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Promotion of Technology and Innovation Support Center (TISC).

1 message

OSD Higher Education Department <osdjkhed@gmail.com>

Tue, Aug 2, 2022 at 1:46 PM

To: vc@jammuuniversity.ac.in, registrarjammuuniversity@gmail.com, registrar_ju@jammuuniversity.ac.in, provc@skuastkashmir.ac.in, Vice Chancellor Skuast Jammu <vc@skuast.org>, Vice Chancellor <vc@cukashmir.ac.in>, registrar@cukashmir.ac.in, registrar@cusrinagar.edu.in, dean.aa@cusrinagar.edu.in, clujcoe@gmail.com, registrar@bgsbu.ac.in, Vice Chancellor <vc@islamicuniversity.edu.in>, registrar@islamicuniversity.edu.in, vc@smvdu.ac.in, Islamia College Srinagar <principal@islamiacollege.edu.in>, vcoffice@kashmiruniversity.ac.in, Registrar KU <registrar@kashmiruniversity.ac.in>, Manoj Gaur <director@iitjammu.ac.in>, director@iimj.ac.in, Administrative Secretary HE &PDMD <pshedjk@gmail.com>

Respected Sir/Madam,

The Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce and Industry, GoI intends to expand the network of Technology and Innovation Support Center (TISC).

The TISC program is supported by World Intellectual Property Organization (WIPO) and is running in collaboration with the Department for Promotion of Industry and Internal Trade (DPIIT) and Cell for IPR Promotion and Management (CIPAM). The document from Department for Promotion of Industry and Internal Trade (DPIIT), is attached for establishing Technology and Innovation Support Center (TISC) at your premier institute.

Kind regards

Prof (Dr) Sarbjeet Singh,
OSD, JK Higher Education Department,
Civil Secretariat, Jammu

TICS.pdf
1302K

श्रुति सिंह, मा.प्र.सं.
संयुक्त सचिव
SHRUTI SINGH, IAS
Joint Secretary



Government of India
Department for Promotion of
Industry and Internal Trade
Ministry of Commerce & Industry
Udyog Bhawan, New Delhi-110011

A.O. P-35012/67/2018 - CIPAM - Pt.-1

Date : 11th July, 2022

Dear Madam/Sir,

The state educational and research institutes are known for their pioneering and innovative research work throughout the world. There has been a lot of focus in these institutes on creating Intellectual Property (IP) awareness as well as IP filing. Another aspect related to IP is commercialization of the IP generated, thereby turning an invention or creation into a commercially viable product, service or process. While India has made a significant progress on IP filing, we need to focus now on the commercialization and monetization of these innovations.

2. DPIIT understands that various State councils have been taking aggressive steps in the field of IP filing and protection and they have shown keen interest in the commercialization of their innovations. The technology transfer from these institutes to the business sector and industry has also seen a steady rise

3. In this regard, we would like to introduce the Technology and Innovation Support Center (TISC) program run by the World Intellectual Property Organization (WIPO) in collaboration with the Department for Promotion of Industry and Internal Trade (DPIIT) and Cell for IPR Promotion and Management (CIPAM). The establishment of TISC Centers in premier HEIs will propel the commercialization and technology transfer potential of these institutes towards a further upward trajectory.

4. The TISC - WIPO program provides assistance to innovators of partner institutes by providing access to relevant IP and technology information and related services, helping them to exploit their innovative potential and to create, protect, and manage their intellectual property (IP) rights. The TISC program will help the partner institutes achieve the objective of converting their research to a commercial product. Through the TISC network, the partner institutes will get access to powerful tools that provide comprehensive IP knowledge and build their expertise. As the partner institutes have grass-root level knowledge about the different stakeholders in the innovation ecosystem, that would in-turn allow them to be better connected with one another.

भारत सरकार

उद्योग संवर्धन और आंतरिक व्यापार विभाग, वाणिज्य एवं उद्योग मंत्रालय, उद्योग भवन, नई दिल्ली-110011
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5. TISC Centres are primarily involved in creating awareness & capacity buildings on IPRs, providing search facility to inventors and practical training and tools for the TISC staff, conducting IP Training Programs, analysing R&D information & preparing IP Technology Scan Reports, preparation of bilingual literature & IP Curriculum, effective use technology for up-gradation and enhancement business competitiveness, IP asset management, assistance in commercialization and strengthening Technology Transfer Offices and the like. Further, the TISC staff are regularly trained by the WIPO through their online courses as well as training at no charge to the TISC members.

6. Till date, 12 TISCs have already been established. These established TISC Centers have been extensively working towards ensuring IP awareness and commercialization in their respective regions in addition to IP generation. We intend to expand this network extensively so as to reach the inventors of all the states.

7. In this regard, we request the states to disseminate this information among the premier research institutes and encourage them to apply for establishment of a WIPO-TISC Center in their institutes. In this regard, we have attached the application form to be filled by the respective interested institutes. For any further information, please contact at ipr6-dipp@gov.in and qipam-dipp@gov.in.

With warm regards:


(Shruti Singh)

To,

Principal Secretary Education,
All States/Union Territories