

Intellectual Property Rights Cell MITE

2020-21

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Year 2020-21 Statistics

No of Patent Applications Filed	No of Patent Applications Published	No of Patent Applications Granted
3 (Complete Specification)	1 (Indian Patent Journal)	1

Intellectual Property Rights Cell

IPR CELL MEMBERS FOR THE ACADEMIC YEAR 2019-20

S.No	Role	Name and Designation	Contact Number
1	Chairman	Dr. G L Easwara Prasad Principal	9972099169
2	Member	Dr. Divakara Shetty S Dean (Academic)	9845267292
3	Member	Prof. Jayadeva Prasad, Head, Dept of Management Studies	9343232321
4	Member	Dr. G Purushotham Head, Dept of Aeronautical Engg	9880509299
5	Member	Dr. Venkatramana Bhat P, Head, Dept of Computer Science & Engg	9448061575
6	Member	Dr. Neelakantha V Londe Professor, Dept of Mechanical Engg	9480267239
7	Member	Dr. Raghavendra Sagar, Sr.Assistant Professor, Dept of Physics	9886068593
8	Member	Mr. Surjit Ram, Sr.Assistant Professor, Dept of Humanities/ Legal Consultant	9448094471
9	Convener	Mr. Ramalingam H M Sr.Assistant Professor, Dept of Electronics and Communication Engg	8722223876

Webinar on Intellectual Property Rights (IPR) - in association with Branch MSME Development Institute, Mangaluru

Date: 4th February 2021

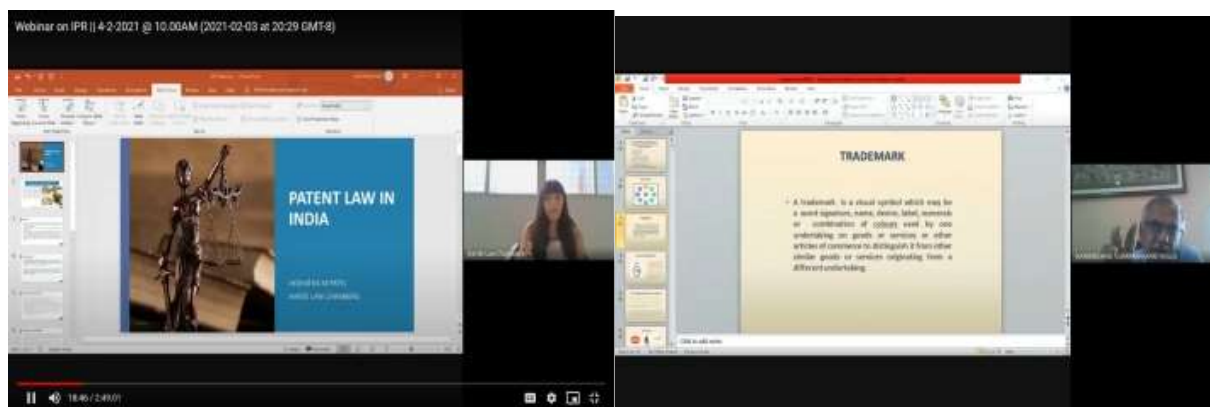
Speakers: Ms. Akshatha M Patel, Advocate & IP Consultant Head of AardeLaw Chambers, Bengaluru

Mr. Harikrishna Holla, Advocate & IP Consultant, Head of Holla associates, Bengaluru

Mr. Uday Kumar Bhat, Assistant Director, MSME, Mangaluru.

IPR Cell-MITE organized a webinar on Intellectual Property Rights (IPR) in association with Branch MSME Development Institute, Mangaluru. Supported by MITE-IIC and Nain Center on 4th February 2021, Thursday 10AM on google meet.

Ms.Akshatha M Patel, Advocate & IP Consultant, Head of AardeLaw Chambers, Bengaluru gave her address on the topic of “Patent law in India” and Mr.Harikrishna Holla, Advocate & IP Consultant, Head of Holla associates, Bengaluru Briefed about the importance of trademark for business with various examples. Mr. Uday Kumar Bhat explains the support from MSME to the small-scale industries. The program mainly targeted the Entrepreneurs, Students and faculty around Dhakshina kannada district., 91 members were registered for the program and around 60 members have participated in the webinar.



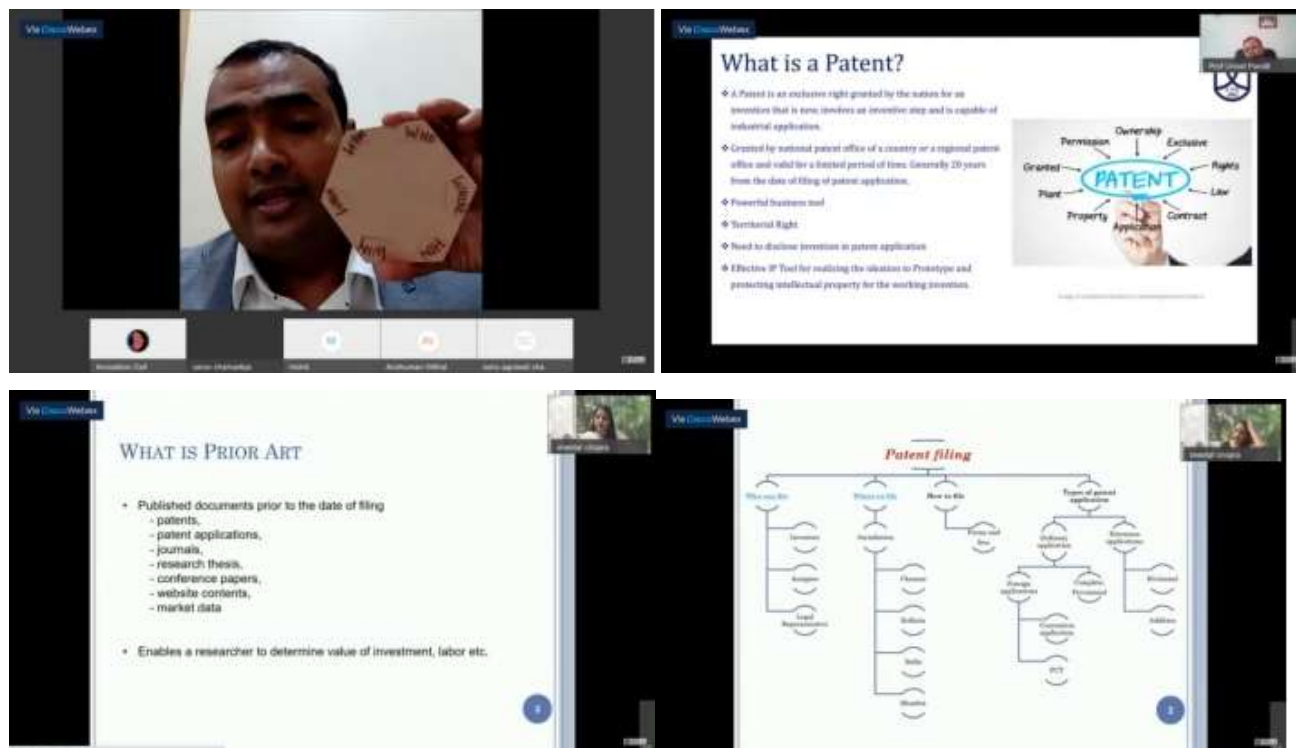
Ms.Akshatha Patel and Mr.Harikrishna Holla addressing about the Legal aspects of IPs

To Watch the Webinar [Click here](#)

KAPILA: Kalam Program for IP Literacy and Awareness

Date: 19th October to 23rd October 2020

To celebrate the birth anniversary of visionary and well - acclaimed proponent of Innovative India, Former President, Dr. A. P. J. Abdul Kalam. AICTE-MIC-IIC organized “KAPILA: Kalam Program for IP Literacy and Awareness by Innovation cell of the Ministry of Education to boost IP filing in the country by Higher Education Institutions. From **19th October 2020 to 23rd October 2020**. Dr. Abhay Jere, CIO - MoE's IC initiated the Program on 16th October 2020, the program was Broadcast on MHRD Innovation Cell YouTube channel. Assessment of every session was conducted and based on the Assessment certificate was provided, Many Faculties from MITE actively participated and 17 of them successfully completed the Program.



Glimpse of the IP Literacy and Awareness Program

To Watch the Event, [Click Here](#)

- Chairman IPR Cell-MITE Dr. G L Easwara Prasad signed an agreement with Unisys India regarding the IP sharing of the Student Project on 8th April 2021.

UNISYS

AGREEMENT AND RELEASE OF
EDUCATIONAL ORGANIZATION AFFILIATED WITH PARTICIPATING STUDENT(S)
("REPRESENTED ORGANIZATION")

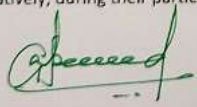
Represented Organization Name: Mangalore Institute of Technology and Engineering	Authorized Representative: Principal Name: G L Easwara Prasad Title: Dr
Street: Badaga Mijar	City: Moodabidri, Mangalore
State/Country: Karnataka/India	Zip: 574225
e-mail: principal@mite.ac.in	Phone: 9972099169

Represented Organization's Student(s) Name(s): (If needed, attach additional names on a separate sheet.)

1. Sarath Sabu	2. Vishaka M
3. Swapna H R	4. Swaraj Hegde
5. Ramalingam H M (Mentor)	

I, Dr. G L Easwara Prasad, an authorized representative of the Represented Organization named above, acknowledge and agree on behalf of the Represented Organization that the above-named Students have applied or are applying to participate in Unisys' hosted Cloud 20/20 event during the period covering 2020 to 2021 (the "Event"). I further agree, on behalf of Represented Organization, to the following terms and conditions as a condition of the Student(s) participation in the Event and in consideration for Unisys identification of Represented Organization as an educational institution whose students are participating in the Event:

- Represented Organization's employees will not be involved in the preparation of any information, ideas, materials or other work product provided by the Students during the Event and acknowledges that Unisys has separately entered into agreement(s) with the Students governing their participation in the Event.
- As between Represented Organization and Unisys, any and all intellectual property, tangible or intangible, that is created and contributed by the Students through their participation in the Event belongs solely to Unisys; and Represented Organization has no rights in or to and hereby irrevocably waives any claims to and assigns to Unisys, without charge, all rights (including moral rights), title and interest it does or may have or later acquire in and to any intellectual property disclosed or embodied in any reports, code, programs, notes, documents, workspace entries, materials or other information and work product the above named Students create and contribute, either individually or collaboratively, during their participation in the Event.

Signature: 

Date: 8-4-2021

Principal
Mangalore Institute of Technology & Engineering
Badaga Mijar, MOODBIDRI - 574 225

- The Patent Application for the Invention Titled “**Artificial Intelligence Based Autonomous Evaluation of Computer Network Security**” filed on **2nd April 2021** with Application No- **202141015816** at the Indian Patent office, The Inventors are

1. Dr. Shreekumar T
Associate Professor, Department of Computer Science and Engineering,
Mangalore Institute of Technology and Engineering
2. Dr. Pradeep B.S
Professor, Department of Computer Science and Engineering,
Mangalore Institute of Technology and Engineering
3. Mr. Ravinarayana B
Associate Professor, Department of Computer Science and Engineering,
Mangalore Institute of Technology and Engineering
4. Dr. Joseph Michael Jerard
Professor, Department of Information Science and Engineering,
Mangalore Institute of Technology and Engineering
5. Mr. Narendra U.P
Associate Professor, Department of Information Science and Engineering,
Mangalore Institute of Technology and Engineering.



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Docket No 29022

Date/Time 2021/04/02 23:19:23

CBR Detail:

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Remarks
1	E-12/1325/2021-CHE	202141015816	2500	12360	FORM 9	
2	R20214011745	202141015816	4000	12360	FORM 18	
3	202141015816	TEMP E-1/17430/2021-CHE	1600	12360	FORM 1	ARTIFICIAL INTELLIGENCE BASED AUTONOMOUS EVALUATION OF COMPUTER NETWORK SECURITY

- Dr. Pradeep B.S, Professor, Department of Computer Science and Engineering, Filed an Australian Patent Application No:2021100646 on **2nd February 2021** for his invention titled “Intelligent SIM: Multiple Company Mobile Number installed in single SIM (Single Sim, Multiple Networks)”.



Search Results

Your search for **2021100646** returned **1** result.

null quickSearch

	Application number	Title	Applicant(s)	Inventor(s)	Filing date	Application status
1	2021100646	Intelligent- SIM: Multiple Company Mobile Number Installed in Single SIM (Single Sim, Multiple Networks)		Balakrishna, R.; Patil, Shamshekar; K S, Rajesh; Manoj, Sumitha; G, Murali; B.S, Pradeep; Parameshwaraiah, Dr; Prasad, Shalini; Neeli, Jyoti; Cauvery, N K; Vijayanand, S.	2021-02-02	FILED

This data is current as of **2021-02-03 18:00 AEDT**.

- Mr. Ranjith H D, Senior Assistant Professor, Department of Electronics and Communication Engineering, is one of the inventor for the Australian Patent Application No:2020102643 titled “NLP-Artificial Intelligence Based Automatic Detection of Infection Rate of Pandemic Diseases (Covid-19). The patent granted by Australian Government on **11th November 2020**.



CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020102643

The Commissioner of Patents has granted the above patent on 11 November 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):
 JAGANNATH JADHAV of KLECET CHIKODI, Belagavi Belagavi KARNATAKA 591201 India
 SURAPUDI SRINIVASA RAO of MRCET,Maisammaguda, Dhulapally, Kompally, Hyderabad Secunderabad Telangana 500100 India
 PRASAD B RAMPURE of KLECET, Chikodi Belagavi Karnataka 591201 India
 PUNEET H CHAMAKERI of KLE S J N Medical College, Nehru Nagar Belagavi Karnataka 590010 India
 ARATI PATIL of Hno 904 Zari Galli, Inamdar Peth Athani Belagavi Karnataka 591304 India
 AMRUTA P SONAVALA of No 5, KLECET Staff Quaters, KLECET Chikodi Belagavi Karnataka 591201 India
 RANJIT H D of Sudhama House, Balanja Post, Balanja Village, Belthangady Taluk Dakshina Kannada Karnataka 574217 India
 VEERA CHINNADURAI of Daniel Thomas Street, Palayamkottai Tirunelveli Tamilnadu India
 RUBINA JAHANGIR KHAN of 7 Parijat Complex, 158/A Railway Lines Solapur Maharashtra India

Title of invention:
 NLP-ARTIFICIAL INTELLIGENCE BASED AUTOMATIC DETECTION OF INFECTION RATE OF PANDEMIC DISEASES (COVID-19)

Name of inventor(s):
 JADHAV, JAGANNATH; RAO, SURAPUDI SRINIVASA; RAMPURE, PRASAD B.; CHAMAKERI, PUNEET H; PATIL, ARATI; SONAVALA, AMRUTA P.; H. D., RANJIT; CHINNADURAI, VEERA and KHAN, RUBINA JAHANGIR

Term of Patent:
 Eight years from 8 October 2020

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 11th day of November 2020
Commissioner of Patents

PATENTS ACT 1990
 The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.