Technology, Instrumentation, Mathematics, Microbiology, Physics, Statistics, Bachelor of Business Administration (FIA), Bachelor of Management Studies and B.A. (Hons.) Psychology. These programmes provide the platform where the students are equipped with essential and practical knowledge to face the challenging positions worldwide country.

The college has well-qualified and competent faculty. An important aspect of teaching process is the ability to learn, unlearn and relearn. The teaching philosophy in the college is that the difference between the teacher and the taught has to be dissolved as the teacher and the taught are part of one process. The college has efficient support staff responsible for the smooth functioning of various laboratories and administrative work in the college.

About UNIVERSAL INNOVATORS

Every success story begins with a vision. The Universal Innovators (UI) is a private and autonomous body promoting research based activities all over the world. The UI aims to do non-profit collaborative research in the field of engineering, applied sciences and management. We aim to be the leading independent academic and professional body working in collaboration academicians, faculties. with students. researchers and educational institutes. This leads us to be playing a creative and critical role in the society by disseminating teaching and research on a global scale, the cornerstones of which are good, long-term relationships, a focus on real life applications necessary for the welfare of the mankind, and an ability to combine quality and innovation. The mission of Universal Innovators is to cultivate and carry out research in high-tech methodologies. We deal in conducting FDP's, workshops, seminars, recognized and conferences. As a Universal Innovators (UI) seeks to facilitate the academic excellence of availability disseminate innovative knowledge worldwide.

CALL FOR IDEA, INNOVATION FOR PATENT, DESIGN PATENT & COPYRIGHT

The scope of Call for Inventions **Patents** transforming into is provide a platform where Inventors, Researchers, Engineers, Managers, Academicians as well as Industrial Professionals from across the globe can take up the advantage of securing their novel/uncommon work through Intellectual Property Rights. These Legal Rights ensures that Inventors are protected from theft of their invention and prevents others from their invention without using permission. Following applications for Patent are accepted based that they are novel and self-invented:

ENGINEERING and TECHNOLOGY

- Aeronautical Engineering
- Acoustical Engineering
- Agriculture Engineering
- Applied Physics
- Aquaculture Engineering
- Automotive Engineering
- Biomedical Engineering
- Civil Engineering
- Chemical Engineering
- Computer Science
- Cryptographic Engineering
- Data Science (Algorithms)
- Electrical Engineering
- Engineering based Books
- Engineering Management
- Environmental Engineering
- Geotechnical Engineering

- Material Science and Engineering
- Mechanical Engineering
- Mechatronics Engineering
- Mobile Application
- Nano-engineering
- Nuclear Engineering
- Optical Engineering
- Sports Engineering
- Solar Engineering
- Textile engineering
- Wind Engineering

MANAGEMENT

- Database Management System
- Facilities Management
- Financial & Accounting Management
- Human Resource Management
- Innovation Management
- Knowledge Management
- Marketing Management
- Operations Management
- Production Management
- Public Relations

 Management/Communication
- Quality Management System
- R&D Management
- Risk Management
- Sales Management
- Service Management
- Software Project Management
- Strategy and Management (Strategic mgmt.)
- Supply Chain Management
- System Design Management
- Technology Management

CALL FOR SPECIAL SESSION

ICIPP Conference team invites you to organize the special session in the International Conference on Innovations and Ideas towards Patents (ICIIP-2022), to be held at Shaheed Rajguru College of Applied Sciences for Women, New Delhi, India on 29th October 2022 of your research domain.

The URL for the conference: iciip-patent.com

International Conference on Innovations and Ideas towards Patents (ICIIP) is organised with the objective of bringing together innovative scientists, professors, research scholars, students and industrial experts in the field of Technology and Management to common forum. The primary goal of the conference is to promote the exchange of innovation. ideas and scientific information between researchers. developers, engineers, students, and practitioners which can be transformed into Patents. Another goal is to promote transformation of fundamental institutional research into industrialized research and to convert applied exploration into real application.

If you are interested to conduct a special session, kindly mail us the special session proposal at iciip.patent@gmail.com latest by May 31, 2022.

Kindly increase the the value of conference being this by part conference session chair as a and heading vour own session in this esteemed conference. We are aware about your networking skills and of identify having an eye to research papers.

Highlights of the ICIIP conference and Special Session Benefits:

- 1. All registered patents will be published in the INDIAN Patent Journal
- 2. You will get the honorarium (15%) of the total registration fees collected in your session.
- 3. The minimum number of registrations should be 1.
- 4. Many MSMEs, Funding Agencies, and Incubators have been associated with ICIIP for commercialization of the published patents.
- 5. Opportunity to be Session chair at the conference.
- 6. Extra weightage and support will be provided to get funding and commercialization for your session patents.
- 7. Many reputed key note speakers related to IPR, Startups will be delivering their talks in the conference.
- 8. Easy accessibility of the wellconnected conference venue.

IMPORTANT DATES

May 31, 2022 Deadline for Manuscript Submission

June 30, 2022 Notification of Acceptance / Rejection

July 15, 2022 Registration Deadline

July 20, 2022 Final Document Due

October 29, 2022 Conference Date



Shaheed Rajguru College of Applied Sciences for Women, Vasundhara Enclave, New Delhi, India 110096

Click here for the location





to be followed while steps submitting your idea/innovation for patent are as follows:

- All submissions of patent ideas and innovations will be made via easychair (A reputed very secure submission portal)
- Before submitting your idea/ innovation based document, kindly sign Non-Disclosure read and (NDA) Agreement and Information Disclosure Form (IDF) documents.
- You have to fill the agreement based document by inserting your with affiliation and name That also mean signature. have read all the terms and conditions. Your signed documents are stored digitally in our secure database.

- Answer each question in the Information Disclosure Form (IDF) elaborately and correctly. Your patent document will be designed by specialists on the basis of information you will provide.
- Kindly Combine both Non disclosure Agreement (NDA) Information Disclosure Form (IDF) in a single pdf and upload it via easychair.
- While filling the names Inventors on easychair, kindly fill all the inventors names at the time of registration only.



Click on the logo above to submit.

REGISTRATION

Once Your innovation idea is accepted, the registration process begins. You have to complete the following steps.

Registration Fee: It is mandatory for at least one inventor of an accepted idea to register in order for the idea/innovation to appear in the patent journal and included in the Technical Program.

Category	Early Registration (Fees till 30th June 2022)	Late Registration (Fees After 30th June 2022)
Inventors from India (Individual/Startup)	INR 25,000	INR 30,000
Inventors from India (Small Entity)	INR 32,000	INR 37,000
Inventors from India (Large Entity)	INR 42,000	INR 47,000
Inventors from Outside India (Individual/Startup)	USD 600	USD 700
Inventors from Outside India (Small Entity)	USD 700	USD 800
Inventors from Outside India (Large Entity)	USD 800	USD 900

Special Discount of 10% for Universal Inovator (UI) Member

- The applicable charges in the above table can vary in case of any miscellaneous condition. All rights are reserved with the organizing team
- The Registration Fees given in the above table include conference charges, Patent Publication and Filing Fees for up to 10 claims.
- The Charges for post publication (patent grant) have not been included in this fee. If you want to continue further for Patent Grant then you can contact us post publication.

REGISTRATION ACCOUNT DETAILS (PAY VIA BANK TRANSFER)		
ACCOUNT NAME	UNIVERSAL INOVATORS	
ACCOUNT NUMBER	510909010118890	
BANK	CITY UNION BANK	
BRANCH	SECTOR-8, ROHINI, DELHI	
BRANCH CODE	244	
IFSC CODE	CIUB0000244	
MICR	600054027	
SWIFT CODE	CIUBIN5M	
ACCOUNT TYPE	CURRENT	

COMMITTEES

Chief Patron

Ms. lla Srivastava (Governing Body Chaiperson)

(Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, India)

Mr. Ravinder Kumar (Governing Body Treasurer)

(Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, India)

Patron

Prof. V.K. Malhotra (ICSSR Member Secretary)

Prof. Payal Mago (Principal)

(Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, India, Director, Campus of Open Learning, University of Delhi)

General Chair(s)

Prof. Valentina Emilia Balas (Aurel Vlaicu University of Arad, Romania.)

Dr. Abhishek Tandon (Deputy Director, ICSSR)

Honarary Chair(s)

Prof. Oscar Castillo (Tijuana Institute Technology, Tijuana, Mexico)

Prof. Aboul Ella Hassanien (Cairo University, Egypt)

Conference Chair(s)

Dr. Ajay Jaiswal (Principal (College of Vocational Studies, DU, India))

Dr. Sameer Anand (Shaheed Sukhdev College of Business Studies (DU, India))

Prof. A. K. Singh (National Institute of Technology, Kurukshetra)

Technical Program Chair(s)

Prof. Abhishek Swaroop (Bhagwan Parshuram Institute of Technology, Delhi, India)

Prof. Anil K Ahlawat (KIET Group of Institutes, Ghaziabad, India)

Prof. Joel J P C Rodrigues (Federal University of Piaui, Brazil)

Dr. Pooja Singh (Assistant Professor, Department of CSE, ASETD, Amity University, Noida, Uttar Pradesh, India)

Dr. Manoj Kumar Assistant Professor (Department of Electronics, Shaheed Rajguru College of Applied Sciences for Women, University of Delhi)

Publicity Chair(s)

Prof. (Dr.) Bhawna Singla Gupta (Panipat Institute of Engineering and Technology)

Dr. Gulshan Shrivastava (Sharda University, Gr. Noida, India)

Dr. Aditya Khamparia (Babasaheb Bhimrao Ambedkar University, Amethi, India)

Convenor(s)

Dr. Ashish Khanna (Maharaja Agrasen Institute of Technology (GGSIPU), New Delhi)

Dr. Deepak Gupta (Maharaja Agrasen Institute of Technology (GGSIPU), New Delhi)

Co-Convenor(s)

Professor Dr. Bhawna Singla (PIET, India)

Mr. Moolchand Sharma (Maharaja Agrasen Institute of Technology, India)

Organizing Chair(s)

Dr. Ranjana Singh (Shaheed Rajguru College of Applied Sciences for Women (University of Delhi, India))

Organizing Team(Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, India)

Ms. Venika Gupta Ms. Preeti Singhal Dr. Jasjeet Kaur Dr. Deepa Joshi Dr. Projes Roy Dr. Rekha Mehrotra Dr. Radhika Bakhshi Dr. Daya Bhardwaj Dr. Punita Saxena Dr. Twinkle Sachchan Dr. Nupur Gosain Dr. Dimpy Handa Dr. Alok Kumar Singh Dr. Manisha Khatri Dr. Monika Tyagi Ms. Yuthika Agarwal Ms. Sanjana Monga Ms. Prabhjot Sabharwal Ms. Saumya Chaturvedi