## CENTRE FOR INTELLECTUAL PROPERTY RIGHTS

## (BNM-CIPR)

Centre for Intellectual Property Rights at BNMIT was inaugurated on 18th July, 2016 in association with VTPC, GOK. & KSCST.

In BNMIT, research and development work is being conducted at different departments. To protect the inventions of BNMIT, a "BNM-CIPR" Centre for Intellectual Property Rights (CIPR)" is necessary. The BNM-CIPR identifies and protects innovative products or processes by Patents/Trademarks. The other literary activities and software developed by BNMIT are protected by copyrights. In addition, the new designs of products are protected by design registration. The BNM CIPR caters to the need of all Departments under BNMIT. BNM-CIPR also prepares an IPR policy for the BNMIT.



Mr.Prabhu M, Managing Director, VTPC, Department of Industries & Commerce, Government of Karnataka inaugurated the IP CELL.

BNMIT in collaboration with VTPC conducted various training programmes for faculty members and students to enhance the knowledge of Intellectual property rights at campus.

## Workshop on Significance of Patents and Prior Art Search for budding Entrepreneurs9<sup>th</sup> May, 2019

The Entrepreneurship Development Cell at BNMIT in association with Visvesvaraya Trade

Promotion Centre, Government of Karnataka, organized one day workshop on "Significance of Patents and Prior Art Search for budding Entrepreneurs" for the students New Gen IEDC and ED cell members on 9th<sup>th</sup> May, 2019, sponsored by NSTEDB Department of Science and Technology, Government of India.

Prof. Eswar Maanay, Dean Administration during his inaugural address pointed out that students need to come forward for patenting their ideas as an outcome of engineering studies. He welcomed the guests for the workshop and wished the students for a happy learning session.

Dr. L. Vijayashree, Chief Coordinator, ED Cell introduced the guests to the gathering. The Resource Persons for the workshops were Smt. Prabhavathi Rao, Program Coordinator - WTO & IPR Relay Cell, VTPC, Dept of Industries & Commerce, Govt of Karnataka and Smt.Girija V, Founder Ipatenti Systems, And Patent Agent, Bengaluru & Dr.Sarasija Padmanabhan, Prior Art Search Specialist, Bengaluru.

The workshop created an introduction to Patenting by Ms. Prabhavathi and then followed by the importance of Patenting by Ms. Girija. Students who were participants were allowed to raise their doubts in between and were given clarifications by the speaker. After the tea break, Dr. Sarasija had a workshop on pre search and this hands-on training helped the students to search their prototypes availability in the online form. Dr. L. Vijayashree concluded the session by handing over the mementos to the speakers.

Around 40 students and Mentors from various Engineering departments of BNMIT benefited out of this workshop.



Ms. Girija, Patent Attorney addressing the students of New Gen IEDC, BNMIT

DETAILS OF PATENTS APPLIED										
Sl.No.	Patent Ref.No.	Patent Application No.	Date of Application	Patent Title	Inventors	Mentors				
1	201641022110	POC/CERTIFIED COPY/H11380	05.12.2016	Apparatus for Asynchronous SOC Testing &Validation	Dr.Yasha Jothi M Shirur Dr.Veena S Chakravarthy	BNMIT				
2	201841034289	Ordinary Application	12.09.2018	Multi Scale Flute	Dr. Suresh M S Mijar Aditya Shenoy Nagapoojith B R Someshwar S					
3	201941008707	TEMP/E- 1/9379/2019-CHE	06.03.2019	Balance Mate	Piyush R Golecha  Brahma SP  Chinmai L  Abhilesh M  Akilesh M	Mrs.Madhura Prakash				
4	201941027532	TEMP/E- 1/28958/2019-CHE	09.07.2019	Detachable Smart Faucet	Raghavendra D S  RishabhBhansali  Vishnu Prasad Bhat	Dr.Jyoti RM Mrs.Sumati				
5	201941029985	TEMP/E- 1/31642/2019-CHE	24.07.2019	Bio degradeable Absorbent and Absorbent thereof	Kishan K Lohitkumar Shetty M Hariharan R N	Hemanth Kumar C Dr.Jayanna B K				
6	20194103584	TEMP/E- 1/33397/2019-CHE	06.08.2019	Organic Dyes	Karthik Ramachandra Rao Priyanka Prabhakar	Dr.Jayanna B K Dr.Vijayasarathy Putti				
7	201941033734	TEMP/E- 1/35639/2019-CHE	21.08.2019	Image Analysis - CCTV	Raksha H  Ankitha S,	Dr.Sejal Santosh Nimbhorkar				
8	201941036072	TEMP/E- 1/38189/2019-CHE	06.09.2019	NEURAL NETWORK BASED OBJECT	Shashanka G Tejas R Simha Varun D Gurjar					

				RECOGNITION SYSTEM USING STEREO IMAGES	Vishnuvardhan G	Ms. Chaitra N
9	201941037512	TEMP/E- 1/39742/2019-CHE	17.09.2019	Electric Three Wheeler Vehicle (Trike)	Aslesh Kumar A Raghuveer Bhat Shwetha S Alagar Krishna B	Dr.Venkatesha K Dr.R V Parimala
10	202041044849	TEMP/E- 1/49712/2020-CHE	19.10.2020	Real Time Communication System for Facilitating Speech and Conversation using Natural Language Process	Aniruddh Aithal Darshan Kumar Hegde Girish P Kulkarni	Ms. Chaitra N Dr.P A Vijaya
11	14107/2021- CO/ SW	Copyright	26.06.2021	Underwater Image enhancement	Namitha S  Meghana R  Nikhitha Gururaj	Dr.Sejal Santosh Nimbhorkar
12	349135-001	D-0000033494	08.09.2021	Portable Wind Turbine	Sankarshan S Omkar N Kashyap Vighnesh Nandavar  Aditya Sunku	Dr.D Shivalingappa