Advisory Committee

Prof. S.K Tripathi Department of Physics, Punjab University, Chandigarh.

Prof. Vinod Sharma Dept. of Computer Science & IT. Jammu University, Jammu.

Prof. Vikram Singh Dept. of Computer Science, CDLU, Sirsa.

Prof. Mayank Aggarwal Dept. of Computer Science & Engineering, Gurukul Kangri, Haridwar University, Uttarakhand

Prof. Nasib Singh Gill Director, Digital Learning Centre, MDU, Rohtak.

Dr. Kanwalieet Singh Director, University Computer Centre, Punjabi University, Patiala.

Prof. Nanhay Singh Dept. of Computer Science and Engineering, NSUT, Delhi.

Prof. Aniu Gandhi Dept. Computer Science & Engineering, PIET, Harvana.

Dr. Rahul Taneia Scientist, Dept. of Science & Technology, Panchkula, Harvana.

Prof. Sunil Taneja Dept. of Computer Science, Govt. College, Aharwala Bilaspur, Yamuna Nagar, Harvana.

Dr. Khushil Kumar Saini Controller of Examination, NSIT, Dwarka, New Delhi,

Dr. Saniav Tvagi Asstt. Prof., Dept. of Computer Science and Application, KUK.

Dr. Nitin Goval Asstt. Prof., Dept. of Computer Science and Engineering, Central University, Mahendergarh, Harvana.

Dr. Anil Tomar Asstt. Prof., Dept. of Physics, S.A. Jain College, Ambala City.

Dr. Jaideep Atri Asstt. Prof., Dept. of Computer Science, S.A. Jain College, Ambala City.

Dr. Naveen Jaglan Asstt. Prof., Dept. of Computer Science, HPU, Shimla.

Organizing Committee

Chief Patrons

Sh. Ram Lal Gupta President

Sh. Mahender Kansal Vice President

Patron Dr. (Mrs.) Aarti Trehan

Principal

Convener Dr. Swati Atri Asstt. Prof., Dept. of Computer Science 9812575014

Sh. Vishnu Bhagwan Gupta

Treasurer

Sh. Ravinder Gupta General Secretary

Co-Conveners

Dr. Poonam Siwatch Assoc. Prof., Dept. of Physics 9468313805

Dr. Hema Sukhija Asstt. Prof., Dept. of Mathematics 9896482152

Organizing Secretaries

Mrs. Rajinder Kaur Librarian 9996914484

Ms. Radhika Gupta

Dr. Rozv Asstt. Prof., Dept. of Commerce 9467089369

Mrs. Rachita Kansal Mrs. Ramandeep Kaur Asstt. Prof., Asstt. Prof.. **Dept. of Computer Science Dept. of Computer Science** 8950644387 9729096853

Members

Dr. Ragini Mishra	Ms. Shivani Sharma
Mrs. Anuradha	Ms. Namrata Sharm
Mrs. Parwinder Kaur	Ms. Geshna Kausha
Mrs. Surbhi	Ms. Diksha
Mrs. Deepa	Mr. Rajeev Kumar





Director General Higher Education (DGHE). Harvana

Eetd 1968

Approved

One Day Multidisciplinary

National Seminar (Online Mode)

On **Innovative Trends of IPR** in **Digital Era**

March 19, 2024



Organized by **Research & Innovation Cell**

ARYA KANYA MAHAVIDYALYA. SHAHABAD MARKANDA (HARYANA) (Affiliated to Kurukshetra University, Kurukshetra)

Co-ordinators

About the College

Arva Kanva Mahavidvalva, Shahabad Markanda is a premier, multi-faculty, P.G. Girls College of Harvana, It owes its inception in July 1968 to the philanthropic zeal of the illustrious founder members of the Prabandhak Samiti who were inspired by the teachings of Swami Davanand, the founder of Arva Samai. The aim of establishing this college was to make easy access to higher education for the girls of Shahabad and its adjoining villages of Harvana and other states. The college is situated on Delhi-Chandigarh / Amritsar G.T. Road, between Pipli and Ambala Cantt. It is well connected with rail and road transport. Started as an Arts college, and now it has developed into a multi-faculty Post-graduate college which has rendered meritorious service to society in the field of women's education. Now it is providing a healthy milieu for learning as it has carved a niche for itself in the competitive educational market. In addition to the traditional courses in Humanities. Science, and Commerce, it provides education in job-oriented and professional courses i.e. BCA, B.Sc. (Comp. Sc.), B.Sc.-Fashion Designing, B.Com.(Comp. App. (V)), Commercial Art. PGDCA. and also many Add-on Courses viz. Web Design and Office Automation. Office Management. Fashion Design, Audio-Video Sound Recording, E-Governance, Textile Design, Accounting Practice, Computer Animation, Mass Communication, and Functional English. The College also takes pride in running Post Graduate Courses in Fine Arts, and Hindi.

About the Seminar

The seminar aims to delve into the dynamic landscape of Intellectual Property Rights (IPR) in the digital age, exploring the latest trends and shifts in strategies. regulations, and challenges. Participants will gain insights into how the digital era is reshaping the conception, protection, and enforcement of intellectual property, fostering a nuanced understanding of the evolving trends that impact various industries and creative endeavors. The primary objective of this seminar is to provide the most appropriate platform for students, researchers, teachers & and practitioners from both Academia and Industry to explore innovative strategies for managing and protecting intellectual property in the digital realm, including digital patents, copyrights, and trademarks. It also aims to examine the challenges, opportunities, and ethical considerations involved while navigating the complexities of intellectual property in the digital age.

Seminar Objectives

- Exploring emerging challenges and opportunities in the digital landscape for protecting intellectual property.
- Discussing recent developments and trends in IPR laws and regulations relevant to the digital environment.
- Sharing insights on the impact of digital technologies (such as AI, Blockchain, and Big Data) on intellectual property management and enforcement.
- Fostering collaboration and knowledge exchange among stakeholders, including legal experts, policymakers, industry professionals, academics, and students to address evolving IPR issues in the digital age.

Call for paper

National Seminar on *"Innovative Trends of IPR in Digital Era"* invites original, previously unpublished research papers (**English/Hindi**) addressing various aspects pertaining to the theme.

Sub Themes

- Blockchain and Smart Contracts
- Digital Intellectual Property Strategies
- Open Innovation Platforms in the Digital Age
- Digital Twins and Intellectual Property Protection
- Digitization of Traditional Industries
- Digital Licensing Models
- Digital Content Creation and Copyright Challenges
- Digital Health Innovations
- Digital Preservation of Cultural Heritage
- Green Technologies and Sustainable Innovation
- Digital Education and Intellectual Property
- Digital Patents and Non-Traditional IP Protection
- Digital Ethics and Responsible Innovation.
- Intellectual property in driving digital transformation and economic growth.
- Emerging challenges and ensures effective protection of intellectual property rights in the digital era.
- Any other relevant topic related to the main theme.

Publication

Selected plagiarism-free papers will be considered for publication in a book with an ISBN (A nominal extra fee will be charged).

Submission Guidelines

Abstract: Not more than 300 words Full paper: Not more than 4500 words Title page: Title, Author(s), Designation, Professional Affiliation, Contact Details, E-mail Text Font & Size: Times New Roman, 12 References: Standard MLA/ APA / IEEE Style

Registration Details

Category	Amount (Rs.)
Professional-Academicians	500
Research Scholars/Students	300
Participation	200

(In Case of Multiple Authors, Registration will be charged separately)

Submission Deadlines

Deadlines
12.03.2024
14.03.2024
18.03.2024

Registration link:

https://forms.gle/xpAGRfruqCcoNj4A7

Whatsapp Group Link:

https://chat.whatsapp.com/CcIRQeRdbiVI4ZgJ4wfReP

For any query -

Contact Email ID: researchcommittee2022@gmail.com

Payment Details

Account Name	:	Principal, Arya Kanya
		Mahavidyalya
Branch	:	SBI, Shahabad
		Markanda, Haryana
Account Number	:	10760867767
IFSC Code	:	SBIN0002481
MICR Code	:	136002052