

CHIEF GUEST

Hon'ble Shri Prem Prakash Pandey,
Cabinet Minister,
Government of Chhattisgarh,
Department of Higher Education, Technical Education,
Revenue Department, Science and Technology and
Disaster Management

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Vice Chancellor, CSVTU Bhilai
&
Dr. K. SUBRAMANIAM IFS
Director General, CGCOST & PCCF

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(Registrar, CSVTU Bhilai)

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(TEQIP III Coordinator)

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Mr. Triambak Baghel, CSVTU Bhilai

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Ms. Sonam Vaidya, CSVTU Bhilai
Ms. Pallavi Sao, CSVTU Bhilai
Ms. Shiwli Roy, CSVTU Bhilai
Mr. Yogendra Das, CSVTU Bhilai

INVITATION

ABOUT THE UNIVERSITY

After the formation of the State of Chhattisgarh in the year 2000, Government of Chhattisgarh established State Technical University in the year 2005 by the name "Chhattisgarh Swami Vivekanand Technical University (CSVTU), Bhilai and brought all Engineering, Pharmacy and Diploma institutions of the State under CSVTU, Bhilai. Currently 97 Engineering, Pharmacy and Polytechnic institutions (Government and self financed) are affiliated to the University.

CHHATTISGARH COUNCIL OF SCIENCE AND TECHNOLOGY

The Chhattisgarh Council of Science and Technology, a nodal agency of Department of Science and Technology, Government of India in Chhattisgarh, was instituted in 2001 with a view to optimize sustainable development of State through Science and Technology. Some of the major objectives of the council are: to identify areas where Science and Technology input is required for progress of state; to ensure better utilization of the resources of the state and to promote and popularize science for modernization of state.

One Day Workshop On IPR and Institutional IPR Policy Framework

27th April, 2018



ORGANIZED BY

Chhattisgarh Council of Science & Technology Raipur
(C.G.)

AND

Chhattisgarh Swami Vivekanand Technical University
Bhilai (C.G.)

At

Vivekanand Sabhagar, CSVTU, Newai, Bhilai

ABOUT TEQIP-III

Technical Education Quality Improvement Program (TEQIP) was envisaged as a long-term Program of about 10-12 year's duration to be implemented in 2-3 phases for transformation of the Technical Education System with the World Bank assistance. TEQIP-III is fully integrated with the Twelfth Five-year Plan objectives for Technical Education as a key component for improving the quality of Engineering Education in existing institutions with a special consideration for Low Income States and Special Category States and support to strengthen few affiliated technical universities to improve their policy, academic and management practices. CSVTU- TEQIP programme in association with CCOST is organizing this workshop to generate awareness regarding IPR and devise a frame for Institutional IPR Policy in the state.

ABOUT THE PROGRAM

A steady flow of inventions is essential for progress and a better quality of life for human beings. In present knowledge and information based Society it is necessary to provide incentives to the inventors because it's the incentivization of the innovative minds that would entail sufficient idealism around for inventions to arise in all domains for overall development society. For this incentivization Intellectual Property Rights play a very important role.

Awareness regarding Intellectual Property Rights amongst academicians, scientists, researchers, students and in general mass is ardently required to fuel the process of innovation and its addressal in form of Patent, Copyright, Trademark, Industrial Design, Layout Design of Integrated Circuits, Geographical Indications and Plant Variety & Farmers Right. Further in agreement with the National IPR policy it is also necessary for academic and research institutions to have Institutional IPR Policy to ensure addressal of Intellectual Property arising in the institute and also for judicious incentivization of the innovator).

The present workshop intends to create awareness regarding Intellectual Property Rights and also address the issues pertaining to formulating a comprehensive Institutional Intellectual Property Rights Policy.

Key Themes of the Workshop

- INTRODUCTION TO INTELLECTUAL PROPERTY RIGHTS AND PATENTS
- INTRODUCTION TO PATENTING PROCEDURES
- ROLE OF IPR IN STARTUP REGIME AND IN TECHNOLOGY TRANSFER
- POLICY FRAMEWORK OF IPR IN INDIA AND NEED FOR INSTITUTIONAL IPR POLICY

REGISTRATION FEES

RS.100/- (FOR ALL PARTICIPANTS)

REGISTRATION LINK

<https://goo.gl/forms/YOqTq97MJV77thNt2>

RESOURCE PERSONS

DR. R. SAHA

FORMER DIRECTOR, TIFAC,DST,GOI

DR. BIJAY SAHU

NRDC, VISHAKHAPATTANAM

DR. PANKAJ P. BORKAR

RGNIIPM, NAGPUR

TARGET PARTICIPANTS

**SCIENTISTS, RESEARCH SCHOLARS,
SMALL & MEDIUM ENTERPRISE
(SME) AND GRASS ROOT
INNOVATORS**

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