

Who Can Apply

- ☑ Students (Colleges, Universities)
- ☑ Scientists ☑ Farmers/SHG's
- ☑ Research Scholars ☑ Grassroot Innovators
- ☑ Traditional Community Healthcare Providers

Registration Details

- ☑ Last Date of Registration : 22nd September, 2025
- ☑ **Fee Details : No Registration fee**
- ☑ Note : Best 40 Registrations will be selected for the participation in workshop.

Scan for Registration



Patron in Chief

Shri Om Maheshwari
Chancellor
CPU Hamirpur, HP

Shri Pramod Maheshwari
Trustee
CPU Hamirpur, HP

Prof P L Gautam
Pro-Chancellor
CPU Hamirpur, HP

Patron

Dr Sanjeev Sharma
Vice Chancellor
CPU Hamirpur, HP

Padma Shri Nek Ram Sharma
Professor of Practice
CPU Hamirpur, HP

Co-Patron

Mr Gulshan Sandhu
Registrar
CPU Hamirpur, HP

Dr Kuldeep Kumar
Dean Academic Affairs
CPU Hamirpur, HP

Convenors

Dr Anjana Devi
Coordinator IPR Cell
CPU Hamirpur, HP

Dr Rolika Gupta
Assistant Coordinator, IPR Cell
CPU Hamirpur, HP

Organizing Secretary

Dr Manu Sharma
Assistant Coordinator, IPR Cell
CPU Hamirpur, HP

...and students

Collaborators

Indian Council of Medical Research (ICMR)
Ministry of Health & Family Welfare
(Department of Health Research), GOI

**Himachal Pradesh Council For Science,
Technology & Environment (HIMCOSTE),**
Shimla, Govt. of Himachal Pradesh

Directorate of Community Services
CPU, Hamirpur

**CPU-PSI Centre for Traditional
Medicine, Yoga & Sanskar Vigyan**
CPU, Hamirpur

Institution's Innovation Council
CPU, Hamirpur

Division of IKS - Traditional Knowledge
CPU, Hamirpur

HOW TO REACH CPU HAMIRPUR



For more details

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Campus: Career Point University, Hamirpur (H.P.) - 176041



INTELLECTUAL PROPERTY RIGHTS CELL

(Established by HIMCOSTE, Govt. of H.P, Shimla)

CAREER POINT UNIVERSITY
HAMIRPUR (H.P.)

organizing

NATIONAL WORKSHOP (05 DAYS)

on

**"Empowering Innovation:
A Hands-On Workshop on
Intellectual Property Rights for Researchers,
Academics and Local Communities"**

Sponsored by

INDIAN COUNCIL OF MEDICAL RESEARCH (ICMR)
MINISTRY OF HEALTH & FAMILY WELFARE
(DEPARTMENT OF HEALTH RESEARCH), GOI

24-28th
SEPTEMBER
2025

VENUE
CPU AUDITORIUM
BLOCK-A

About the University

Career Point University, established in 2012 by the Government of Himachal Pradesh (Act No. 12/2012), is a NAAC-accredited State Private University recognized under UGC Act 1956. It holds a “Promising” band in the Atal Ranking of Institutions on Innovation Achievements and has received a 3-STAR rating twice (2021–2022, 2023–2024) from the Ministry of Education's Innovation Cell. Starting with 96 students, it now hosts 2150 students, including 200 Ph.D. scholars. The university offers 60+ programs across 14 departments and 5 schools, with a strong focus on research, innovation, and community service. Focusing on Research, Innovation & Community Services, and the University established “Intellectual Property Right Cell” to promote awareness and understanding of intellectual property rights and encourage innovation, legal literacy, and responsible knowledge sharing.

About IPR Cell

In line with India's growing emphasis on innovation and knowledge-based growth, the IPR Cell at Career Point University, Hamirpur, was established in 2016 as a proactive initiative to cultivate awareness, protection, and commercialization of intellectual property. Functioning under the guidance of national IPR policies and aligned with the vision of Atmanirbhar Bharat, the IPR Cell acts as a catalyst for fostering creativity, safeguarding innovations, and transforming ideas into assets. Set within the academically vibrant environment of Career Point University, the IPR Cell plays a crucial role in educating students, researchers, faculty members, and entrepreneurs about various facets of intellectual property — including patents, copyrights, trademarks, and designs. Through workshops, awareness programs, training sessions, and expert talks, the Cell promotes a culture of innovation and legal consciousness among the academic and entrepreneurial community. The Cell serves as a bridge between research and regulation, providing guidance on IP filings, technology transfers, and strategic IP management. It operates in close collaboration with the Indian Patent Office and other national agencies, helping innovators navigate the legal and procedural landscape of intellectual property rights. The

establishment of the IPR Cell at Career Point University represents a significant step toward nurturing a responsible, innovative, and legally aware generation — equipped to contribute meaningfully to India's scientific and technological advancements.

About the Workshop

The workshop will provide immersive hands-on training on Intellectual Property Rights (IPR) tailored to researchers, academicians, and local community innovators. The focus is on equipping participants with practical knowledge and skills for protecting intellectual assets, fostering innovation, and applying IPR tools to commercialize research, protect traditional knowledge, and support entrepreneurship. A strong emphasis will be placed on real-world application of IPR concepts through practical tasks, group exercises, and discussions involved in IPR filing, protecting intellectual assets, and discussions.

A. Technov8 SHINE Series-2025

- ☑ A platform designed for students from schools/colleges/universities, budding entrepreneurs, scientists, innovators and researchers to cultivate innovative solutions, serving as a breeding ground for quick thinking and creativity.
- ☑ Cash Prizes to winners of Technov8 Shine Series-2025 opportunity to commercialized Developed Technology.
- ☑ Selected Ideas will be forwarded to CPU- Pioneer Incubator under CM
- ☑ Startups Schemes (Sustenance Allowance Rs 25000/-Per Month)
- ☑ Selected Ideas will be forwarded to CPU-MSME Business Incubator
- ☑ Under MoMSME, GoI (Support up to Rs 15,00,000/-)

B. Orientation for Traditional Healers

- ☑ Sessions will orient Traditional Healers on certification, recognition, and patenting under Quality Council of India.
- ☑ Certification streams include jaundice care, birth attendants, bone setting, poisonous bite, and ano-rectal disorders.
- ☑ Details of viva, practical demos, and practice-site visits will be provided.
- ☑ QCI and NMPB officials will interact and clear participant doubts.

- ☑ Program highlights the role of TCHPs in community healthcare.
- ☑ Initiative promotes wider community acceptance of TCHPs.

C. Exhibition by Farmers, Innovators & SHGs

Exhibition organized by the Directorate of Community Services.

- ☑ Participants include farmers, artisans, women SHGs, and innovators.
- ☑ Showcase of rural products and cultural practices.
- ☑ Live demos on millet, mushroom, dragon fruit cultivation, and livestock management.
- ☑ Training on Intellectual Property protection.
- ☑ Focus on boosting rural entrepreneurship and livelihood opportunities.

D. Patent Drafting & Filing Drive

- ☑ Exhibition organized by the Directorate of Community Services.
- ☑ Participants include farmers, artisans, women SHGs, and innovators.
- ☑ Showcase of rural products and cultural practices.
- ☑ Live demos on millet, mushroom, dragon fruit cultivation, and livestock management.
- ☑ Training on Intellectual Property protection.
- ☑ Focus on boosting rural entrepreneurship and livelihood opportunities

Key Thrust Area

- ☑ Introduction to Intellectual Property Rights (IPR) and Its Role in Biomedical Research
- ☑ Exploring Funding Opportunities for IPR-based Biomedical Research
- ☑ Navigating Advanced IPR Strategies and Commercialization in Biomedical Research
- ☑ Practical Strategies for Developing a Fundable IPR Portfolio Finalizing IPR-related Proposals and Networking

Objectives

- ☑ Promote awareness and understanding of intellectual property rights.
- ☑ Facilitate filing and protection of patents, copyrights, and trademarks.
- ☑ Support faculty, students, and researchers in managing IP portfolios.
- ☑ Conduct workshops, seminars, and hands-on training on IPR related topics.
- ☑ Encourage innovation, legal literacy, and responsible knowledge haring