

**IIMT**  
**UNIVERSITY**  
**MEERUT**

Transforming Education System, Transforming Lives



UGC Approved

Section 2(f) & 12B

# INSTITUTIONS INNOVATION COUNCIL

MINISTRY OF EDUCATION, GOVT OF INDIA

IIC 2021-22 REPORT  
SUBMITTED BY

**IIMT UNIVERSITY, MEERUT**

## Annual Report 2021-22 [IIC IIMT University, Meerut]

### A. About IIC Institute

- **Vision / Mission of IIC established at the Institute**  
To foster an ecosystem pertaining to Innovation, Incubation and Entrepreneurship leading to successful start-ups and enterprises.
- **Journey of IIC established at the Institute**

IIMT UNIVERSITY has established **Institute Innovation Council (IIC)** in year **2018** in collaboration with **Ministry of Education (MoE), Govt. of India** at university level supported by **Institute Innovation Cell** at each institution level under **IIMTU-IIC** to systematically foster the culture of Innovation amongst all Students of IIMT University. The primary mandate of IIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes, to organize ideathons and heckathons etc.

**The IIMTU has regularly been the active participant of IIC-MoE conducted activities sessions on IPR literacy & awareness (Recent is NIPLW-KAPILA) varying from a day to a month.**

- **Training programmes on various technical subjects & IPR in association with MSME, TDC (PPDC), Ministry of MSME, Govt. of India.**
- **STP on new technical concepts like ML, AI, SAP, VM ware, severless ware housing in supply chain. Development etc. in association with AWS, IBM, MSME.**
- **Conduction of Heckathons and Ideathons by IIMTU-IIC Cell.**
- **Minor Certification integrated with UG degree in Entrepreneurship and Innovation.**
- **UG degree in Entrepreneurship and Innovation.**
- **Core credit course, Startup Management in BBA.**

IIMT UNIVERSITY has successfully created an innovation eco-system in the campus in last four years.

**In year 2018-19**, IIMTU has been given **four stars out of five by IIC-MoE, GoI**, and 6<sup>th</sup> rank in top ten institutions in Northern India, for its leading role in conducting innovative activities under their guidelines.

**In year 2019-20 also,** IIMTU has been given **3.5 stars out of five by IIC-MoE, GoI,** and 20th rank in top 123 institutions in Northern India, for its leading role in conducting innovative activities under their guidelines.

**In year 2020-21 also,** IIMTU has been given **4/4 stars by IIC-MoE, GoI,** and was among top 10 institutions in Northern India, for its leading role in conducting innovative activities under their guidelines.

- **Diversified representation in the IIC established at the institute from industry, Interdisciplinary&Departments/ Units etc.** Refer the below list

**B. Brief mention of key functionaries at the IIC Institute**

- **President**
- **Vice President**
- **Convenor**
- **Coordinators etc.**

| Sr. No. | Name of Member         | Member Type (Teaching/ Non- teaching / External Expert) | Key Role/ Position assigned in IIC |
|---------|------------------------|---|------------------------------------|
| 1       | Dr. Deepa Sharma       | Teaching (Advisor & Dean - Research & Planning)         | President                          |
| 2       | Shri Mayank Agarwal    | M.D. IIMT Group of Colleges                             | Member                             |
| 3       | Prof. Jagdish Sharma   | TBI-IIT Ropar, Punjab                                   | Member                             |
| 4       | Shri S.K. Sharma       | Industrialist   | Member                             |
| 5       | Shri Akshay Raj        | Teaching (Asstt. Professor-ECE)                         | Vice President                     |
| 6       | Shri Vaibhav Sharma    | Teaching (Asstt. Professor-ECE)                         | Convenor                           |
| 7       | Shri Sandeep Verma     | Non-Teaching (Research Scholar)                         | Coordinator                        |
| 8       | Dr. Shubha Diwvedi     | Teaching (Associate Professor Biotechnology)            | Member                             |
| 9       | Dr. Neha Saxena        | Teaching (Asstt. Professor-Chemistry)                   | Member                             |
| 10      | Shri Ankur Kumar Gupta | Teaching (Asstt. Professor)                             | Member                             |
| 11      | Shri Israr Alam        | External Expert (Alumni Entrepreneur)                   | Member                             |
| 12      | Ms. Poonam Talukdar    | External Expert (Alumni Entrepreneur)                   | Member                             |
| 13      | Shri Vikas Chauhan     | Teaching (Asstt. Professor)                             | Member                             |
| 14      | Shri Sarnam Singh      | Non-Teaching (Asstt. Registrar)                         | Member                             |
| 15      | Ms. Srinivas Raman     | External Expert (IPR Agent)                             | Member                             |
| 16      | Ms. Elizabeth          | External Expert (IPR Agent)                             | Member                             |
| 17      | Ms. Dipika             | External Expert (IPR Agent)                             | Member                             |
| 18      | Shri Abhishek Gupta    | Student Representative (Innovation)                     | Member                             |
| 19      | Shri Nischal Anand     | Student Representative (Startup)                        | Member                             |
| 20      | Shri Saba Karim        | Student Representative (Internship)                     | Member                             |
| 21      | Ms. Rakhi Pundir       | Student Representative (IPR)                            | Member                             |
| 22      | Shri Mohd. Bilal       | Student Representative (Social Media)                   | Member                             |

- Nomination of Students for MHRD - IIC – IIMTU**

| Sl.No.                      | Name              | Course/Sem.                       |
|-----------------------------|-------------------|-----------------------------------|
| <b>Recommended by Dean:</b> |                   |                                   |
| 1                           | NavoditSachdeva   | MCA/I                             |
| 2                           | Nikita            | BSC(CS)/III                       |
| 3                           | DhritiAnand       | BSC (PSM)/ SEM 3                  |
| 4                           | Sahiba Naqvi      | BSC (PSM)/ SEM 3                  |
| 5                           | Mahima Rajput     | B.Sc. Nursing 2nd year            |
| 6                           | Rohit Sharma      | B.Sc. Nursing 3 rd year           |
| 7                           | Mani agarwal,     | B pharm 3rd yr,                   |
| 8                           | Adheesh Bhardwaj  | B. PHARMA 3rd Sem.                |
| 9                           | Kishan Kumar Dube | HM                                |
| 10                          | Sanskar           | HM                                |
| 11                          | AnukritiGairola   | B.Sc. (Hons.) AG. Sem III         |
| 12                          | Bhavya Chauhan    | B.Sc. (Hons.) AG. Sem V           |
| 13                          | Muskan Sinha      | B. Sc. Ag. V Sem                  |
| 14                          | Md. Belal Ahmad   | B. Sc. Ag. V Sem                  |
| 15                          | AbhineyPundir     | BTech CSE V Sem                   |
| 16                          | Alok Sharma       | BTech CSE III Sem                 |
| 17                          | Urvashi Sharma    | M.Sc. Microbiology/ III Sem       |
| 18                          | DivyanshaTyagi    | M.Sc. Microbiology/ III Sem       |
| 19                          | Shanu             | BNYS /3rd Year                    |
| 20                          | Shaquib           | BNYS /1st Year                    |
| 21                          | GarimaKhare       | BJMC                              |
| 22                          | KeziaMasih        | BJMC                              |
| 23                          | Komal             | B.Ed. 1 <sup>st</sup> Year        |
| 24                          | Heena             | BPES 2 <sup>nd</sup> year IV Sem. |
| <b>Recommended by Head:</b> |                   |                                   |
| 25                          | Surabhi           | Physiotherapy                     |
| 26                          | Ashish            | Physiotherapy                     |
| 27                          | Aarti Singh       | MBA                               |
| 28                          | KritikaKukreja    | MBA                               |

**C. Portfolio/graphical/Tabular representation of Resource strength (human capital and Physical capital) of the IIC institution**

- Total No. of IIC Members - 22
- Total No. of IAs - 11
- Total No. of faculty **Mentors** :30

**Faculty for MHRD - IIC - IIMTU**

| S.No | Name                  | Designation         |
|------|-----------------------|---------------------|
| 1.   | Dr. Ankit Kumar Goyal | Assistant Professor |
| 2.   | Dr. Kavita Chauhan    | Assistant Professor |
| 3.   | Dr. J. Revathi        | Assistant Professor |
| 4.   | Mr. Varun Toshniwal   | HoD- Nursing        |
| 5.   | Mrs. Sunita Bhatt     | Assistant Professor |
| 6.   | Brijesh Kumar         | Assistant Professor |
| 7.   | WasikIqbal            | Assistant Professor |
| 8.   | Pratik Singh          | Assistant Professor |
| 9.   | Sadik Hussain         | Assistant Professor |
| 10.  | Aditya Dev Tyagi      | Assistant Professor |
| 11.  | MayankVerma           | Assistant Professor |
| 12.  | Dr. Raj Kumar         | Assistant Professor |
| 13.  | Mr. Ajay Yadav        | Assistant Professor |
| 14.  | Dr.Abhishek Kumar     | Assistant professor |
| 15.  | Dr.Anant              | Assistant professor |
| 16.  | Ms. Mahima Arora      | Assistant Professor |
| 17.  | Mr. Akshay Kumar      | Assistant Professor |
| 18.  | Mr. Ankur Gupta       | Assistant professor |
| 19.  | Mr. Mohit Sharma      | Assistant professor |
| 20.  | Dr. SaritaGoswami     | HOD                 |
| 21.  | Mrs. Archana Sharma   | Assistant Professor |
| 22.  | Dr. Zia Abbas         | Physiotherapy       |
| 23.  | Dr. Jaspreet          | Physiotherapy       |

• **Pre-Incubation Units, If any**

**List the Centre of Excellence (CoE) Facilities with Advance Tools and Equipment at the HEI (>= 10000 Sq. Ft. Floor Area)**

| <b>Sr. no.</b> | <b>Name of CoE Faculty</b>             | <b>Year of Establishment</b> | <b>CoE with Access to Other I&amp;E Facilities at the HEI</b>   | <b>Name of the Funding Schemes available with CoE, if any (Optional)</b> | <b>Facility Details</b>   |
|----------------|--|------------------------------|---|--|---|
| 1              | IIMT CENTER OF ADVANCE TOOLS           | 2019                         | Innovation Labs   | NITIAAYOG AIM  | Facility Incharge Name- Sandeep Kumar Verma<br>Facility Incharge Email - sandeepiimtu@gmail.com<br>Facility Incharge Phone- 967558 0856       |
| 2              | IIMT BIF TECHNOLOGY BUSINESS INCUBATOR | 2020                         | Pre-Incubation, Incubation Unit, Innovation Labs, IPR Cell/Technology Transfer Centre, Student Clubs.               | Funded by UP Govt., Department of UP Electronics Corporation Ltd.        | Facility Incharge Name - Akshay Raj<br>Facility Incharge Email - akshay.raj@iimtindia.net<br>Facility Incharge Phone - 971904 9399            |
| 3              | IIMT-CIIE                              | 2020                         | Incubation Unit, Innovation Labs, Innovation Park/Research Park, IPR Cell/Technology Transfer Centre, Student Clubs | MSME, IIMTU and UP Govt.   | Facility Incharge Name- Vaibhav Sharma<br>Facility Incharge Email - vaibhav@iimtindia.net<br>Facility Incharge Phone- 789571 8470             |
| 4              | CENTRAL INSTRUMENTATION LAB            | 2020                         | Innovation and Instrumentation Lab  | IIMTU  | Facility Incharge Name- Dr. Navneet Sharma<br>Facility Incharge Email - dean_lifescience@iimtindia.net<br>Facility Incharge Phone- 9412207971 |

**List all the pre-incubation units which are the part of innovation and startup ecosystem of the institute**

| Pre incubation Details |                 |   |                              |                                   |                               |               |
|------------------------|-----------------|---|------------------------------|-----------------------------------|-------------------------------|---------------|
| S.No                   | Type            | Pre-Incubation Unit Name                      | Pre-Incubation Incharge Name | Pre-Incubation Incharge Email     | Pre-Incubation Incharge Phone | Website Url   |
| 1                      | IEDC            | IIMTU-BIF                                     | Akshay Raj                   | akshay.raj@iimtindia.net          | 8218164615                    | www.iimtu.com |
| 2                      | IEDC            | IIMTU-CIIE                                    | Vaibhav Sharma               | vaibhav@iimtindia.net             | 7895718470                    | www.iimtu.com |
| 3                      | IEDC            | IIMTU-IIC                                     | Shivani Pandey               | shivani_cse_cet@iimti<br>ndia.net | 8279592527                    | www.iimtu.com |
| 4                      | IEDC            | IIMTU-EDC                                     | Dr. Ankur Kumar Gupta        | ankurcsa@iimtindia.net            | 9250001772                    | www.iimtu.com |
| 5                      | IEDC            | IIMTU Start-Up Cell                           | Sandeep Kumar Verma          | sandeep.iimtu@gmail.com           | 9675580855                    | www.iimtu.com |
| 6                      | IEDC            | National Knowledge Network, Nodal Centre      | Dr. Ankur Kumar Gupta        | ankurcsa@iimtindia.net            | 9250001772                    | www.iimtu.com |
| 7                      | Tinkering Lab   | IIMT Tinkering Lab                            | Aditya Jhha                  | aditya_digital@iimtindia.net      | 9997754497                    | www.iimtu.com |
| 8                      | Innovation Cell | Advance Research Lab                          | Dr. Shubha Dwivedi           | shubha.dwivedi@iimti<br>ndia.net  | 8218985675                    | www.iimtu.com |
| 9                      | IEDC            | Research Centre for Material Characterization | Dr. Ankur Kumar Gupta        | ankurcsa@iimtindia.net            | 9250001772                    | www.iimtu.com |
| 10                     | IEDC            | IIMTU-IPR                                     | Akshay Raj                   | akshay.raj@iimtindia.net          | 8218164615                    | www.iimtu.com |
| 11                     | Innovation Cell | IIMT Research & Development Cell              | Vaibhav Sharma               | vaibhav@iimtindia.net             | 7895718470                    | www.iimtu.com |
| 12                     | IEDC            | IIMTU-IEDC                                    | Akashay Raj                  | akshayraj@iimtindia.net           | 8218164615                    | www.iimtu.com |
| 13                     | IEDC            | Python Lab                                    | Shivani Pandey               | shivani_cse_cet@iimti<br>ndia.net | 8279592527                    | www.iimtu.com |

| Pre incubation Details |      |   |                              |                                   |                               |               |
|------------------------|------|---|------------------------------|-----------------------------------|-------------------------------|---------------|
| S.No                   | Type | Pre-Incubation Unit Name                      | Pre-Incubation Incharge Name | Pre-Incubation Incharge Email     | Pre-Incubation Incharge Phone | Website Url   |
| 14                     | IEDC | Bio Analytical Technical Lab                  | Vatsala Tomar                | vatsala_lifescience@iimtindia.net | 9650197703                    | www.iimtu.com |
| 15                     | IEDC | Immunology Lab                                | Atul Pratap Singh            | atulpratap_pharma@iimtindia.net   | 9458668472                    | www.iimtu.com |
| 16                     | IEDC | Geotechnology and Soil Mechanics Lab          | Saurabh Kumar                | vatsala_lifescience@iimtindia.net | 8126914656                    | www.iimtu.com |
| 17                     | IEDC | Concrete Technology and Building Material Lab | Saurabh Kumar                | hodce_ict@iimtindia.net           | 8126914656                    | www.iimtu.com |
| 18                     | IEDC | Hydraulics Lab                                | Ajay Partap Singh            | hodme_ict@iimtindia.net           | 7520168807                    | www.iimtu.com |
| 19                     | IEDC | IIMTU-CRIC                                    | Vaibhav Sharma               | vaibhav@iimtindia.net             | 7895718470                    | www.iimtu.com |
| 20                     | IEDC | Advance IC Engine                             | Kapil Vashishtha             | kapilvashishtha_cet@iimtindia.net | 7906228638                    | www.iimtu.com |
| 21                     | IEDC | Alternative Fuel Lab                          | Kapil Vashishtha             | kapilvashishtha_cet@iimtindia.net | 7906228638                    | www.iimtu.com |
| 22                     | IEDC | Advanced Structural Engineering Lab           | Sandeep Kumar Verma          | hodce_ict@iimtindia.net           | 8126914656                    | www.iimtu.com |
| 23                     | IEDC | Cyber Security Lab                            | Archana Jain                 | hod_cs_cet@iimtindia.net          | 8218534380                    | www.iimtu.com |
| 24                     | IEDC | Business Analytics Lab                        | Dr. Aftab Ahmed              | hod_mba@iimtindia.net             | 9997829919                    | www.iimtu.com |
| 25                     | IEDC | Artificial Intelligence Lab                   | Nidhi Bansal                 | nidhibansal_cse_cet@iimtindia.net | 8394867570                    | www.iimtu.com |
| 26                     | IEDC | Cloud Computing Lab                           | Nidhi Bansal                 | nidhibansal_cse_cet@iimtindia.net | 8394867570                    | www.iimtu.com |
| 27                     | IEDC | PCB and Prototyping Lab                       | Nitin Verma                  | hodee_ict@iimtindia.net           | 8266030304                    | www.iimtu.com |
| 28                     | IEDC | Electrical Design, Drawing and                | Gaurav Kumar Rai             | gauravrai@iimtindia.net           | 8410966916                    | www.iimtu.com |



| Pre incubation Details |      |  |                              |                                 |                               |               |
|------------------------|------|--|------------------------------|---------------------------------|-------------------------------|---------------|
| S.No                   | Type | Pre-Incubation Unit Name                 | Pre-Incubation Incharge Name | Pre-Incubation Incharge Email   | Pre-Incubation Incharge Phone | Website Url   |
|                        |      | Estimating Lab                           |                              |                                 |                               |               |
| 29                     | IEDC | Workshop                                 | Ajay Partap Singh            | hodme_ict@iimtindia.net         | 7520168807                    | www.iimtu.com |
| 30                     | IEDC | Environment Engineering Lab              | Dr. Surabhi Singhal          | hodbiotech@iimtindia.net        | 9719545566                    | www.iimtu.com |
| 31                     | IEDC | Sensor and Instrumentation Lab           | Anup Kumar                   | anupkumar@iimtindia.net         | 9411912361                    | www.iimtu.com |
| 32                     | IEDC | Water Testing Unit                       | Dr. Neha Saxena              | nehaas_cet@iimtindia.net        | 7417773905                    | www.iimtu.com |
| 33                     | IEDC | Bio Informatics Lab                      | Vivek Verma                  | vivekverma_pharma@iimtindia.net | 9761744788                    | www.iimtu.com |
| 34                     | IEDC | Centre for advances in Computer Sciences | Shivani Pandey               | shivani_cse_cet@iimtia.net      | 8279592527                    | www.iimtu.com |
| 35                     | IEDC | Advanced Material Lab                    | Ajay Pratap Singh            | hodme_ict@iimtindia.net         | 7520168807                    | www.iimtu.com |
| 36                     | IEDC | VLSI and Embedded System Lab             | Nitin Verma                  | hodee_ict@iimtindia.net         | 8266030304                    | www.iimtu.com |
| 37                     | IEDC | Green House                              | Raj Kumar Singh              | rajkumarsingh@iimtia.net        | 9548150601                    | www.iimtu.com |
| 38                     | IEDC | Agronomy and Lab (Agro-forestry)         | Raj Kumar Singh              | rajkumarsingh@iimtia.net        | 9548150601                    | www.iimtu.com |
| 39                     | IEDC | Entomology Lab                           | Raj Kumar Singh              | rajkumarsingh@iimtia.net        | 9548150601                    | www.iimtu.com |
| 40                     | IEDC | Genetics and Plant Breeding Centre       | Raj Kumar Singh              | rajkumarsingh@iimtia.net        | 9548150601                    | www.iimtu.com |
| 41                     | IEDC | Horticulture Lab                         | Raj Kumar Singh              | rajkumarsingh@iimtia.net        | 9548150601                    | www.iimtu.com |
| 42                     | IEDC | Soil Science and Testing Lab             | Raj Kumar Singh              | rajkumarsingh@iimtia.net        | 9548150601                    | www.iimtu.com |

| Pre incubation Details |      |   |                              |                               |                               |               |
|------------------------|------|---|------------------------------|-------------------------------|-------------------------------|---------------|
| S.No                   | Type | Pre-Incubation Unit Name                | Pre-Incubation Incharge Name | Pre-Incubation Incharge Email | Pre-Incubation Incharge Phone | Website Url   |
| 43                     | IEDC | Agro-meteorology                        | Raj Kumar Singh              | rajkumarsingh@iimtdia.net     | 9548150601                    | www.iimtu.com |
| 44                     | IEDC | Plant Pathology Lab                     | Raj Kumar Singh              | rajkumarsingh@iimtdia.net     | 9548150601                    | www.iimtu.com |
| 45                     | IEDC | Animal Sciences including Fisheries Lab | Raj Kumar Singh              | rajkumarsingh@iimtdia.net     | 9548150601                    | www.iimtu.com |
| 46                     | IEDC | Dairy and Poultry Centre                | Raj Kumar Singh              | rajkumarsingh@iimtdia.net     | 9548150601                    | www.iimtu.com |
| 47                     | IEDC | Agriculture Engineering Lab             | Raj Kumar Singh              | rajkumarsingh@iimtdia.net     | 9548150601                    | www.iimtu.com |
| 48                     | IEDC | Psychometric Test Lab                   | Vivek Verma                  | vivekverma_pharma@iimtdia.net | 9761744788                    | www.iimtu.com |
| 49                     | IEDC | Aeronautical Engineering                | Kuldeep Singh                | hodas_poly@iimtdia.net        | 7500009854                    | www.iimtu.com |
| 50                     | IEDC | Radar and Antenna Lab                   | Nitin Verma                  | hodee_ict@iimtdia.net         | 8266030304                    | www.iimtu.com |
| 51                     | IEDC | Micro controller and Microprocessor Lab | Vipin Mittal                 | vipinmittal04@gmail.com       | 8279794059                    | www.iimtu.com |
| 52                     | IEDC | Instrument and Process Control Lab      | Nitin Verma                  | hodee_ict@iimtdia.net         | 8266030304                    | www.iimtu.com |
| 53                     | IEDC | Automobile Engineering Lab              | Ajay Partap Singh            | hodme_ict@iimtdia.net         | 7520168807                    | www.iimtu.com |
| 54                     | IEDC | Optical Fiber Communication lab         | Nitin Verma                  | hodee_ict@iimtdia.net         | 8266030304                    | www.iimtu.com |
| 55                     | IEDC | Android Development Fundamental Lab     | Archna Jain                  | hod_cs_cet@iimtdia.net        | 8218534380                    | www.iimtu.com |
| 56                     | IEDC | Centre for CAD CAM Design               | Archna Jain                  | hod_cs_cet@iimtdia.net        | 8218534380                    | www.iimtu.com |

| Pre incubation Details |      |  |                              |                               |                               |               |
|------------------------|------|--|------------------------------|-------------------------------|-------------------------------|---------------|
| S.No                   | Type | Pre-Incubation Unit Name   | Pre-Incubation Incharge Name | Pre-Incubation Incharge Email | Pre-Incubation Incharge Phone | Website Url   |
| 57                     | IEDC | Robotics Lab   | Nitin Verma                  | hodee_ict@iimtindia.net       | 8266030304                    | www.iimtu.com |
| 58                     | IEDC | IOT and Robotic Process Lab  | Nitin Verma                  | hodee_ict@iimtindia.net       | 8266030304                    | www.iimtu.com |
| 59                     | IEDC | Fabrication Lab  | Ajay Partap Singh            | hodme_ict@iimtindia.net       | 7520168807                    | www.iimtu.com |
| 60                     | IEDC | IIMT Central Instrumentation Lab                                   | Raj Kumar Singh              | rajkumarsingh@iimtindia.net   | 9548150601                    | www.iimtu.com |
| 61                     | IEDC | Studio   | Vishal Sharma                | hodbjmc@iimtindia.net         | 8923268324                    | www.iimtu.com |
| 62                     | IEDC | Video Editing Lab  | Vishal Sharma                | hodbjmc@iimtindia.net         | 8923268324                    | www.iimtu.com |
| 63                     | IEDC | AI and ML Lab  | Archna Jain                  | hod_cs_cet@iimtindia.net      | 8218534380                    | www.iimtu.com |
| 64                     | IEDC | 3-D Printing Lab   | Ajay Partap Singh            | hodme_ict@iimtindia.net       | 7520168807                    | www.iimtu.com |
| 65                     | IEDC | Center for Skill Development and Entrepreneurship                  | Subodh Sharma                | sksharma.dic@gmail.com,       | 9412823887                    | www.iimtu.com |
| 66                     | IEDC | IIMTU-Training Cell  | Ekta Sharma                  | ekktasharma1@iimtindia.net    | 7500103709                    | www.iimtu.com |
| 67                     | IEDC | Innovation and Design Center                                       | Akshay Raj                   | akshay.raj@iimtindia.net      | 8218164615                    | www.iimtu.com |
| 68                     | IEDC | Solar Energy Harnessing Center                                     | Akshay Raj                   | akshay.raj@iimtindia.net      | 8218164615                    | www.iimtu.com |
| 69                     | IEDC | ISRO-IIMTU Remote Sensing and Satellite Communication Nodal Center | Akshay Raj                   | akshay.raj@iimtindia.net      | 8218164615                    | www.iimtu.com |
| 70                     | IEDC | IIMTU-BI (MSME)  | Akshay Raj                   | akshay.raj@iimtindia.net      | 8218164615                    | www.iimtu.com |

| Pre incubation Details |      |                               |                              |                               |                               |               |
|------------------------|------|-------------------------------|------------------------------|-------------------------------|-------------------------------|---------------|
| S.No                   | Type | Pre-Incubation Unit Name      | Pre-Incubation Incharge Name | Pre-Incubation Incharge Email | Pre-Incubation Incharge Phone | Website Url   |
| 71                     | IEDC | IIMT-Technology Transfer Cell | Sandeep Kumar Verma          | sandeep.iimtu@gmail.com       | 9675580855                    | www.iimtu.com |

• **Incubation Units:**

| <b><u>Incubation Units at IIMT University Campus</u></b> |  |                          |                           |                                   |  |
|--|--|--------------------------|---------------------------|-----------------------------------|--|
| S. No.   | Incubation Unit Name   | Incubation Incharge Name | Incubation Incharge Email | Incubation Incharge Phone         | Funding Agency/Schemes Available                   |
| 1  | IIMT UNIVERSITY BUSINESS INCUBATOR                           | Dr. Deepa Sharma         | 9897654836                | provciimtuniversity@iimtindia.net | MSME   |
| 2  | IIMT center for Innovation, Incubation, and entrepreneurship | Vaibhav Sharma           | 7895718470                | vaibhav@iimtindia.net             | MSME, Own Resource, Other Central/State Government |
| 3  | IIMT Business Incubation Foundation                          | Dr. Deepa Sharma         | 9897654836                | advisor.iimt@iimtindia.net        | Other Central/State Government                     |

IIMTU Business Incubator Foundation and Centre for Innovation , Incubation and Entrepreneurship,  
[www.iimtcie.com](http://www.iimtcie.com)

**IIMT - Business Incubator Foundation, IIMTU, MEERUT**

**IIMT University has set up a Business Incubator, IIMT-Business Incubator Foundation (registered under section 8 of Company Act 2013, a non profitable entity for the promotion of research, innovation, incubation and start-ups) with on-campus pre-incubation and incubation facilities in the areas in which the expertise is available to guide the students and budding entrepreneurs, like, Engineering and Technology, Bio-technology , Pharmaceuticals, Information Technology , Nano-technology , Polymers , food Processing , Herbal products , Agriculture , health sciences, water purification etc.**

1. Technically supported by PUM with the association of an senior international expert, Dr.Maud Van Den Meiracker from Netherland, who trains the staff of Business Incubator oftenly by visiting the BI for regular upgradation leading it towards a successful BI stepwise.
2. BIF - IIMTU is already in association with TBI-IIT (Ropar) for technology transfer and technical guidance, and other angel investors/ venture capitalists.

The IIMTU-BI has past 5 years experience in incubating innovative ideas of students faculty & others in the field of Engineering & Technology, Computer Science & Application, Pharmacy, Applied Sciences, Health Science and many inter-disciplinary areas.

**Areas of B.I.s are: (a) Projects on advanced technology in difference fields of engg. and technology. (b) Projects which have immense social values. (c) Projects related to industrial applications. (d) Projects related to human applications. (e) Projects related to innovation in Medical Science, pharmacy and health sciences (f) Projects related to herbal preparations / Medicines.**

**Our qualified and experienced faculties who have caliber to do research work of National / International level will be a tool to students to work on innovative projects. Here at IIMT University, we do have R&D Pool of experts in various fields of engineering and technology and Medical Sciences at IIMT University which may serve as mentors as well as counselor. Faculties of different science and engineering departments have developed new products as well as technologies in their Research and Consultancy Services offered by IIMT University: The staff and students of the institute have been offering different consultancy services to the nearby industries and firms in the form of module and website designing, maintenance and RnD.**

#### **SEED FUNDING AND OTHER PROVISIONS IN THE BUDGET-**

**The IIMTU has got provision of funds in Budget towards promoting & supporting innovation and entrepreneur development for students/ faculty/staff/start ups , fund is allocated for awareness/ training sessions; seed funding for early startups; for pre incubation & incubation facilities; innovation & IPR commercialization.**

#### **SUCCESS STORIES OF IIMT-U BUSINESS INCUBATOR AND RND CELL**

1. **Sanjeevani – Drip level Indicating device, is filed for patent and granted.**  
**The device is commercialized in different hospitals, the use of product was started from IIMT Lifeline Hospital itself. The device is used for continuous monitoring of the drip level and raises an alarm upon reaching a pre determined value so that it can be changed in time preventing the backflow of blood into drip bottle.**
2. **Solar Tree- Design Patented**
3. **Device for UP Power Corporation Ltd. to save the life of lineman while working on energized line.**

**IMPLEMENTATION OF NISP AS INSTITUTE INNOVATION AND START-UP POLICY:**

**IIMT UNIVERSITY** has already formulated, approved and notified Institute Innovation and Start-up policy made against NISP. IIMTU has been allotted login credentials by MoE, AICTE for IISP updation. (portal may kindly be checked).<https://iiciimtuniversity.godaddysites.com/>

**IIMTU** has already complied all issued guidelines and notified it to its staff, faculty and students.

**Provision of funding** has also been given for IISP implementation in the annual budget.

IIMTU has adopted NISP and formulated Innovation and Start-up policy by the committee constituted as per the guidelines of MoE.

- **IP Facilitation Unit, If any: IPR Cell**

| <b>IIMTU-IPR &amp; TTO centers</b> |                                 |                 |                       |                             |                         |                 |
|------------------------------------|---------------------------------|-----------------|-----------------------|-----------------------------|-------------------------|-----------------|
| S.No.                              | Type                            | Facility Name   | Faculty Incharge Name | Facility Incharge Email     | Facility Incharge Phone | Website Url     |
| 1                                  | IPR Cell                        | IIMT University | Akshay Raj            | akshay.raj@iimtindia.net    | 9719049399              | www.iimtu.com   |
| 2                                  | Technology Transfer Centre /TTO | IIMT CIIE       | Sandeep Verma         | sandeep.verma@iimtindia.net | 7895718470              | www.iimtcie.com |

**D. Highlight Facilities, Infrastructure of Pre-Incubation & Incubation kind and Student bodies/clubs engaged in promotion of Innovation and Entrepreneurship in the campus.**

| Sr no | Name of Student Club | Type of Club | Year of Establishment | Type of Facilities Available at the Club | Student Club with Access to Other I&E Facilities at the HEI   | No of Programs/Activities Organized by the Student Club During the AY 2019-20 | Student Club Team Lead Name | Student Club Team Lead Email | Student Club Team Lead Phone |
|-------|----------------------|--------------|-----------------------|--|---|---|-----------------------------|------------------------------|------------------------------|
| 1     | Idea Club - Pravaha  | Idea Club    | 2020                  | Co-working Space, Work Stations          | Pre-Incubation Unit, Incubation Unit, Innovation Labs, Centre of Excellence with Advance Tools, IPR Cell/Technology Transfer Centre | 20  | SAHI BA NAQVI               | sahibanaqvi06@gmail.com      | 7078 0321 29                 |

|   |                            |                 |      |                                 |  |    |                    |                                   |            |
|---|----------------------------|-----------------|------|---------------------------------|--|----|--------------------|-----------------------------------|------------|
| 2 | Innovation Club-Srijan     | Innovation Club | 2019 | 3D Printing                     | Incubation Unit, Innovation Labs   | 65 | TABASUMKOUSAR      | tabasumkth1999@gmail.com          | 6005013677 |
| 3 | Startup Club Prarambha     | Startup Club    | 2018 | Co-working Space, 3D Printing   | Pre-Incubation Unit, Incubation Unit, Innovation Park/Research Park, Centre of Excellence with Advanced Tools, IPR Cell/Technology Transfer Centre | 15 | SANDEEPKUMAR VERMA | sevenstariim@gmail.com            | 9675580855 |
| 4 | USR Club - Hope            | Idea Club       | 2020 | Co-working Space, Work Stations | Innovation Labs  | 20 | SHOVIK             | shovik95@gmail.com                | 7063331582 |
| 5 | Environmental Club - Sajag | Innovation Club | 2019 | Co-working Space, Work Stations | Pre-Incubation Unit, Incubation Unit   | 4  | Sakshi             | sakshi102@gmail.com               | 7895474742 |
| 6 | Major Dhayanchand Club     | Innovation Club | 2019 | Co-working Space                | Innovation Labs  | 12 | Suryansh Saxena    | saxenasuryansh@gmail.com          | 9616194954 |
| 7 | Events Club-Anukriti       | Startup Club    | 2016 | Co-working Space                | Pre-Incubation Unit  | 5  | Hritik Sharma      | 2118670010026@iimtuuniversity.com | 7895455454 |
| 8 | Techno Club                | Innovation Club | 2019 | Co-working Space, 3D Printing   | Pre-Incubation Unit, Innovation Labs, Innovation Park/Research Park, IPR Cell/Technology Transfer Centre   | 10 | Rakhi Pundir       | rakhipundir120802@gmail.com       | 9536088800 |

**E. Highlight Achievements (Narrative/Graphical/tabular representation)**

- Number and Different types of I&E and IPR activities Conducted (2021-22):

**List the Academic Programs on Innovation, IPR and Entrepreneurship Development Offered During the Academic Period as credit course**

| S. No. | [List of all Credit (Core & Elective) Courses in Innovation / Entrepreneurship and IPR offered by the HEI during the Ay 2020-21 & 2021-22] | Course Code   | Academic Year | Type of Course | Level of Course | Course Offering Department/Centre/Unit Name |
|--------|--|---------------|---------------|----------------|-----------------|---|
| 1      | Entrepreneurship Development and Business Communication  | AG-505        | 2021-22       | Core Course    | Bachelor        | School of Agricultural Sciences             |
| 2      | Intellectual Property Rights   | AG-508        | 2021-22       | Core Course    | Bachelor        | School of Agricultural Science              |
| 3      | Employability Skills   | MHMCT 114     | 2021-22       | Core Course    | Master          | Hotel Management                            |
| 4      | Facility Planning and Designing  | MHMCT-114     | 2021-22       | Core Course    | Master          | Hotel Management                            |
| 5      | Post Harvest Technology Management of Horticulture Crops   | AG - 506      | 2021-22       | Core Course    | Bachelor        | Agricultural Science                        |
| 6      | Entrepreneurship Development   | MHMCT -124    | 2021-22       | Core Course    | Master          | Hotel Management                            |
| 7      | Entrepreneurship IP and Innovation   | BCS-NEP-604   | 2021-22       | Core Course    | Bachelor        | Computer Science                            |
| 8      | Enterprise Resource Planning   | BCA 244 E 1/2 | 2021-22       | Core Course    | Bachelor        | Computer Application                        |
| 9      | Entrepreneurship Development   | MHMCT-224     | 2021-22       | Core Course    | Master          | Hotel Management                            |
| 10     | Integrated Waste Management for a Smart City   | MTEE-112      | 2021-22       | Core Course    | Master          | Environmental Engineering                   |
| 11     | Project Planning and Control   | NEMCH-204     | 2021-22       | Core Course    | Master          | Management                                  |



|    |  |            |         |                 |                  |   |
|----|--|------------|---------|-----------------|------------------|---|
| 12 | Innovation Business Models and Entrepreneurship                      | noc21-mg63 | 2021-22 | Elective Course | Diploma          | Journalism and Mass Communication   |
| 13 | Understanding Incubation and Entrepreneurship                        | noc22-de08 | 2021-22 | Elective Course | Bachelor, Master | Commerce and Management   |
| 14 | Entrepreneurship Essentials  | noc21-ge06 | 2020-21 | Elective Course | Bachelor         | Commerce and Management- Computer Science and Application- Engineering and Technology |
| 15 | Design Technology and Innovation                                     | noc21-de03 | 2020-21 | Elective Course | Bachelor         | Engineering   |
| 16 | Innovation by Design   | noc21-de05 | 2020-21 | Elective Course | Bachelor         | Engineering   |
| 17 | Patent Drafting for Beginners  | noc21-hs70 | 2020-21 | Elective Course | Bachelor         | Humanities and Social Sciences Medical Sciences                                       |
| 18 | Patent Law for Engineers and Scientists                              | noc21-hs15 | 2020-21 | Elective Course | Bachelor         | Humanities and Social Sciences B Tech MSc   |
| 19 | Introduction On Intellectual Property To Engineers And Technologists | noc22-hs49 | 2021-22 | Elective Course | Bachelor         | Humanities and Social Sciences B Tech   |
| 20 | Intellectual Property  | noc21-hs08 | 2020-21 | Elective Course | Bachelor         | Humanities and Social Sciences B Tech LLB Pharmacy                                    |
| 21 | Intellectual Property Right  | BAL 592    | 2021-22 | Elective Course | Bachelor         | BA LLB XI Sem   |
| 22 | Industrial and Intellectual Property law                             | LM-242     | 2021-22 | Elective Course | Master           | LLM V Sem   |
| 23 | International Trade Law (IPR)  | LM 233     | 2021-22 | Elective Course | Master           | LLM V Sem   |
| 24 | Design Thinking - A Primer   | noc22-mg32 | 2021-22 | Elective Course | Bachelor         | Management  |

**Short-term Certificate Courses/MDP/EDP/FDP in Innovation/ Entrepreneurship/IPR of minimum 30 contact hours of duration offered by the HEI.**

| Sl. No. | Title of the Training Program  | Academic Year | Type of Course                             | Course Offering Department/Centre/Unit Name                   |
|---------|--|---------------|--|---|
| 1       | Emerging Trends in Engineering for Sustainable Development-2022 (ETESD-2022)   | 2021-22       | Faculty Development Program (FDP)          | School of Engineering and Technology                          |
| 2       | Emerging Trends and Challenges in Pharmaceutical Sciences and Health Care - 2022   | 2021-22       | Faculty Development Program (FDP)          | IIMT College of Medical Sciences                              |
| 3       | Recent Advances in pharmaceutical Sciences   | 2020-21       | Faculty Development Program (FDP)          | School of Pharmaceutical Sciences                             |
| 4       | Cyber Laws and Cyber Security  | 2021-22       | Faculty Development Program (FDP)          | School of Life Science and Technology -IIMT University Meerut |
| 5       | FDP on data analysis using Excel and SPSS  | 2021-22       | Faculty Development Program (FDP)          | School of Commerce and Management - IIMT University Meerut    |
| 6       | Future Perspectives of Intellectual Property Rights (IPR)  | 2021-22       | Faculty Development Program (FDP)          | Arts and Humanities   |
| 7       | Information Property Rights- Youth Innovation for a Better Future Under National Intellectual Property Awareness Mission                                     | 2021-22       | Entrepreneurship Development Program (EDP) | CIPAM and SoMFT- IIMT University                              |
| 8       | Innovation and Technologies for Teaching and Multidisciplinary Research  | 2021-22       | Faculty Development Program (FDP)          | School of Law- IIMT University                                |
| 9       | RESEARCH ETHICS AND PLAGARISIM   | 2020-21       | Faculty Development Program (FDP)          | IIMT College of Education- IIMT University Meerut             |
| 10      | A National Workshop on the theme- AN INNOVATIVE CONTEXTS OF MASTERING TEACHING SKILL   | 2020-21       | Faculty Development Program (FDP)          | IIMT College of Education - IIMT University Meerut            |
| 11      | CAPACITY BUILDING OF NURSES FOR MANAGEMENT OF CHILDREN IN COVID-19 PANDEMIC AND PREPAREDNESS OF NURSING PROFESSIONALS AGAINST THE 3RD WAVE Covid-19 Pandemic | 2021-22       | Faculty Development Program (FDP)          | IIMT College of Medical Sciences (Nursing)                    |

|    |  |         |                                   |  |
|----|--|---------|-----------------------------------|--|
| 12 | Collaborative research   | 2020-21 | Faculty Development Program (FDP) | IIMT College of Medical Sciences (Nursing)                           |
| 13 | Tools and Techniques in Research Methodology Using SPSS                              | 2020-21 | Faculty Development Program (FDP) | School of Commerce and Management - IIMT University Meerut           |
| 14 | Recent advancements in Basic Sciences  | 2020-21 | Faculty Development Program (FDP) | School of Basic Sciences and Technology IIMT University Meerut       |
| 15 | Recent Technological Trends in Science Management and Technology                     | 2021-22 | Faculty Development Program (FDP) | School of Basic Sciences and Technology IIMT University Meerut       |
| 16 | Challenges and Opportunities for Media in Digital Environment                        | 2021-22 | Faculty Development Program (FDP) | School of Journalism and Mass Communication - IIMT University Meerut |
| 17 | Workshop on Role of Innovation and Entrepreneurship in Journalism                    | 2021-22 | Faculty Development Program (FDP) | School of Journalism and Mass Communication- IIMT University Meerut  |
| 18 | Intellectual Property Right Legal and Economic Challenges for Sustainable Challenges | 2021-22 | Faculty Development Program (FDP) | School of Law - IIMT University Meerut                               |
| 19 | Emerging Trends of IPR impacting the Economic Development of India                   | 2021-22 | Faculty Development Program (FDP) | School of Law - IIMT University Meerut                               |
| 20 | Intellectual Property Right for Academic and Research Integrity                      | 2021-22 | Faculty Development Program (FDP) | IIMT College of Education- IIMT University Meerut                    |
| 21 | Intellectual Property Right Patents and Design Filing                                | 2021-22 | Faculty Development Program (FDP) | School of Journalism and Mass Communication - IIMT University Meerut |

- Number and different types of I & E and IPR activities conducted 2021-22 ( Q1+Q2+Q3+Q4) : IIC activity- 25 ;Self driven activities- 38 :MIC activities- 09 ;Celebration day-11
- No. of student's & faculty ideas generated: 52
- No. of student's & faculty Innovation/prototypes developed: 26
- No. of IPs generated, published and granted : as below

| <b>Intellectual Property (IP), Generation and Commercialization (Annual Calendar 2020 &amp; 2021)</b>  |  |                               |                                |                          |
|--|--|-------------------------------|--------------------------------|--------------------------|
| <b>ii. Number of Patents Filed/Published during the Annual Calendar Year 2020 &amp; 2021<br/>(HEI should be a party to IP as an Applicant/Co-applicant/Co-woner)</b> |  |                               |                                |                          |
| <b>Srno</b>  | <b>Title/Name of Patent</b>  | <b>IP Registration Number</b> | <b>Date of Filed/Published</b> | <b>Application Level</b> |
| 1  | Drip Solution for Crops  | 202111005775                  | 2/9/2021                       | National                 |
| 2  | A System and Method to control the Elevator for High-Rise Buildings  | 202111015493                  | 4/1/2021                       | National                 |
| 3  | Retro Fitting Air Pollution Bulwarking Device in Automobiles   | 202011042944                  | 10/2/2020                      | National                 |
| 4  | METHOD FOR MANAGING AND CONTROLLING TEMPERATURE IN AN AIR-CONDITION UNIT   | 202011047081                  | 10/28/2020                     | National                 |
| 5  | Method of water purification using copper noble metal nanoparticles and lot based real-time parameters                                     | 202011047093                  | 10/28/2020                     | National                 |
| 6  | Robotics System for Hospitals  | 202111033686                  | 7/27/2021                      | National                 |
| 7  | A Wearable Device and Sensor Based System for Healthcare and Security Management Applications  | 202111038377                  | 8/25/2021                      | National                 |
| 8  | FINANCE MANAGEMENT STRATEGY OF ILLEGAL TECHNOLOGY IN FORM IN ONLINE LOAN   | 202141037740                  | 8/20/2021                      | National                 |
| 9  | DESIGN AND CREATE SMART INDUSTRIAL SERVICE USING VALUE ADOPTION MODEL AND TECHNICAL ACCEPTANCE MODEL                                       | 202141048479                  | 10/25/2021                     | National                 |
| 10   | A NOVEL E-COMMERCE FRAMEWORK FOR FUTURE BUSINESS   | 2.02141E+11                   | 10/19/2021                     | National                 |
| 11   | A System for Digital Transformation of SHG Funding and Savings   | 2021/07985                    | 10/19/2021                     | International            |
| 12   | IPBE-Detect Quality of Work  | 2020102990                    | 12/9/2020                      | International            |
| 13   | CTAO- Education Monitoring: IOT based Education Monitoring for checking the class Teacher Available in a Class and Notes Available On-Line | 2020103210                    | 11/4/2020                      | International            |
| 14   | Intelligent Pen Drive: Highest data Security (Auto Data store your Gmail and link share your mobile no.) using AI-Based Programming        | 2021100771                    | 2/8/2021                       | International            |

|    |   |               |           |               |
|----|---|---------------|-----------|---------------|
| 15 | An Lot Based Forest and Wildlife Conservation System and A Method There Of                                    | 2021100893    | 4/14/2021 | International |
| 16 | A wearable robotic handstand to I. prove elderly cognitive health Management                                  | 202231004300  | 1/25/2022 | National      |
| 17 | Role of cloud computing In commerce-applications, future challenges   | 202211007104  | 2/9/2022  | National      |
| 18 | Identifying the position of car in multilevel car parking through lot based                                   | 202211009464  | 2/22/2022 | National      |
| 19 | Notification of receipt of a utility model application:   | 2022022314242 | 2/23/2022 | International |
| 20 | Electrical Vehicle with Power Management  | 202211011150  | 3/2/2022  | National      |
| 21 | Artificial intelligence to improve security in Indian Banking Sector  | 202211013168  | 3/10/2022 | National      |
| 22 | An IOT based framework for pristine agriculture products in supply chain Management                           | 202211021610  | 4/11/2022 | National      |
| 23 | Method or process for dinning in restaurants live in mobile from food order to food Preparation               | 202211022024  | 4/13/2022 | National      |
| 24 | Formulation Development of Herbal Nano-Emulgel for Topical drug   | 202211024497  | 4/26/2022 | National      |
| 25 | BABY AND ADULT VEIN FINDER (FIND VEIN WITHOUT VAIN)   | 202211020428  | 4/5/2022  | National      |
| 26 | Vehicle door crash avoidance system (dooring prevention System)   | 202211021072  | 4/8/2022  | National      |
| 27 | Smart nanotechnology based gas sensors to control the Inert gases from creating a poisonous environment       | 202211025380  | 4/30/2022 | National      |
| 28 | Device and method for detecting early stroke symptoms in old aged people                                      | 202231023094  | 4/19/2022 | National      |
| 29 | IOT Enabled Device for OLA and Drivers Mobile Phone During Driving  | 202211025664  | 5/3/2022  | National      |
| 30 | Non Semiconductor Based Method To Protect Circuit From Reverse Battery Connection And Short Circuit Condition | 202211029654  | 5/24/2022 | National      |
| 31 | Method To Eliminate Traditional Sensors By One Adjustable Sensor In The Car With Roof                         | 202211030131  | 5/26/2022 | National      |
| 32 | Machine learning based prediction method for hypertension outcomes based on clinical data                     | 202221030688  | 5/28/2022 | National      |

|    |   |               |           |          |
|----|---|---------------|-----------|----------|
| 33 | Antibiotic activity of Akarkara (Anacyclus pyrethrum) against dental caries causing Streptococcus mutants SBBDC001  | 202211030761  | 5/30/2022 | National |
| 34 | Machine Learning Based Model To Predict The Characteristics Of New Born By Analysis Of Genome Sequences   | 202231031043  | 5/31/2022 | National |
| 35 | Machine Learning and Advanced Imaging Techniques to Predict Lung Cancer   | 202211024612  | 4/26/2022 | National |
| 36 | Solar Cells Coated Window Panes of Buildings for maximum utilization of Solar Energy  | 202211024610  | 4/26/2022 | National |
| 37 | Machine Learning based approach to predict air-pollution in smart city  | 202211025033  | 4/28/2022 | National |
| 38 | Accident Avoidance System On Sharp Hilly Turns On Hill Area   | 202211029771  | 5/24/2022 | National |
| 39 | Non Semiconductor Based Method to protect the circuit from Reverse Battery Connection and Short circuit condition   | 202211029654  | 5/24/2022 | National |
| 40 | Deep Learning Techniques For Monitoring The Health Of Soil Along With Crops Using Unmanned Aerial Vehicle (UAV) Techniques  | 202221025527  | 5/2/2022  | National |
| 41 | Nano Coating of Super Capacitor On Car To Support Recharging Of EV Vehicles On The Run Efficiently  | 202241026584  | 5/8/2022  | National |
| 42 | Artificial Intelligence Based Technique To Analyze The Various Nano Material Properties To Be Used As Drug Molecules  | 202211029302  | 5/21/2022 | National |
| 43 | Diterpenic Gabdane Galacto Furanosides: Isolation & Characterization.   | 202211034684A | 6/17/2022 | National |
| 44 | Artificial intelligence based approach to analyze The impact, the vehicle missions have on surrounding environment and its Air quality using Gaussian plume model | 202211033058  | 6/9/2022  | National |
| 45 | Machine learning based technique to analyze the various nano chemical compounds to be used as fertilizers   | 202231031045  | 5/31/2022 | National |
| 46 | Machine Learning Techniques To Analyze The Importance Of Nano Particles In Healing Of Wounds In Patients Post Operative Care                                      | 202241036249  | 6/24/2022 | National |
| 47 | Design And Implementation Of A Smart Solar Panel With Auto Rectification And Self Phased Management Features  | 202221036570  | 6/25/2022 | National |

|    |  |               |           |          |
|----|--|---------------|-----------|----------|
| 48 | A Metal Identification Wearable based on Nanotechnology  | 202211038166A | 7/2/2022  | National |
| 49 | A device for monitoring stress and mental health of an individual at a work  | 202231042200  | 7/22/2022 | National |
| 50 | Artificial Intelligence Based Approach To Study The Impact Of Various Geothermal Resources In Safeguarding The Non-Renewable Sources Of Energy | 202241039477  | 7/9/2022  | National |
| 51 | Deep Learning Based Approach to analyze the positive and Negative Traits of various Bio-natural products and their impact on environment       | 202211045060  | 8/8/2022  | National |

**Title/Name of IP (Copyright/Design Only)**

| S. No | Title/Name of IP (Copyright/Design Only)   | Type of IP | IP Registration Number of Copyright/ Design | Date of Filed/Published |
|-------|--|------------|---|-------------------------|
| 1     | Where is my medicine?  | Copy Right | 17516/2020-CO                               | 6/20/2020               |
| 2     | IIMTU- IISP (INSTITUTIONAL INNOVATION AND STARTUP POLICY)                              | Copy Right | 3331/2021-CO                                | 2/9/2021                |
| 3     | IIMTU-IPR POLICY   | Copy Right | 3333/2021-CO                                | 2/9/2021                |
| 4     | TO DEVELOP HERBAL FAST CARD WHICH IS FREE FROM CHEMICALS THOSE ARE HAZARDOUS TO HEALTH | Copy Right | 3327/2021-CO                                | 2/9/2021                |
| 5     | STUDENT FEEDBACK ANALYSIS-IIMTU  | Copy Right | 8185/2021-CO                                | 3/31/2022               |
| 6     | STUDENT SATISFACTION SURVEY-IIMTU  | Copy Right | 8193/2021-CO                                | 3/31/2021               |
| 7     | FACULTY SATISFACTION SURVEY-IIMTU  | Copy Right | 8198/2021-CO                                | 3/31/2021               |
| 8     | IIMTU - Research Promotional Policy  | Copy Right | 8196/2021-CO                                | 3/31/2021               |
| 9     | NEP-2020 Implementation 3 Steps Plan (Format-1, 2 & 3)                                 | Copy Right | 20600/2021-CO                               | 8/27/2021               |
| 10    | Solar Tree Design Patent   | Design     | 338946-001                                  | 2/11/2021               |
| 11    | An Air Filter Unit   | Design     | 351081-001                                  | 10/10/2021              |
| 12    | Whiteboard with a Wiper  | Design     | 346936-001                                  | 7/29/2021               |
| 13    | Kulgeet IIMT University  | Copy Right | 2577/2022-CO                                | 2/4/2022                |
| 14    | New Method of Preparation of Bank Reconciliation Statement                             | Copy Right | 12773/2022-CO                               | 6/16/2022               |
| 15    | STARTUP COMPANY MIND MAP   | Copy Right | 15475/2022-CO                               | 7/19/2022               |
| 16    | ENTREPRENEUR FOR ENTREPRENEUR  | Copy Right | 15484/2022-CO                               | 7/19/2022               |
| 17    | IDEA PITCH DECK  | Copy Right | 15482/2022-CO                               | 7/19/2022               |

|    |   |            |               |           |
|----|---|------------|---------------|-----------|
| 18 | IDEAS AND IDEAS                                 | Copy Right | 15483/2022-CO | 7/19/2022 |
| 19 | INCUBATING INCUBATORS                           | Copy Right | 15492/2022-CO | 7/19/2022 |
| 20 | INDIAN JUGAADS- FOUNDATION OF INDIAN INNOVATION | Copy Right | 15485/2022-CO | 7/19/2022 |
| 21 | PUM REPORT IIMT-U                               | Copy Right | 15495/2022-CO | 7/19/2022 |
| 22 | TRADING OF LOSS- NEW PARADIGM                   | Copy Right | 15479/2022-CO | 7/19/2022 |
| 23 | UNICORNS CASE STUDAY OF SUCCESSFUL STARTUPS     | Copy Right | 15491/2022-CO | 7/19/2022 |
| 24 | INNOVATION DESIGN THINKING PROCESS ROADMAP      | Copy Right | 15584/2022-CO | 7/20/2022 |
| 25 | STARTUP JARGONS                                 | Copy Right | 15583/2022-CO | 7/20/2022 |
| 26 | Water Purifying Bottle                          | Design     | 358947-001    | 2/21/2022 |
| 27 | Water Camper Design Modification                | Design     | 358948-001    | 2/21/2022 |
| 28 | IOT ENABLED HEMOGLOBIN ANALYZER                 | Design     | 360412-001    | 3/11/2022 |

- **No. of Student & Faculty Start-ups/Ventures established.**

| Sl. No. | Name                                    | DIPP No.  | GSTN No./CIN No.               | Type of Work                      | Founder Details    | Phone      | email                       |
|---------|---|-----------|--------------------------------|-----------------------------------|--------------------|------------|-----------------------------|
| 1       | Gravity Business Solution               |           | 09GVDP50183K1Z4                | Electronics & Electrical          | Mr. Vaibhav Sharma | 7895718470 | gravitybsolutions@gmail.com |
| 2       | BSM Innovations                         |           | 09AQBPV6924F1ZJ                | Security & Research Based Product | Mr. Santosh Verma  | 8410979600 | bsminnovations@gmail.com    |
| 3       | Glamlite Inc.                           |           | 09COOPK7677D1ZB                | Lighting Product                  | Mr. Aditya         | 7983099110 | biz@glamlite.in             |
| 4       | Destimal Business Ventures LLP          | DIPP67296 | 09AARFDO395E1Z8/ AAS-4182(LLP) | Computer & Hardware               | Mr. Akshay         | 8218164615 | destimal.ventures@gmail.com |
| 5       | Rudransh Biochoice Pack Pvt. Ltd.       | DIPP95485 | U21092UP2022PTC159063          | Biotechnology Based Product       | Dr. Navneet Sharma | 9412207971 | navneet_admn@yahoo.co.in    |
| 6       | Cane Concerns & Solutions Pvt. Ltd.     | DIPP95226 | U01110UP2022PTC158785          | Agricultural Based Product        | Dr. N.K. Pruthi    | 9897238060 | nkpruthi2007@yahoo.co.in    |
| 7       | ACHARYA CHARAK AYURVEDA PRIVATE LIMITED | DIPP97216 | U01100UP2022PTC159482          | Food Processing                   | Anuj Kumar Mishra  | 8077344063 | anujm2232@gmail.com         |



- Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus : 25 lacs
- Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR: 65 LACS INCLUDING 2 lacs as seed fund per startup: 25 lacs for two ideas from MSME.
- No. of Technology Transfer and Commercialisation happened: 10

| Sl. No. | Name of Technology Licenced/Transferred/Commercialized   | Technology Type        | Patent/Licence Holder name (Institute Co-ownership is Must)   | Contact Number of License Holder | Email of License Holder   | Licence Transferred to    | Date of Transferred Technology | Name of Industry/Startup/Agency Received License/Technology |
|---------|--|------------------------|---|----------------------------------|---------------------------|---------------------------|--------------------------------|---|
| 1       | Corrugated Paper Sheets using Corn Husk                  | IP/Patented Technology | Dhananjay Kumar Gupta   | 9431016118                       | guptadhananjay@gmail.com  | Industry                  | 22/03/2022                     | Dev Priya Paper Pvt. Ltd.                                   |
| 2       | Intravenous Infusion Monitoring System and Method        | IP/Patented Technology | Research and Development Cell, IIMT University, Meerut  | 9675580855                       | sevenstariimt@gmail.com   | Start-up                  | 24/04/2022                     | IIMT Media Pvt. Ltd.  |
| 3       | Lineman Life Saving System                               | IP/Patented Technology | Research and Development Cell, IIMT University, Meerut  | 7895718470                       | vaibhav@iimtindia.net     | Other organization/Agency | 28/04/2021                     | Paschimanchal Vidyut Vitran Nigam Limited                   |
| 4       | Single bud sugarcane plants Tech. of certified varieties | IP/Patented Technology | School of Agricultural Sciences, Department of Agricultural Chemistry and Soil Science, IIMT University, Meerut | 9897238060                       | dean_agrisc@iimtindia.net | Start-up                  | 29/03/2022                     | Cane Concerns & Solutions Pvt Ltd Company                   |

|    |  |                                  |  |            |  |                            |            |  |
|----|--|----------------------------------|--|------------|--|----------------------------|------------|--|
| 5  | Cost Effective Online Facial Reader & Biometric Solution with Value Added Features | Non-IP/Non - Patented Technology | Research & Development Cell, IIMT University, Meerut                           | 9719049999 | akshay.raj@iimtindia.net                                 | Start-up                   | 27/06/2021 | Star Technology                              |
| 6  | Sanjeevani Drip Level Indicator  | IP/Patented Technology           | IIMT University, Meerut  | 9412205055 | fc@iimtindia.net   | Other organization/ Agency | 21/02/2021 | IIMT Life Line Hospital                      |
| 7  | Branding, Production & Blending of Honey with Value addition by Bee Keeping        | Non-IP/Non - Patented Technology | School of Agricultural Sciences, IIMT University, Meerut, Uttar Pradesh 250001 | 9897238060 | dean_agrisc@iimtindia.net                                | Start-up                   | 26/03/2022 | Acharya Charak Ayurveda Pvt. Ltd Company     |
| 8  | Solar Tree   | IP/Patented Technology           | IIMT-Business Incubator, IIMT University, Meerut                               | 7217210237 | vaibhav@iimtindia.net                                    | Industry                   | 05/02/2021 | Star Technology, IIMT Media Pvt. Ltd. Meerut |
| 9  | Engiviz Pharmaceutical Private Limited   | Non-IP/Non - Patented Technology | School of Pharmaceutical Sciences  | 9458668472 | principal_sops@iimtindia.net                             | Industry                   | 09/02/2022 | Engiviz Pharmaceutical Private Limited       |
| 10 | Face - Recognition Attendance Device for Workers During Covid-19 Pandemic          | Non-IP/Non - Patented Technology | Research and Development Cell, IIMT University, Meerut                         | 8218164615 | <a href="mailto:rnd@iimtindia.net">rnd@iimtindia.net</a> | Other organization/ Agency | 22/03/2022 | Nagar Nigam                                  |

**F. Highlight few best IIC Faculty/Student members and their achievements/ Rewarded for the innovations at different forum**



**Collaboration of IIMT CIIE with Chiley for start-up support programme**



**Facilitation of student/ faculty start-ups**



**IIMT-CIIE Drone training**

**G. Highlight selected best Innovations & images with mention of inventor/innovation name**



**STAR TECHNOLOGIES**  
A START-UP OF IIMT-UNIVERSITY  
Contact :  
rnd@iimtindia.net  
www.iimtu.com

**Features**

- Centralized data
- Real Time Data
- No Proxy Punching
- Encrypted records leading to no manipulation.
- Outstanding performance
- Enhanced latest BioID fingerprint recognition technology
- Make in India
- Cost effective

**Variants :**

**STFM 01**

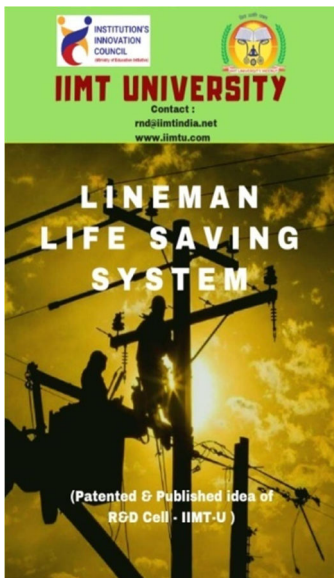
User capacity - 3000 users  
Log capacity - 1,60,000  
Communication - TCP/ IP,USB  
Battery Backup - Yes  
Access control - Yes

**STFM 02**

User capacity - 3000 users  
Log capacity - 1,60,000  
Communication - TCP/IP,USB, Wifi  
Battery back up - No  
Access control - Yes

**STFM 03**

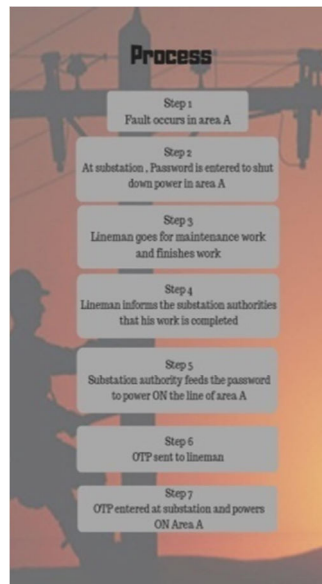
User capacity - 3000 users  
Log Capacity - 1,60,000  
Communication - USB  
Battery backup - No  
Access Control - No



**IIMT UNIVERSITY**  
Contact :  
rnd@iimtindia.net  
www.iimtu.com

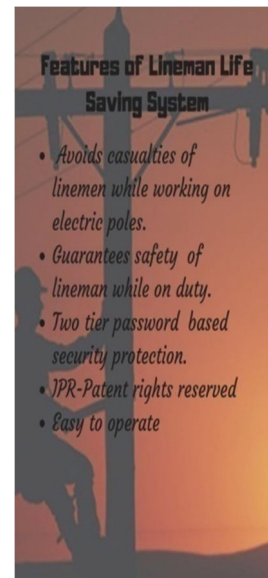
**LINEMAN  
LIFE SAVING  
SYSTEM**

(Patented & Published idea of  
R&D Cell - IIMT-U )



**Process**

- Step 1  
Fault occurs in area A
- Step 2  
At substation, Password is entered to shut down power in area A
- Step 3  
Lineman goes for maintenance work and finishes work
- Step 4  
Lineman informs the substation authorities that his work is completed
- Step 5  
Substation authority feeds the password to power ON the line of area A
- Step 6  
OTP sent to lineman
- Step 7  
OTP entered at substation and powers ON Area A

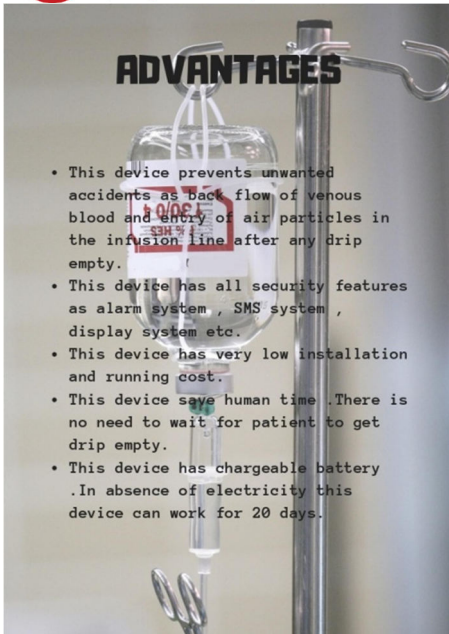


**Features of Lineman Life Saving System**

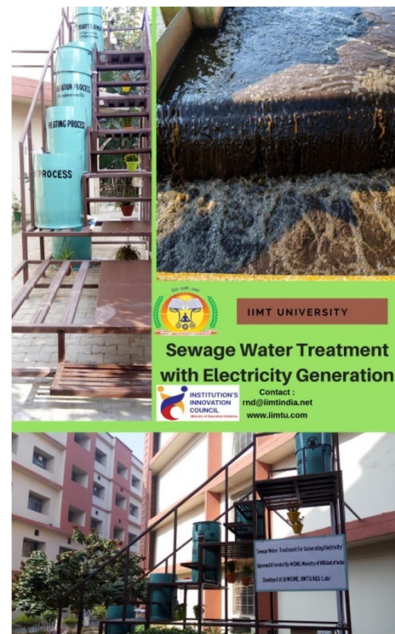
- Avoids casualties of linemen while working on electric poles.
- Guarantees safety of lineman while on duty.
- Two tier password based security protection.
- IPR-Patent rights reserved
- Easy to operate



## ADVANTAGES



- This device prevents unwanted accidents as back flow of venous blood and entry of air particles in the infusion line after any drip empty.
- This device has all security features as alarm system , SMS system , display system etc.
- This device has very low installation and running cost.
- This device save human time .There is no need to wait for patient to get drip empty.
- This device has chargeable battery .In absence of electricity this device can work for 20 days.



**IIMT UNIVERSITY**

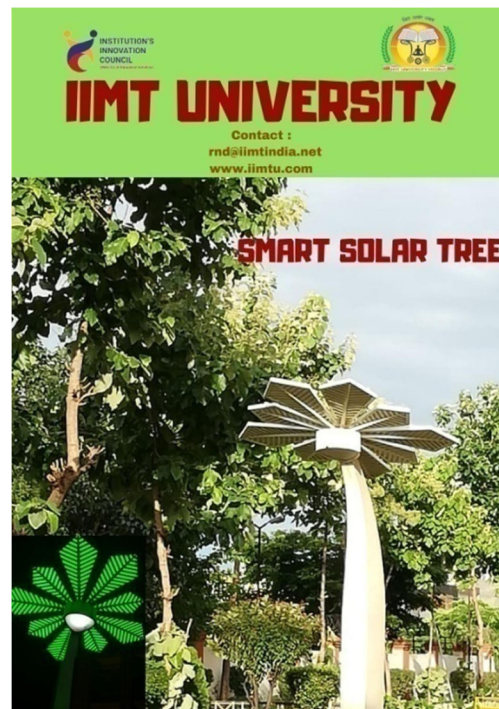
**Sewage Water Treatment  
with Electricity Generation**

Contact :  
[rnd@iimtindia.net](mailto:rnd@iimtindia.net)  
[www.iimtu.com](http://www.iimtu.com)

## FEATURES OF THE PROJECT



- Converts sewage water into water fit for agricultural use
- Economical and requires less space
- Easy installation
- Green solution to domestic/industrial water disposal as it generates its own electricity



**IIMT UNIVERSITY**

Contact :  
[rnd@iimtindia.net](mailto:rnd@iimtindia.net)  
[www.iimtu.com](http://www.iimtu.com)

**SMART SOLAR TREE**

### Features of Smart Tree

- Displays date & time
- Lights ON automatically in dark
- Monitors Air Quality
- IOT controlled - can be controlled from anywhere in the world.
- Displays temperature & humidity
- Ask anything from the tree - personal google assistant.
- Builtin Speakers for music
- SOS button for emergency help
- Mobile charging ports

### Features of Smart Tree

- Camera for surveillance of nearby surroundings
- Wifi access
- Vending machine for water & snacks
- Advertisement display
- Intensity increases as it senses some movement beneath the tree
- Powers 10 street lights and itself from Solar energy.
- Solar panel capacity - 500 watt, can charge a 200 Ah battery in 5-6 hours.
- Height - 16 ft smart tree, adds beauty to the place

**H. Highlight selected start-ups established by students/faculties with mention of founder/cofounder name**

| Sl. No. | Name                      | DIPP No.  | GSTN No./CIN No.       | Type of Work                      | Founder Details    | Phone       | email                       |
|---------|---------------------------|-----------|------------------------|-----------------------------------|--------------------|-------------|-----------------------------|
| 1       | IIMT Media Pvt. Ltd       | DIPP2 038 | U22222UP2012P TC052151 | Media & Networking                | Mr. Mayank Agarwal | 941220 2555 | md@iimtindia.net            |
| 2       | Star Technologies         |           | 09AADC10643M1 ZF       | Hardware & Research               | Shri Y. M. Gupta   | 967558 0855 | startech371@gmail.com       |
| 3       | Gravity Business Solution |           | 09GVDP0183K1 Z4        | Electronics & Electrical          | Mr. Vaibhav Sharma | 789571 8470 | gravitybsolutions@gmail.com |
| 4       | BSM Innovations           |           | 09AQBPV6924F1 ZJ       | Security & Research Based Product | Mr. Santosh Verma  | 841097 9600 | bsminnovations@gmail.com    |
| 5       | Glamlite Inc.             |           | 09COOPK7677D1 ZB       | Lighting Product                  | Mr. Aditya         | 798309 9110 | biz@glamlite.in             |

|    |  |                   |  |  |                                       |                |   |
|----|--|-------------------|--|--|---------------------------------------|----------------|---|
| 6  | Supo Shop  | DIPP<br>7133<br>8 | AAU-0815 (LLP)                         | Novel<br>Mobile<br>Applicati<br>on for<br>digitalize<br>d<br>retailing | Mr.<br>Harbans<br>Lal<br>Arora        | 807743<br>5822 | contact.suposhop@<br>gmail.com  |
| 7  | Destimal<br>Business<br>Ventures<br>LLP                    | DIPP<br>6729<br>6 | 09AARFDO395E<br>1Z8/ AAS-<br>4182(LLP) | Comput<br>er &<br>Hardwar<br>e   | Mr.<br>Akshay                         | 821816<br>4615 | destimal.<br>ventures@gmail.co<br>m   |
| 8  | RudranshBi<br>ochoice<br>Pack Pvt.<br>Ltd.                 | DIPP<br>9548<br>5 | U21092UP2022<br>PTC159063              | Biotechn<br>ology<br>Based<br>Product                                  | Dr.<br>Navneet<br>Sharma              | 941220<br>7971 | navneet_admn@ya<br>hoo.co.in  |
| 9  | Cane<br>Concerns &<br>Solutions<br>Pvt. Ltd.               | DIPP<br>9522<br>6 | U01110UP2022<br>PTC158785              | Agricultu<br>ral Based<br>Product                                      | Dr. N.K.<br>Pruthi                    | 989723<br>8060 | nkpruthi2007@yaho<br>o.co.in  |
| 10 | Prabhu<br>Drone<br>Research &<br>Developme<br>nt LLP       | DIPP<br>9170<br>8 | AAZ-4539                               | Manufac<br>turing<br>and<br>Training<br>Drones                         | Mr.<br>Deepak<br>Dhalla               | 958905<br>4590 | ceo@prabhudrone.c<br>om   |
| 11 | Aerosmith<br>MRO India<br>Pvt. Ltd.                        | DIPP<br>8585<br>4 | U62200DL2019P<br>TC354006              | Technol<br>ogy<br>Based<br>Product                                     | Mr.<br>Mohit<br>Nehra                 | 730338<br>1347 | deepakdhalla@gmai<br>l.com  |
| 12 | ACHARYA<br>CHARAK<br>AYURVEDA<br>PRIVATE<br>LIMITED        | DIPP<br>9721<br>6 | U01100UP2022<br>PTC159482              | Food<br>Processi<br>ng   | Anuj<br>Kumar<br>Mishra               | 807734<br>4063 | anujm2232@gmail.c<br>om   |
| 13 | AR Infinity<br>Solutions<br>Private<br>Limited<br>Pvt.Ltd. | DIPP<br>9915<br>9 | U73100UP2020<br>PTC12623               | Technol<br>ogy<br>Based<br>Product                                     | Mr.<br>Abhishe<br>k Verma             | 790685<br>9381 | abhishekvermaskb0<br>2@gmail.com  |
| 14 | Studiuz<br>Education<br>Connect<br>Private<br>Limited      | DIPP<br>6601<br>7 | U74999UP2016<br>PTC082647              | Studies<br>Based<br>Educatio<br>n                                      | Mr.<br>Deepak<br>Kumar<br>Goswa<br>mi | 882600<br>8527 | <a href="mailto:goswami.deepak123@gmail.com">goswami.deepak123<br/>@gmail.com</a> |



|    |                                       |            |                 |                  |                 |            |                          |
|----|---------------------------------------|------------|-----------------|------------------|-----------------|------------|--------------------------|
| 15 | Hapgen Educational Services Pvt. Ltd. | DIPP 50409 | 09AAFCH1221AIZB | Education Sector | Mrs. Sapna Jha  | 9871542883 | sapna.jha@hotmail.com    |
| 16 | Gogal Inventions Private Ltd.         | MSME       | 09AAJCG6752F1ZC | Mechanical engg. | Mr Rajesh Kumar | 9720133178 | Shorya12122018@gmail.com |

**I. List if any break through Innovations / Technology Developed at the institute (2-3 technology with 2-3 lines about technology and innovation**

- Sanjeevani – Drip level Indicating device, is filed for patent and granted.  
The device is commercialized in different hospitals, the use of product was started from IIMT Lifeline Hospital itself. The device is used for continuous monitoring of the drip level and raises an alarm upon reaching a pre-determined value so that it can be changed in time preventing the backflow of blood into drip bottle.
- Solar Tree- Design Patented
- Device for UP Power Corporation Ltd. to save the life of lineman while working on energized line.
- IoT based water purifying system.
- NEP-2020 Implementation 3 Steps Plan (Format-1, 2 & 3), copyrighted.
- Water Purifying Bottle
- Water Camper Design Modification

**J. Participation of IIC-institute in various programs of Central and Stage Govt. Highlighting specially for the schemes or programs**

- ARIIA – participation and Rank:** for 2021, in excellent band among top 36 universities in the country.
- Implementation:** - Trained Faculty and Policy Formulation are done, Policy Implementation is also done
- Smart India Hackathon etc.:** 15 teams participated.

**K. Detail of Social Media &Connections of IIC institute:**

[https://twitter.com/IIMT\\_U](https://twitter.com/IIMT_U)  
<https://www.facebook.com/IIMTU>  
<https://www.instagram.com/iimtu.official/>

## Testimonials from IIC members and external about IIC institute and IIC of MoE's Innovation Cell

| Sr. No. | Name of Member      | Testimonials   |
|---------|---------------------|--|
| 1       | Dr. Deepa Sharma    | IIC MoE is to be given credit of creating innovation ecosystem across the country.   |
| 2       | Mr. R.Sriniwas      | The promotion of IPR awareness and tech transfer and other aspects of IPR by IIC MoE are praiseworthy.   |
| 3       | Mr. Akshay Raj      | The promotion of IPR awareness and tech transfer and other aspects of IPR by IIC MoE are praiseworthy.   |
| 4       | Mr. Vaibhav Sharma  | The promotion of IPR awareness and tech transfer and other aspects of IPR by IIC MoE are praiseworthy.   |
| 5       | Shri Abhishek Gupta | Various activities related to business plan competition, design thinking, toykathon, ideathon etc are of great importance to unearthed the innovative ideas of students  |
| 6       | Shri Nischal Anand  | Various activities related to business plan competition, design thinking, toykathon, ideathon etc are of great importance to unearthed the innovative ideas of students  |
| 7       | Shri Saba Karim     | Various activities related to business plan competition, design thinking, toykathon, ideathon etc are of great importance to unearthed the innovative ideas of students  |
| 8       | Ms. Rakhi Pundir    | Various activities related to business plan competition, design thinking, toykathon, ideathon etc are of great importance to unearthed the innovative ideas of students. |
| 9       | Shri Mohd. Bilal    | Various activities related to business plan competition, design thinking, toykathon, ideathon etc are of great importance to unearthed the innovative ideas of students. |

L. Images

## IIMT CENTER FOR INNOVATION, INCUBATION AND ENTREPRENEURSHIP



IIMT-BI-Block



Lobby Area of BI\_GG



**Incubator Director Office**



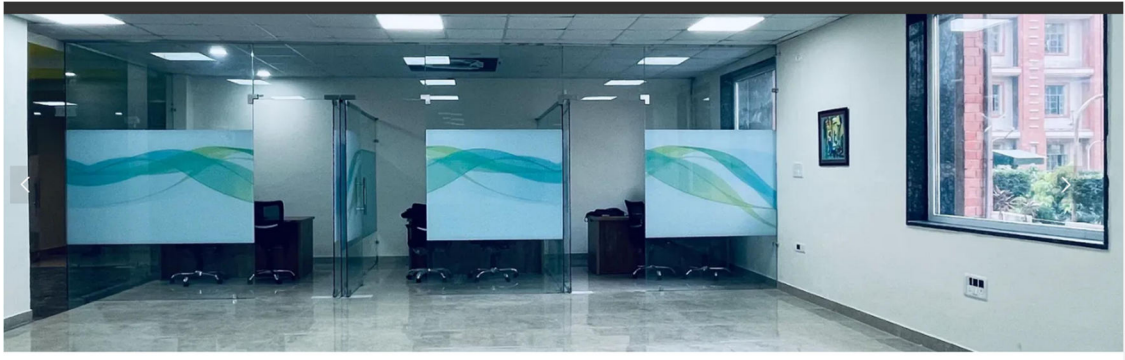
**Fabrication Lab**



**Pre-Incubation Facility**



**Co-Working Area**



**Co-Working Area**



**Co-Working Area (Cabin)**



**Pantry Area**



**Auditorium (LT-1) ( 60 seats)**



**Auditorium (LT-2) (120 seats)**



**Auditorium (SH) (400 seats)**

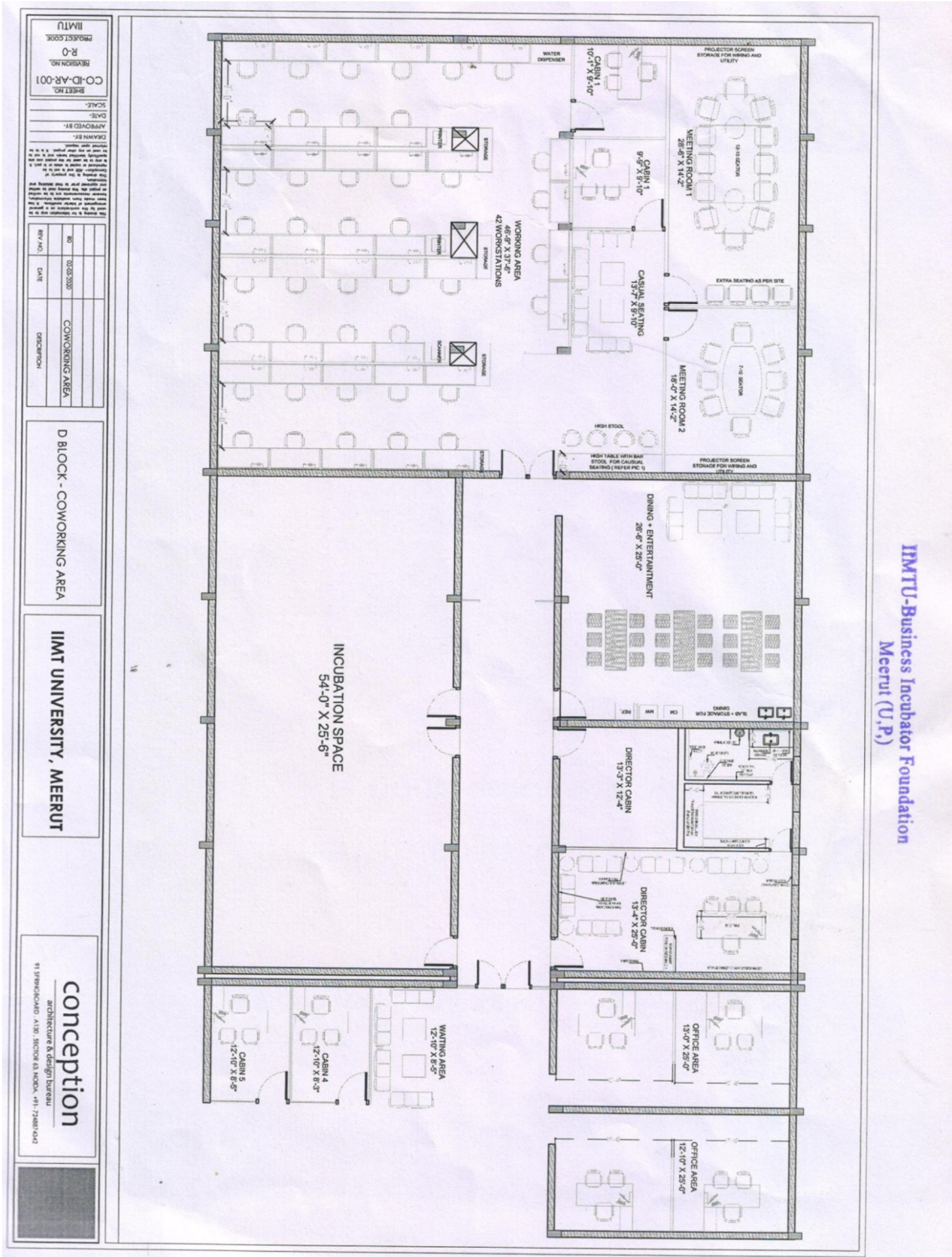




**Cafeteria**



**Conference Room**



IMTU-Business Incubator Foundation  
Meerut (U.P.)

IMTU  
PROJECT CODE  
R-0  
VERSION NO.  
CO-0-AR-001  
SHEET NO.  
SCALE  
DATE  
APPROVED BY  
DRAWN BY

| NO. | DATE      | DESCRIPTION    |
|-----|-----------|----------------|
| 01  | 2023-2024 | CONVOKING AREA |

D BLOCK - CO-WORKING AREA

IMTU UNIVERSITY, MEERUT

**conception**  
ARCHITECTURE & DESIGN BUREAU  
91, SHRIKUMHAR, A-130, NEHRU SAHIBDA, W-7, ZAMEENDA

**L. Contact:**

Dr. Deepa Sharma,  
Advisor & Dean - Research & Planning  
IIMT University,  
'O' Pocket, Ganga Nagar, Mawana Road, Meerut, Uttar Pradesh- 250001  
Email ID: [advisor.iimt@iimtindia.net](mailto:advisor.iimt@iimtindia.net)  
Mob. No. +91-9897654836; 01212793561