

**Government of India**

**Ministry of Science & Technology**

**Department of Science & Technology**

**National Mission on Interdisciplinary Cyber-Physical Systems (NM-ICPS)**

**Technology Bhawan, New Mehrauli Road, New Delhi -110016, INDIA**

**(Confidential, only for NM-ICPS use)**

**Hub Review Report**

**Type of Review: Annual** / Quarterly Visit

**\*\*Two hard copies of the DPR to be provided to the Mission Office Team at the time of review.**

**Name of the Hub:** IIT Mandi iHub and HCI Foundation.

**Host Institute:** Indian Institute of Technology Mandi.

**Technology Vertical Area: Human-Computer Interaction (HCI).**

1. **TIH Management:**

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| --- | --- |
| **Project Director (TIH) and Date of Appointment:** Dr. Varun Dutt appointed in the 1st HGB held on 4th February 2021 | |
| **CEO (TIH) and Date of Appointment:**   1. Mr. Avinash Punekar from 9th August 2021 to 8th August 2022 2. Mr. Somjit Amrit from 14th November 2022 till date | |
| **Director (HI):**  Dr. Laxmidhar Behera | |
| **HGB Composition:**  **Chairman:**  Prof. Laxmidhar Behera, Director, IIT Mandi  **Academic Representatives:**  Dr. Venkata Krishnan, Dean (SRIC & IR), IIT Mandi  Dr. Arnav Bhavsar, Associate Professor, IIT Mandi  Dr. Srinivasan Narayanan, Department of Cognitive Sciences, IIT Kanpur  **Industry Representatives:**  Dr. Balamuralidhar P. Principal Scientist & Head, TCS Innovation Labs  Dr. Sushil Chandra, Scientist 'G' & Addl. Director, INMAS, DRDO  Mr. Saurabh Mittal, Senior Advisor, IIT Mandi Catalyst  **DST representative**  Dr. Ekta Kapoor, Mission Director, NM-ICPS; Scientist-F & Head, Frontier & Futuristic Technologies Division, DST  **Project Director**  Dr. Varun Dutt, Associate Professor, IIT Mandi  **Member Secretary**  Mr. Somjit Amrit, CEO | |
| **Number and Date of HGB Meetings Held:**  Number-3  Date of HGB 1: 4th Feburary 2021  HGB 2: 30th June 2021  HGB 3: 13th January 2022 | |
| **BoD Composition:**  **Chairman:**  Prof. Laxmidhar Behera, Director, IIT Mandi  Prof. Venkata Krishnan, Dean (SRIC & IR), IIT Mandi  Mr. Pranay Sinha, (Retd.) Air Vice Marshal, Indian Airforce | |
| **Number and Date of BoD Meetings Held:**  Number: 11  Date of BoD1: 20th October 2020  BoD2: 7th May 2021  BoD3: 13th July 2021  BoD4: 16th Novemeber 2021  BoD5: 30th Novemeber 2021  BoD6: 14th December 2021  BoD7: 9th March 2022  BoD8: 29th April 2022  BoD9: 23rd September 2022  BoD10: 26th September 2022  BoD11: 30th September 2022 | |
| **Total Space to be allotted (per Sq. Ft.) mentioned in the DPR:**  30,000 sq.ft | **Total Space allotted till date:**  14,000 sq.ft |
| **Signing Date of Tripartite Agreement:**  16th December 2020 | |
| **Date of Registration of Section 8 Company:**  24th September 2020 | |
| **Website and Social Media Handles (Links to be provided):**  Website- [www.ihubiitmandi.in](http://www.ihubiitmandi.in)  Fb- <https://www.facebook.com/iitmandiihub>  Twitter- <https://twitter.com/IITMandiiHub>  Instagram- <https://www.instagram.com/iitmandiihub/>  Linkedin- <https://www.linkedin.com/company/75613093/admin/>  Youtube- <https://www.youtube.com/channel/UCKMDPa6VinmphLnJ0XbH3gg>  KOO- <https://www.kooapp.com/profile/IITMandiiHub> | |
| **Whether Registered Darpan Portal or Not: (if Yes, mention the Darpan ID)**  Yes  Darpan ID: HP/2020/0268514 | |
| **Objectives/Goals of TIH:**  **Vision:** To be an internationally recognized hub that nurtures HCI research enables technology translation for industry and scales skill development.  **Objectives/Domains (**IIT Mandi iHub and HCI Foundation**):**   * Technology Development (Research and Development) * Entrepreneurship Development (Incubation and Acceleration) * Human Resource Development (Skill Development) * International Collaboration   **Goals:** | |
| **Description** | **Goal to be achieved** |
| **Technology Development** | |
| No of Technologies (Patents, IPs) | 25 |
| Technology Products | 25 |
| Publications | 50 |
| Increase in CPS Research Base | 450 |
| **HRD and Skill Development** | |
| High-end Skill Development (internships and workshops) | 1000 |
| Graduate Fellowships | 300 |
| Postgraduate fellowships | 50 |
| Doctoral Fellowships | 50 |
| Post-doctoral fellowships | 40 |
| Faculty Fellowships | 3 |
| Chair Professors | 3 |
| **Entrepreneurship and Start-ups** | |
| CPS-GCC Grand Challenges and Competitions | 5 |
| CPS - Promotion and acceleration of young and aspiring technology entrepreneurs\* | 1 |
| CPS - Entrepreneur in Residence | 21 |
| CPS-Startups and Spin-Off Companies | 140 |
| CPS-Technology and Business Incubator | 01 with 140 companies incubated (35 with significant funding) |
| CPS-Seed support system | 1 |
| CPS-Dedicated Innovation Accelerator | 01 with 20 companies accelerated |
| International Collaborations | 5 |
| **Grand Challenges/Focus Area:**  The iHub intends to address HCI issues and design effective interfaces to solve the grand challenges in  the following four application domains as of date. Other areas in the areas of industrial design and user interaction in other industries would be included progressively. The current focus areas are:  ● Cognitive enhancement  ● EEG/BCI-based interactive technologies and neurofeedback  ● Multisensory applications  ● Conversational AI-based social robotics  **Cognitive enhancement**  Research in the cognitive enhancement domain will primarily focus on the design and development of  HCI-enabled portable devices to quantify/handle cognitive impairments. In addition, it will also focus on  the development of applications for yoga and other Indian knowledge system practices for improving  mental health or cognition and the development of applications via wearable devices and/or apps for  human posture improvements.  **EEG/BCI-based interactive technologies and neurofeedback**  In the present time, most of the emphasis is given to the BCIs. There is some preliminary work done in  BCIs where one can convert one’s thoughts into words. iHub will understand the human brain and how it  can be made to interact with computers via BCIs. BCI not just converts thoughts into words but also  transforms the visual image of the thoughts. Also, iHub will work in brain-to-brain communication, such  that current communication modalities can be revolutionized, where thoughts may be transferred from  one person to another via BCIs. This will also be one of the Grand problems of the iHub.  Also, there are several training simulators available on the market. These training simulators don't  consider the emotional state or fatigue/attention level of the user. iHub would work to develop an  adaptable training simulator that will consider the user's emotional, mental, and behavioral states. This  simulator will adapt itself to an easy or hard level based upon the feedback from the user's state. This will  also be one of the Grand challenges of the iHub. iHub will also explore building products that would track  the alertness of users in simulated environments and enhance attentiveness using tDCS and EEG  neurofeedback.  **Multi-sensory Applications**  Most technologies currently focus on three of the five senses - audio, visual, and tactile. The two  remaining senses - taste and smell - are not yet tackled effectively. iHub will work in the integration of the  five senses, i.e., listening (audio), seeing (visual), touch (tactile), smell (olfactory), and taste (gustatory),  into an immersive environment. Some preliminary work is done in odor and taste individually but  integrating all five senses is not yet explored. iHub will incorporate all five senses into a single environment  as one of its Grand problems.  **Conversational AI-based social robotics**  Social robots are robots that interact with humans and each other in a socially acceptable fashion,  conveying intention in a human-perceptible way, and are empowered to resolve goals with fellow agents,  be they humans or robots. A number of social robots have been developed (e.g., Furhat, Misty, Otto,  Ohbot, Picoh, etc.), which can be utilized for developing applications for education and mental health  improvement. For example, the Furhat robot is one kind of social robot, which has a face, a voice, and  expressions. It can detect from which direction speech is coming. Since Furhat also moves its head and its  eyes independently, it can maintain user interaction continuously. These things combined make Furhat  especially well-suited to multiple use cases like developing learning skills (Math and English) for college  students and cognitive behavioral therapy skills for improving depression, stress, and anxiety among poor  and underprivileged Himachali youth and women. Similarly, other robots like Otto can be programmed to  perform certain skills, which can help people de-stress. In this theme, iHub proposes to use social robots,  including cost-effective ones, to educate youth and women as well as provide effective interventions for  stress, anxiety, depression, and medical assistance. | |
| **Overall Achieved Targets in percentage (%): 65.5%**  This data is till the 8th month of the 3rd year. We have 4 more months to address any shortfall. | |

1. **Action Points:**

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| --- | --- | --- | --- |
| **Areas** | **Complete (Yes/No)** | **Target Date (by which action to be Completed)** | **Challenges, if any** |
| SIRO | Yes | 06/12/2021 |  |
| Income  Tax | Yes | 12AB and 80G  23/09/2021 |  |
| GST Exemptions | Yes | GST Registration on 06/04/2022 |  |
| CSR  Funds | Yes | Registration on 03/12/2021 |  |
| FCRA | No | No | As FCRA portal is asking for the financial data for the last 3 years and the company should be at least 3 years old. |

1. **Technical Achievements:**

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| **YEAR** | **Technology**  **Development** | | **Entrepreneurship**  **Development** | | **HR Development** | | **International Collaborations** | | **Total Targets (for 5 years)** | **Total Achievements** | **Challenges and / or remarks if achievements are**  **lower than targets set** | **Technology Development** |  |  |
| **T** | **A** | **T** | **A** | **T** | **A** | **T** | **A** |  |  |  |  |  |  |
| **1st Year** | **39** | **—** | **115** | **—-** | **250** | **0** | **1** | **—---** | **10776** |  |  |  |  |  |
| **2nd Year** | **83** | **74** | **1012** | **273** | **286** | **383** | **1** | **1** | **730** |  |  |  |  |
| **3rd Year** | **112** | **214** | **1662** | **852** | **297** | **733** | **1** | **—--** | **1799** |  |  |  |  |

1. **Target Achievements Details:**
2. **Technology Development**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Year** | **No. of Total Projects** | **No. of Total Patents** | **No. of Total Publications** | **No. of Other IPs** | **No. of Technologies Licensed** | **List (Names) of Technology Products developed** | **Increase in CPS Research Base** | **Any Specific Initiatives**  **(mention details)** |
| **1st Year** | Annex I (A1) | Annex I (B1) | Annex I (C1) | Annex I (D1) |  |  |  |  |
| **2nd Year** | Annex I (A2) | Annex I (B2) | Annex I (C2) | Annex I (D2) |  |  |  |  |
| **3rd Year** | Annex I (A3) | Annex I (B3) | Annex I (C3) | Annex I (D3) |  |  |  |  |

**N.B.:** Detailed comments should be enclosed in the **Annex** mentioned above.

1. **Human Resource Development**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year** | **No. of Fellowship Granted** | **No. and details of Chair Professors** | **Skill Development** | **Any Specific Initiatives**  **(mentioned in detail)** |
| **1st Year** | Annex II (A1) | Annex II (B1) | Annex II (C1) | Annex II (D1) |
| **2nd Year** | Annex II (A2) | Annex II (B2) | Annex II (C2) | Annex II (D2) |
| **3rd Year** | Annex II (A3) | Annex II (B3) | Annex II (C3) | Annex II (D3) |

**N.B.:** Detailed comments should be enclosed in the **Annex’s** mentioned above.

1. **Entrepreneurship Development**

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| **Year** | **TBI Established** | | **No. of Start-ups** | | **Numbers achieved** | | | | | **No. of Jobs created** | **No. of Technology Parks, CoEs, other Support/ Infrastructure Established** | **Any Specific Initiatives**  **(mentioned in details)** |
| **Existing** | **Created** | **National** | **International** | **GCC** | **PRAYAS** | **EIR** | **DIAL** | **CPS-SSS** |  |  |  |
| **1st Year** |  |  | Annex III (A1) | Annex III (B1) | Annex III (C1) | Annex III (D1) | Annex III (E1) | Annex III (F1) | Annex III (G1) | Annex III (H1) | Annex III (I1) |  |
| **2nd Year** |  |  | Annex III (A2) | Annex III (B2) | Annex III (C2) | Annex III (D2) | Annex III (E2) | Annex III (F2) | Annex III (G2) | Annex III (H2) | Annex III (I2) |  |
| **3rd Year** |  |  | Annex III (A3) | Annex III (B3) | Annex III (C3) | Annex III (D3) | Annex III (E3) | Annex III (F3) | Annex III (G3) | Annex III (H3) | Annex III (I3) |  |

1. **International Collaborations:**

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| --- | --- | --- | --- | --- | --- |
| **International Collaboration** | | | | | |
| **Name of the Institutions** | **Area** | **Funding** | **Start** | **End** | **Remark** |
| ITRA Japan | Metaverse |  | 18-11-2021 | 17-11-2024 |  |
| Furhat | Social Robotics |  | 14-10-2022 | 13-10-2023 |  |
| Aizen algo | Healthcare |  | 02-06-2022 | 01-06-2023 |  |
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1. **Project Achievement Details:**

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| --- | --- | --- | --- | --- |
| **Year** | **Projects are undertaken with** | | | |
| **Academic Institutions** | **Business Enterprises** | **NGOs** | **Others** |
| **1st**  **Year** | Annex IV (A1) | Annex IV (B1) | Annex IV (C1) | Annex IV (D1) |
| **2nd Year** | Annex IV (A2) | Annex IV (B2) | Annex IV (C2) | Annex IV (D2) |
| **3rd Year** | Annex IV (A3) | Annex IV (B3) | Annex IV (C3) | Annex IV (D3) |

1. **Resource of TIH:**

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| --- | --- | --- | --- | --- | --- |
| **Resources of TIH** | | | | | |
| Types of Funds | Name/Sanctioned order detail | Year I  (Rs.) | Year II  (Rs.) | Year III  (Rs.) | Remark |
| DST Grant | SERB (To HI) | 7.25 Crores |  |  |  |
| MGB (Directly to Hub) | 11 Crores |  |  |  |
|  |  |  |  |  |
| Private Sector |  |  |  |  |  |
| Workshop earnings |  | INR 359,986 | INR 2,55,215 |  |
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| State Government |  |  |  |  |  |
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| International |  |  |  |  |  |
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| Other  (Specify) |  |  |  |  |  |
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1. **Expenditure Details / Fund Utilization by TIH**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Year** | **Fund released from DST** | **Total Expenditure till now** | | **Current Balance** | **Details of Interest Deposited in Bharatkosh** | | | **Percentage (%) of Expenditure till date** | **Committed Expenditure** | **Submitted UC/SE**  **(mention date)** |
| Reported | Accepted | Date | Amount | BK Receipt |
| **1st**  **Year** | SERB to HI INR 7.25 Cr  MGB Directly to Hub 11 Cr | Recurring  INR 7,78,438  Non-recurringng INR 2,78,135 |  | Recurring INR 5,17,21,562  Non-Recurring INR 1,97,21,865 | 20/01/2022 | 18,75,390 | Attached | 0.58% |  | 21/10/2022 |
| **2nd Year** |  | Recurring  INR 1,46,74,474  Non-recurringng INR 28,17,412 |  | Recurring INR 14,70,47,088  Non-Recurring INR 1,69,04,453 | 24/01/2022  19/09/2022 | 3,60,298  42,29,986 | Attached | 9.58% |  | 21/10/2022 |
| **3rd Year** |  | Recurring  INR 10,16,83,806  Non-recurringng INR 2,60,16,371 |  | Recurring INR 6,08,16,626  Non-Recurring INR -60,16,371 | 19/09/2022  20/10/2022 | 9,50,668  8,04,289 | Attached | 69.97% |  | 15/11/2022 |

1. **Challenges and Future Plans:**

|  |  |  |
| --- | --- | --- |
| **Challenges and Future Plans** | **Specific Program/Problems/Action Taken** | **Remarks (What kind of support is needed from DST)** |
| **Technical, administrative & financial challenges as a TIH you were facing.** |  | Release of the next tranche of funds. |
| **Are there developed mechanisms for the industry to approach academia? Do Industries approach academia for their local problems?** | Initiated dialogues with industry and it has yielded results. Currently, there are three active engagements in the industries like manufacturing, Healthcare and Defense and Security. |  |
| **What percentage of the external funding is from industry?** | Not yet. With the industry engagement currently working on expecting significant revenues. |  |
| **Problem statements of line ministries and action taken on the same, progress of projects linked to such problem statements** | Project proposal to leading computer hardware manufacturers (INR 2 Cr). iHub is in touch with the Ministry of Skill Development and directions have been provided for reaching out to DG-T for reaching out to 33 NSTI and the state government to reach out to model ITIs |  |
| **What are the specific gaps in forming a strong Industry-academia connection?** | Outreach to the industry is essential to understand the needs of the industry w.r.t skills and ability to move the products outside the lab for industry adoption | Mandi as a location does not have a domestic airport yet. The nearest airport is 7 hrs. away. This brings in a locational disadvantage for the mainstream industry to engage. One solution could be having satellite centers in cities like Chandigarh, Delhi, Bangalore etc. |
| **Number of PPP projects undertaken in past 3 years (Please provide relevant examples, sector-wise) and the role of TIHs in facilitating PPPs** | Initiated MoU to work with IAF in the area of HCI. Three areas have been identified where collaborative expertise are being worked out. |  |
| **Engagement with foreign institutes/entities (public and private)** | ITRA is launching 1 Metaverse Developer certification program in May 2022 to be followed by another 2 programs. TBD Industry partner – Launching 3 certificates in experience Design programs. | DST should give special consideration and include this hub for programs like NSF as our remote location does not allow us to build relationships easily |
| **What are the Inter-institutional linkages (including linkages with other NMICPS Hubs) and Intra-institutional linkages? State clearly the work with input and output measurements** | Discussion is underway with NIT Rourkela regarding their request to be an extension center of iHub. |  |
| **Linkage with indigenous communities/ traditional knowledge resource persons/NGOs** | The IKSMH workshop has helped us bring together a number of resource persons from the Indian Knowledge System.  E-WOCK has helped localized people for achieving their goals. |  |
| **Science communication and public engagement** | Techfest/xPecto – this event at IIT Mandi helped us to reach out to over 10,000 people. Hackathon June 2022, 4th Edition of Winter School on Cognitive Modelling (October 14-16, 2022). |  |

1. **Open Discussion:**

**Share any success stories within 1000 words (not more than 3 stories) along with photos and videos.**

The IIT Mandi iHub and HCI Foundation (iHub) primarily focus on Research & Technology Developments, Human Resource Developments, International & National Collaborations, and Incubation & Startups, for resource generation not only for industry but also for addressing societal causes with scale and impact:

1. Development of Assistive Technology based on HCI- Smart wheel chair, conversational AI in Hindi and English language for handling medical conditions (Depression, Anxiety and Stress)

Human-computer interaction (HCI) will lead to scenarios where humans interact with and control various network devices through sensors and actuators. At IIT Mandi iHub and HCI Foundation, we explored modes of communication, machine learning, and brain mapping techniques for robust human-machine interaction. For example, the developed brain-enabled wheelchairs are crucial for people with disabilities and limited motor skills. The brain-machine interface can improve the quality of life of healthy individuals significantly.

In HCI, the interaction between humans and computers is created for the management of mental health aliments using conversational AI focused on improving quality of life. IIT Mandi iHub and HCI Foundation has developed social robots with conversational AI for pre-medical screening using cognitive-based theory (CBT) identifies depression, anxiety and stress in Indian populations.

1. 38 startups in multiple areas

IIT Mandi iHub and HCI Foundation is currently incubating 38 startups in the different areas of HCI. iHub is supporting these startups under following schemes:

1. CPS PRAYAS
2. CPS SSS
3. CPS EIR
4. CPS DIAL

There are 28 startups under CPS PRAYAS, 6 startups under CPS SSS, 2 startups under CPS EIR, and 3 startups under CPS DIAL.

Out of these, iHub has invested in the seven high impact startups a total amount of INR 71 lakhs (October 2022). 30 percent of the startups are at TRL level 7 and above. The judicious financial investment in these startups is a conscious step towards building a self-sustainable future of iHub.

3. R&D activities

The IIT Mandi iHub is significantly conducting research in the brain computer interface domain one of the most prominent areas in HCI. In this particular domain the focus is on technology deployment in the areas of Brain-to-Text conversion and Brain-to-Brain communication.

The developed technology will be helpful especially for patients suffering from types of paralysis or in the early detection.

**Approvals:**

**Name of Reviewer: Signature with date:**

**ANNEXURE I (A1)**

**PROJECTS DETAILS YEAR I**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Project Detail Year I** | | | | | | |
| Name | Area | Project  No. | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed | Result |
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**ANNEXURE I (A2)**

**PROJECTS DETAILS YEAR II**

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| --- | --- | --- | --- | --- | --- | --- |
| **Project Detail Year II** | | | | | | |
| **Name** | **Area** | **Project** | **Start (dd/mm//yy)** | **End** | **Ongoing/** | **Result** |
| No. | (dd/mm//yy) | Completed |
| Development of a device for real time identification of surgical margin during identification of surgical margin during brain surgery | Healthcare |  |  |  |  | Cancelled in order to create a more focussed, translation driven in Call for Proposal |
| PMI Detector: Comprehensive and automated software for precise estimation  of Post Mortem Interval by DNA, RNA and protein degradation analysis in human  muscle tissue | Defense& security |  |  |  |  |
| AI based Social Network Analysis for detection of cognitive vulnerabilities in Social Engineering based Psychological Attack | Defense& security |  |  |  |  |
| A dashboard for landslide risk assessment based upon IoT-based monitoring and VR-based capacity building | Environment |  |  |  |  |
| Minefield/Buried Object Recording System (MBRS) | Defense& security |  |  |  |  |
| Audio Reconstruction from Vibration Video Data | Defense& security |  |  |  |  |
| HCI and AI based Indigenous Assistive Technologies. | Healthcare |  |  |  |  |
| Electroencephalograph based Portable Low-cost Neuroimaging System | Healthcare |  |  |  |  |
| Design and Development of Deep Learning Framework for Molecular Subtyping of Breast Carcinoma | Healthcare |  |  |  |  |
| Connectome analysis based brain mapping to identify alterations in functional connectivity in brain in the presence of brain tumours | Healthcare |  |  |  |  |
| FAULT DETECTION AND RESILIENCE WIRELESS-BASED BATTERY CHARGING SYSTEMS FOR UNMANNED AERIAL VEHICLES | Defense and Security |  |  |  |  |
| Smartphone-Based Point-of-Care Microfluidic Platform for Measuring Prothrombin Time and International Normalized Ratio (Blood coagulation test) | Healthcare |  |  |  |  |
| Development of Digital Image Analysis Tool for Forensic Investigation | Defense and Security |  |  |  |  |
| DEVELOPMENT OF MULTIMODAL TOOLSET FOR AUTOMATED COMPUTER AIDED DIAGNOSIS FOR MEDICAL PRACTITIONERS | Healthcare |  |  |  |  |
| Computer aided drug discovery and structural dynamics using multiscale simulations and experimental validation on Zika and Japanese Encephalitis virus helicase enzyme | Healthcare |  |  |  |  |
| Path Planning and Gesture based Control of Mobile Manipulator through RL and HRI | Healthcare |  |  |  |  |
| ARGeo-Debris: Augmented Reality based Geo-Visualization of the Debris Flow | Environment |  |  |  |  |
| An Autonomous System to Generate Text Description from Surveillance Images | Defense and Security |  |  |  |  |
| Control System Design of Quadrotor Unmanned Aerial Vehicle in the presence of Communication Time Delay | Defense and Security (Unmanned Vehicles) |  |  |  |  |
| Multimodal diagnosis and classification of stroke using eye-tracker and near-infrared spectroscopy | Healthcare |  |  |  |  |
| Dynamic QR for Authentication in Security Critical Environments | Security, Authentication and Access Control |  |  |  |  |
| Developing intelligent assistance systems to abate health risk of pedestrians: Towards inclusive road safety | Health care and information n technology |  |  |  |  |
| Cognitive Radio based Spectrum Sensor using Switchable MIMO Architecture of Wideband Antennas for Next Generation of Wireless Communication Systems. | Information Technology (Sub Domain: Telecom Network). |  |  |  |  |
| IOT – AI approaches for detection of Coffee White Stem Borer (CWSB) insect | Agri-Tech, IOT |  |  |  |  |
| Design and Modeling of highly linear SiC lateral power MOSFET for power amplifier in defence and space applications. | Defence and Security |  |  |  |  |
| Design, Simulation, and Compact Modeling of RRAM Devices in Fully Memristive Spiking Neural Networks for Pattern Recognition Applications | Defense and security |  |  |  |  |
| Development of multimodal automated assessment and management software for Tinnitus | Healthcare |  |  |  |  |
| Design and development of computer vision based system to track moving objects from an unmanned aerial vehicle | Computer vision |  |  |  |  |
| Development of Forensic Tools for Digital Multimedia Evidence Examination | Security & Defense – Multimedia Forensics |  |  |  |  |
| Preclinical optimizations of AR-LEAD and VR-LEAD for ensuring safety in its clinical regiment | Healthcare |  |  |  |  |
| Design and Development of a Secure Camera For Defence and Surveillance Applications | Defense and Security |  |  |  |  |
| AI enabled personal reading assistant for visually impaired | Healthcare |  |  |  |  |
| Designing an autonomous stealth ground robot for multipurpose urban security and frontline support | Defense and security |  |  |  |  |
| The developmental relationship of lexical and sublexical orthographic knowledge and its effect on spelling acquisition in Hindi: A longitudinal investigation | Cognitive Psychology |  |  |  |  |
| Develpment and deployment of machine learning model for countoring distributed denial of service attack on next GEN telecom networks | Security & Defense |  |  |  |  |
| AI enabled Arrhythmia Detection and Classification System | Healthcare |  |  |  |  |
| PKI4BLE: Lightweight and energy efficient public key infrastructure for Bluetooth Low Energy Devices | Network and Cyber Security |  |  |  |  |

**ANNEXURE I (A3)**

**PROJECTS DETAILS YEAR II**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Project Detail Year III** | | | | | | |  |
|  | Name | Area | Project | Start  (dd/mm//yy) | End | Ongoing/ | Result |  |
| 1 | Pupillometry using Smartphones | HCI in healthcare.  \*Interdisciplinary (Computer Science, psychology, Industrial Design ) \*Interaction (General Interaction, Data Entry & Usability Engineering ) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 2 | Designing advanced, efficient, compact, highly reliable sensors and biomarkers-based systems to combat Alzheimer’s disease, heart attacks, and early-stage cancers | HCI in healthcare.  \*Interdisciplinary (Computer Science, Sociology, Industrial Design) \*Interaction (Usability Engineering) \*Intelligence (Recognition rather than recall) |  |  |  |  | Recommended |  |
| 3 | Digital nose for healthcare: Diagnosing diabetes and heart diseases via a low-cost digital nose | HCI in healthcare.  \*Interdisciplinary (Computer Science, Industrial Design ) \*Interaction (General Interaction, Data Entry & Usability Engineering ) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 4 | Development of Artificial \*Intelligence-based Depression Identification using Electroencephalogramm Signals | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design ) \*Interaction (General Interaction, Information display & Usability Engineering ) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 5 | EEG-based Smart Bed System for Bedridden Patients | HCI in healthcare.  \*Interdisciplinary (Computer Science, Sociology, Industrial Design ) \*Interaction (General Interaction, Usability Engineering) \*Intelligence (Learning through the Feedback loop) " |  |  |  |  | Recommended |  |
| 6 | Multiscenario lie detection with EEG | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology) \*Interaction (General Interaction, Information display & Data entry) \*Intelligence (Learning through the Feedback loop, Recognition) |  |  |  |  | Recommended |  |
| 7 | Detecting Textual Entities with Representational mining on Big Temporal Knowledge Graphs of Ancient Literature and Social Media Data. | HCI in healthcare.  \*Interdisciplinary (Computer Science, Sociology, Psychology, Industrial Design ) \*Interaction (General Interaction, Usability Engineering & Data entry) \*Intelligence (Learning through the Feedback loop, Recognition) |  |  |  |  | Recommended |  |
| 8 | Developing AI-based cognitive function enhancement app by applying Artificial \*Intelligence and biomarker profiling | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design ) \*Interaction (General Interaction, Usability Engineering & Information display) \*Intelligence (Recognition) |  |  |  |  | Recommended |  |
| 9 | EEG Source Localization assisted Ayurvedic Intervention in Brain Disorder Management | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology) \*Interaction (General Interaction & Information display) \*Intelligence (Recognition, Learning through a feedback loop) |  |  |  |  | Recommended |  |
| 10 | Interactive Virtual Surgery Training Agent | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial design) \*Interaction (General Interaction & Information display, usability) \*Intelligence (Recognition,Learning throughh feedback loop) |  |  |  |  | Recommended |  |
| 11 | Development of a new integrated, multimethod, dimensional approach for early detection of Mild Cognitive Impairment (MCI) using AI/ML techniques | HCI in healthcare.  \*Interdisciplinary (Computer Science & Psychology ) \*Interaction (General Interaction & Information Display, Usability) \*Intelligence ( Recognition rather than recall, feedback through the loop) |  |  |  |  | Recommended |  |
| 12 | Generation of Hindi-English Code-Mixed Computational Lexicon and Chatbot Counselling Application for the Depression Disorder | HCI in healthcare.  \*Interdisciplinary (Computer Science & Psychology ) \*Interaction (General Interaction, Data Entry & Information Display) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 13 | A Neural Feedback-based Intelligent Software Application for Autism Spectrum Disorder (ASD) in Children, based on NLP Techniques | HCI in healthcare.  \*Interdisciplinary (Computer Science, Sociology, Psychology, Industrial Design ) \*Interaction (General Interaction, Data Entry & Information Display) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 14 | Development of an FPGA-based model predictive controller for tDCS using portable neuroimaging (fNIRS-EEG) data streams | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology) \*Interaction (General Interaction, Information Display) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 15 | FaceRachna: Speech Driven HCI for AI-Forensics Facial Photo generation for Criminal  Investigation | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry) \*Intelligence (Learning through the Feedback loop, recognition) |  |  |  |  | Under review |  |
| 16 | Design and Development of an Electronic Nose to detect the organic content in the soil using AI. | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry) \*Intelligence (Learning through the Feedback loop, recognition) |  |  |  |  | Under review |  |
| 17 | Calm your mind: A mental health assistant | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning through the Feedback loop, recognition) |  |  |  |  | Under review |  |
| 18 | Development of Intelligent EEG based system for Student’s mental state assessment. | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry) \*Intelligence (Learning through the Feedback loop, recognition) |  |  |  |  | Under review |  |
| 19 | Enhancing the user experience with bringing mode of goodness using cognitive biomarkers in biosignals | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Under review |  |
| 20 | Mathematics made Easy, with Augmented Reality | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning through the Feedback loop, recognition) |  |  |  |  | Under review |  |
| 21 | Low cost multimodal biofeedback for mental relaxation | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, usability engineering) \*Intelligence (recognition) |  |  |  |  | Recommended |  |
| 22 | Immersive meditative technique for mental relaxation | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (recognition) |  |  |  |  | Recommended |  |
| 23 | Brain to Text Communication: Translating Human Thoughts into text | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning through feedback loop, recognition) " |  |  |  |  | Recommended |  |
| 24 | Human performance modeling framework for cognitive assessment and enhancement | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning through feedback loop, recognition) |  |  |  |  | Recommended |  |
| 25 | HCI-based solutions for assessing and enhancing decision-making in unmanned underwater vehicle (UUV) operators | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning through feedback loop, recognition) |  |  |  |  | Recommended |  |
| 26 | Cognitive enhancement using neurostimulation and immersive experiences | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Sociology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning through feedback loop, recognition) |  |  |  |  | Recommended |  |
| 27 | HCI-based solution for the prediction of the extent of cognitive performance enhancement | HCI in healthcare.  \*Interdisciplinary (Computer Science, Psychology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Learning througha feedback loop, recognition) |  |  |  |  | Recommended |  |
| 28 | Low cost ECG & HRV detection and analysis system for biomedical applications | HCI in healthcare.  \*Interdisciplinary (Computer Science ,Sociology, Industrial Design) \*Interaction (General Interaction, Information Display, Data Entry, usability engineering) \*Intelligence (Recognition rather than recall ) |  |  |  |  | Recommended |  |
| 29 | Development of low-cost social robots for  measuring mental health conditions. | HCI in social robot  \*Interdisciplinary (Computer Science, psychology, Industrial Design ) \*Interaction (General Interaction, Data Entry & Usability Engineering ) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |
| 30 | Development of low-cost teaching  robots for underprivileged  Indian Populations. | HCI in social robot  \*Interdisciplinary (Computer Science, psychology, Industrial Design ) \*Interaction (General Interaction, Data Entry & Usability Engineering ) \*Intelligence (Learning through the Feedback loop) |  |  |  |  | Recommended |  |

**ANNEXURE I (B1)**

**PATENTS DETAILS YEAR I**

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| **Patent Detail Year I** | | | | | | |
| Name | Area | Project  No. | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed | Result |
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**ANNEXURE I (B2)**

**PATENTS DETAILS YEAR II**

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| --- | --- | --- | --- | --- | --- | --- |
| **Patent Detail Year II** | | | | | | |
| **Name** | **Area** | **Project** | **Start**  **(dd/mm//yy)** | **End** | **Ongoing/** | **Result** |
| No. | (dd/mm//yy) | Completed |
| Aumsat Technologies LLP | IT Services |  | 4/14/2022 | 10/13/2022 | Completed |  |
| Ekosight technologies Pvt. Ltd. | Agriculture |  | 1/4/2022 | 9/30/2023 | Ongoing |  |
| Enligence Technology Labs LLP | Education |  | 6/4/2022 | 5/10/2022 | Completed |  |
| Plabs Solutions Pvt. Ltd. | AI/ML |  | 5/4/2022 | 4/10/2022 | Completed |  |
| Trish I R&D Private Limited | AI/ML |  | 6/4/2022 | 5/10/2022 | Completed |  |
| TalentSumo | Education |  | 4/25/2022 | 10/24/2022 | Ongoing |  |
| Logy.AI | Healthcare and Lifesciences |  | 4/25/2022 | 10/24/2022 | Completed |  |
| Holo Abdul Invention Pvt Ltd | Education |  | 4/25/2022 | 10/24/2022 | Completed |  |

**ANNEXURE I (B3)**

**PATENTS DETAILS YEAR II**

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| **Patent Detail Year III** | | | | | | |
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**ANNEXURE I (C1)**

**PUBLICATION DETAILS YEAR I**

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| **No. of Total Publication Year I** | | | | | | | |
| **Book** | **Article** | | | | | | |
| Name | SCI | | | SCOPUS | | | Conference Proceeding |
| Name | IF | Citation | Name | IF | Citation | Name |
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| Total: | Total No. of Publication: | | | Total No. of Publication: | | | Total: |

\* Impact Factor – IF

\*\* In Citation Box please mention the no. of citation of the publication

\*\*\* Name: Please mention the publication name with the author, publisher, and year details

**ANNEXURE I (C2)**

**PUBLICATION DETAILS YEAR II**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **No. of Total Publication Year**  **II** | | | | | | | |
| Book | Article | | | | | | |
| Name | SCI | | | SCOPUS | | | Conference  Proceeding |
| Name | IF | Citation | Name | IF | Citation | Name |
|  | Towards facial recognition  using likelihood ratio approach to facial landmark indices from images | NA | NA | NA | NA | NA | Forensic Science International: Reports |
|  | Inter-networking: An Elegant Approach for  Configuring Layer-2/Layer-3 Devices for Attaining Impulsive Outcomes | NA | NA | NA | NA | NA | Sustainable Communication Networks and Application |
|  | Estimation of sex through morphometric landmark  indices in facial images with strength of evidence in logistic regression  analysis | NA | NA | NA | NA | NA | Forensic Science International: Reports |
| Total: 3 | Total No. of Publication:3 | | | Total No. of Publication: | | | Total: 3 |

\* Impact Factor – IF

\*\* In Citation Box please mention the no. of citation of the publication

\*\*\* Name: Please mention the publication name with the author, publisher, and year details

**ANNEXURE I (C3)**

**PUBLICATION DETAILS YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **No. of Total Publication Year III** | | | | | | | |
| Book | Article | | | | | | |
| Name | SCI | | | SCOPUS | | | Conference  Proceeding |
| Name | IF | Citation | Name | IF | Citation | Name |
|  | Understanding adversarial decisions for different probing-action costs in a deception game via cognitive modeling | NA | NA | NA | NA | NA | 20th (2022) virtual International conference on cognitive modeling (ICCM) |
|  | Constructing Interval Type-2 Fuzzy Systems (IT2FS) with Memetic Algorithm: Elucidating performance with noisy data | NA | NA |  |  |  | International Conference on Innovative Computing and Communications (ICICC 2022) |
|  | Data-driven Approach for Predicting Surface Subsidence Velocity from Geotechnical Parameters | NA | NA |  |  |  | Communications in Computer and Information Science |
|  | DR-A-LSTM: A Recurrent Neural Network with a Dimension Reduction Autoencoder a Deep Learning Approach for Landslide Movements Prediction | NA | NA |  | | | 12th International Advanced Computing Conference (September, 2022) |
|  | Learning from feedback: Evaluation of dynamic decision-making in virtual reality under various repetitive training frameworks | NA | NA |  |  |  | Frontiers in Psychology: Cognitive Science (September 2022) |
|  | Multi-human intelligence in Instance-based learning | NA | NA |  |  |  | in 28th International Conference on Neural Information Processing (September 2022 |
|  | How the Presence of Cognitive Biases in Phishing Emails Effects Human Decision-making? | NA | NA |  |  |  | in IEEE Region 10 Conference (September 2022) |
| Total:7 | Total No. of Publication:7 | | | Total No. of Publication: | | | Total: 7 |

\* Impact Factor – IF

\*\* In Citation Box please mention the no. of citation of the publication

\*\*\* Name: Please mention the publication name with the author, publisher, and year details

**ANNEXURE I (D1)**

**OTHERS IPs DETAILS YEAR I**

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| **Others IPs Detail Year I** | | | | | | |
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**ANNEXURE I (D2)**

**OTHERS IPs DETAILS YEAR II**

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|  | Others IPs Detail Year II | | | | | | |
|  | Name | Area | Project | Start (dd/mm//yy) | End | Ongoing/ | Result |
|  | No. | (dd/mm//yy) | Completed |
|  | Trademark-Journal for Cyber-Physical Systems (JCPS)​ |  |  |  |  |  |  |
|  | Trademark-International Conference on Cyber-Physical Systems (ICCPS)​ |  |  |  |  |  |  |
|  | Trademark-Certificate in eXperience Design (CXD)​ |  |  |  |  |  |  |
|  | Trademark-IndiBCI​ |  |  |  |  |  |  |

**ANNEXURE I (D3)**

**OTHERS IPs DETAILS YEAR II**

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| **Others IPs Detail Year III** | | | | | | |
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**ANNEXURE II (A1)**

**FELLOWSHIP DETAILS YEAR I**

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| **No. of Total Fellowship Granted Year I** | | | | | | |
| Course | Sex | Name | Registration  Number | Start (dd/mm/yy) | End  (dd/mm/yy) | Fellowship  (Rs.) |
| UG | Female |  |  |  |  |  |
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**ANNEXURE II (A2)**

**FELLOWSHIP DETAILS YEAR II**

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| **No. of Total Fellowship Granted Year II** | | | | | | |
| Course | Sex | Name | Registration Number | Start  (dd/mm/yy) | End  (dd/mm/yy) | Fellowship |
| UG | Female | Aarushi Saxena | NA | 1/1/2022 | 31/03/22 | 15000 |
| Sonali Rastogi | NA | 1/1/2022 | 31/03/22 | 15000 |
| Fabasherah Malak | NA | 1/1/2022 | 31/03/22 | 15000 |
| Mobasherah Falak | NA | 1/1/2022 | 31/03/22 | 15000 |
| Dolly | NA | 1/1/2022 | 31/03/22 | 15000 |
| Diksha | NA | 1/1/2022 | 31/03/22 | 15000 |
| Faraaz Peerzada | NA | 1/1/2022 | 31/03/22 | 15000 |
| Avni Mittal | NA | 1/1/2022 | 31/03/22 | 15000 |
| Dishti Oberai | NA | 1/1/2022 | 31/03/22 | 15000 |
| Sweety Agarwal | NA | 1/1/2022 | 31/03/22 | 15000 |
| Harshita Vyas | NA | 1/1/2022 | 31/03/22 | 15000 |
| Nikita Rajpurohit | NA | 1/1/2022 | 31/03/22 | 15000 |
| Surbhi Ranga | NA | 1/1/2022 | 31/03/22 | 15000 |
| Male | Vishal Verma | NA | 1/1/2022 | 31/03/22 | 15000 |
| Aditya Vats | NA | 1/1/2022 | 31/03/22 | 15000 |
| Tushar Sharma | NA | 1/1/2022 | 31/03/22 | 15000 |
| Tharun Prasath J | NA | 1/1/2022 | 31/03/22 | 15000 |
| Mohan Kumar M | NA | 1/1/2022 | 31/03/22 | 15000 |
| Vastav Bansal | NA | 1/1/2022 | 31/03/22 | 15000 |
| Kushagra Sharma | NA | 1/1/2022 | 31/03/22 | 15000 |
| Murtaza | NA | 1/1/2022 | 31/03/22 | 15000 |
| Suryansham Tiwari | NA | 1/1/2022 | 31/03/22 | 15000 |
| Manisimha Varma | NA | 1/1/2022 | 31/03/22 | 15000 |
| Om Prakash Kumar | NA | 1/1/2022 | 31/03/22 | 15000 |
| Vignesh Karuppasamy D M | NA | 1/1/2022 | 31/03/22 | 15000 |
|  | Total | 25 |  |  |  | 3,75,000 |
| PG | Female |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Male |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total |  |  |  |  |  |
| PhD | Female |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Male |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total |  |  |  |  |  |
| PDF | Female |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Male |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total |  |  |  |  |  |

**ANNEXURE II (A3)**

**FELLOWSHIP DETAILS YEAR III**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No. of Total Fellowship Granted Year III** | | | | | | |
| Course | Sex | Name | Registration Number | Start  (dd/mm/yy) | End  (dd/mm/yy) | Fellowship |
| UG | Female | Sakshi Thakur | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sweety Agarwal | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Khushboo | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Avni Mittal | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Arundhati Jasta | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Riya Kumari Bhagat | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Ankita Jamwal | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Komal Kumari Singh | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Shivani | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sarika Kumari | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Aanchal Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Krishma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Vanshita Mahajan | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Taarun Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sujata | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Amisha Larzoo | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Aditi Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Simran | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Diksha Kumari | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Keerti Chouhan | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Neha Bodh | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Parshva Jain | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sakthi Jaya Sundar Rajasekar | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Samvidhaa Landge | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Keerti Chouhan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Neha Bodh | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Diksha Kumari | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Simran | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Nidhi Verma | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Samrita Devi | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Misbah Tahir | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Chespeeda Bashir | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Bhanushri | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shagun Bhatt | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Sheya | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Mousumi Biswas | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Amisha Larzoo | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Aditi Sharma | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Mihika Yadav | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Khushboo | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Hiya Jain | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Sweety Agarwal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ishu Mankotia | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Nidhi Rana | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Sumalika Yeluru | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Sakshi Thakur | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Avisha Singh | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Binduthraya | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Akanksha Sharma | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Male | Abhijeet Raj | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Shyamkumar M | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Md Aris | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Md Kasif | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Kaushal Rajendra Shirode | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Abhishek Raj | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sanjeev Kumar | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Om | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Atri Ghosh | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Prajwal Sood | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Ritik Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Akhilesh Kumar | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Kishor Kumar | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Nimish Gupta | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Vishal Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Rohit Bansal | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Ankit Thakur | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Deepak Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sahil Rathour | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Nikhil Sharma | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Abhishek Kumar | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Ashish Tandon | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Satish Bhatt | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Garish Sehgal | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Anmol Mehta | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Tarun Kumar | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Pranshu Kharkwal | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Gajraj Singh Chouhan | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Anmol Bishnoi | NA | 1/8/2022 | 31/10/2022 | 15000 |
| Sohel Aman Khan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Nayan Vinod Kharkar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shubham | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Hrishi Kumar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Anmol Mehta | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Satish Bhatt | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Tarun Kumar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Garish Sehgal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Sahil Rathour | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Rohit Bansal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Mridul Sharma | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ankur Aggarwal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ujjawal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Rishabh Shrival | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Dhananjay Mahajan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Parath Safaya | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ashish Tandon | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Arjun Mehra | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Avikshit Mahant | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Rituraj Kumar Singh | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ishwar Dan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ankit Kumar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ravi H M | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Zeeshan Sharif | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Parshva Jain | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Gajraj Singh Chouhan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Pranshu Kharkwal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Anmol Bishnoi | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Nihal Singh | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Keshav Verma | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shashwat Chaubey | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shekhar Mishra | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Gaurav Meena | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Rohit Prajapat | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ankit Thakur | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Deepak Sharma | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Aditya Prakash | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Ayush Nigam | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Satyansh Anand | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Satwik Jaiswal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Harsh vardhan Singh bhadauriya | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Krishna Kumar Dixit | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Dhruv Gupta | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Abhishek Parmar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Akash Karnatak | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Deepak Kumar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Sreeram Chandra Sekhar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Vaibhav Kesharwani | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Abhilash Chowdary Madala | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shantanu Malakolikar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shashwat Mishra | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Mohit Mahajan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Nikhil Rattan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Surya Pratap Patel | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Tushar Kumar | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Rishi Mittal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Lokesh Kumar Das | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Rohit Sathian | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Anish Jaglan | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Aditya Anurag | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Raj Singh Bani | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shashank Dwivedi | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Prajwal Sood | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Shirode Kaushal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Vishal Aggarwal | NA | 1/12/2022 | 28/02/2023 | 15000 |
| Vivek Jaiswal | NA | 1/12/2022 | 28/02/2023 | 15000 |
|  | Total | 144 |  |  |  | 21,60,000 |
| PG | Female | Megha Sharma | NA | 1/9/2022 | 28/02/23 | NIL |
| Priyanka Sihag | NA | 1/9/2022 | 28/02/23 | NIL |
| Shilpa Chandra | NA | 1/9/2022 | 28/02/23 | NIL |
| Deepali | NA | 1/9/2022 | 28/02/23 | NIL |
| Male | Vishal Pathak | NA | 1/9/2022 | 28/02/23 | NIL |
| Shashank Uttrani | NA | 1/9/2022 | 28/02/23 | NIL |
| Harsh Katakwar | NA | 1/9/2022 | 28/02/23 | NIL |
| Aadhar Gupta | NA | 1/9/2022 | 28/02/23 | NIL |
| Shashank Kapoor | NA | 1/9/2022 | 28/02/23 | NIL |
| Total | 9 |  |  |  | NIL |
| PhD | Female |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Male | Akash K Rao | NA | 1/12/2022 | 30/11/2023 | NIL |
| akarsh | NA | 1/12/2022 | 30/11/2023 | NIL |
| Total | 2 |  |  |  | NIL |
| PDF | Female | Dr. Manideepa | NA | 15/05/22 | 15/04/23 | NIL |
| Male | Mr. Kulbhushan Chand | NA | 5/2/2022 | 1/5/2023 | NIL |
| Dr. Justin Joseph | NA | 15/05/2022 | 15/04/2023 | NIL |
| Dr. Elagovan | NA | 15/05/2022 | 15/04/2023 | NIL |
| Dr. Akmal Sha | NA | 10/7/2022 | 10/6/2023 | NIL |
| Mr. Shobhit Tyagi | NA | 12/10/2022 | 9/10/2023 | NIL |
| Dr. Dileep G | NA | 15/10/2022 | 15/09/2023 | NIL |
| Total | 7 |  |  |  | NIL |

**ANNEXURE II (B1)**

**DETAILS OF CHAIR PROFESSORS’ YEAR I**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Chair Professors Year I** | | | | | | |
| Category | Name | Designation | Area | Start (dd/mm//yy) | End  (dd/mm//yy) | Salary  (Rs.) |
| Female |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Male |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
| Total |  |  |  |  |  |  |

**ANNEXURE II (B2)**

**DETAILS OF CHAIR PROFESSORS’ YEAR II**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Chair Professors Year II** | | | | | | |
| Category | Name | Designation | Area | Start (dd/mm//yy) | End  (dd/mm//yy) | Salary  (Rs.) |
| Female |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Male |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total |  |  |  |  |  |  |

**ANNEXURE II (B3)**

**DETAILS OF CHAIR PROFESSORS’ YEAR III**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Chair Professors Year III** | | | | | | |
| Category | Name | Designation | Area | Start (dd/mm//yy) | End  (dd/mm//yy) | Salary  (Rs.) |
| Female |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Male |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total |  |  |  |  |  |  |

**ANNEXURE II (C1)**

**SKILL DEVELOPMENT YEAR I**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Skill Development Year I** | | | | | | | |
| Category | Organization | Sex | Participants | Start (dd/mm//yy) | End  (dd/mm//yy) | Duration  (Hrs.) | Remarks |
| Workshops |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
| Training Programs |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
| Conferences |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
| Others |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |

**ANNEXURE II (C2)**

**SKILL DEVELOPMENT YEAR II**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Skill Development Year II** | | | | | | | |
| Category | Organization | Sex | Participants | Start (dd/mm//yy) | End  (dd/mm//yy) | Duration  (Hrs.) | Remarks |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 07-03-21 | 18-07-21 | 36 hrs | Advanced Deep Learning Crash Course in HCI |
|  |
|  |
|  |
| Male | 40 | 07-03-21 | 18-07-21 | 36 hrs | Advanced Deep Learning Crash Course in HCI |
|  |
|  |
|  |
| Total | 40 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 28-08-21 | 05-09-21 | 32 hrs | Foundation of machine learning and applications for HCI |
|  |
|  |
|  |
| Male | 34 | 28-08-21 | 05-09-21 | 32 hrs | Foundation of machine learning and applications for HCI |
|  |
|  |
|  |
| Total | 34 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 13-11-21 | 28-11-21 | 48 hrs | 3rd HCI winter school in cognitive modelling |
|  |
|  |
|  |
| Male | 80 | 13-11-21 | 28-11-21 | 48 hrs | 3rd HCI winter school in cognitive modelling |
|  |
|  |
|  |
| Total | 80 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 18-01-22 | 18-01-22 | 2 hrs | Introduction to supervised learning for HCI |
|  |
|  |
|  |
| Male | 41 | 18-01-22 | 18-01-22 | 2 hrs | Introduction to supervised learning for HCI |
|  |
|  |
|  |
| Total | 41 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 22-01-22 | 22-01-22 | 2.5 hrs | Intellectual Property Rights for HCI based products |
|  |
|  |
|  |
| Male | 30 | 22-01-22 | 22-01-22 | 2.5 hrs | Intellectual Property Rights for HCI based products |
|  |
|  |
|  |
| Total | 30 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 19-02-22 | 19-02-22 | 6 hrs | Human-Computer Interaction and Brain Computer Interfaces |
|  |
|  |
|  |
| Male | 26 | 19-02-22 | 19-02-22 | 6 hrs | Human-Computer Interaction and Brain Computer Interfaces |
|  |
|  |
|  |
| Total | 26 |  |  |  |
| Training Programs |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
| Conferences |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
| Others |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |

**ANNEXURE II (C3)**

**SKILL DEVELOPMENT YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Skill Development Year III** | | | | | | | |
| Category | Organization | Sex | Participants | Start (dd/mm//yy) | End  (dd/mm//yy) | Duration  (Hrs.) | Remarks |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 03-04-22 | 03-04-22 | 2 hrs | Recent HCI trends in medical imaging for healthcare application |
|  |
|  |
|  |
| Male | 82 | 03-04-22 | 03-04-22 | 2 hrs | Recent HCI trends in medical imaging for healthcare application |
|  |
|  |
|  |
| Total | 82 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 0 | 25-03-22 | 27-03-22 | 30 hrs | HCI solutions for Indian knowledge system and mental health wellness |
|  |
|  |
|  |
| Male | 25 | 25-03-22 | 27-03-22 | 30 hrs | HCI solutions for Indian knowledge system and mental health wellness |
|  |
|  |
|  |
| Total | 25 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 77 | 29-04-22 | 29-04-22 | 2 hrs | Improving and strengthening research activities using Elsevier’s ScienceDirect & SCOPUS platform for HCI research publications |
|  |
|  |
|  |
| Male | 102 | 29-04-22 | 29-04-22 | 2 hrs | Improving and strengthening research activities using Elsevier’s ScienceDirect & SCOPUS platform for HCI research publications |
|  |
|  |
|  |
| Total | 179 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 15 | 09-05-22 | 14-05-22 | 36 hrs | From unconventional Artificial Neural Networks to Deep Learning: A practical perspective for biomedical diagnostic applications in HCI |
|  |
|  |
|  |
| Male | 07 | 09-05-22 | 14-05-22 |  | From unconventional Artificial Neural Networks to Deep Learning: A practical perspective for biomedical diagnostic applications in HCI |
|  |
|  |
|  |
| Total | 22 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 11 | 23-06-22 | 24-06-22 | 8 hrs | LaTeX for technical writing toward HCI keened manuscript preparations |
|  |
|  |
|  |
| Male | 09 | 23-06-22 | 24-06-22 | 8 hrs | LaTeX for technical writing toward HCI keened manuscript preparations |
|  |
|  |
|  |
| Total | 18 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 09 | 25-06-22 | 26-06-22 | 16 hrs | Hackathon 2022 in Human-computer Interaction and aligned areas |
|  |
|  |
|  |
| Male | 38 | 25-06-22 | 26-06-22 | 16 hrs | Hackathon 2022 in Human-computer Interaction and aligned areas |
|  |
|  |
|  |
| Total | 47 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 57 | 14-07-22 | 14-07-22 | 2 hrs | Machine learning advances in Human Computer Interactions |
|  |
|  |
|  |
| Male | 72 | 14-07-22 | 14-07-22 | 2 hrs | Machine learning advances in Human Computer Interactions |
|  |
|  |
|  |
| Total | 129 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 87 | 14-08-22 | 14-08-22 | 5 hrs | Human Computer Interaction with Big-Data and AI: Perspective and Impact |
|  |
|  |
|  |
| Male | 66 | 14-08-22 | 14-08-22 | 5 hrs | Human Computer Interaction with Big-Data and AI: Perspective and Impact |
|  |
|  |
|  |
| Total | 153 |  |  |  |
| Workshops | IIT Mandi iHub and HCI Foundation | Female | 52 | 16-10-22 | 18-10-22 | 30 hrs | 4th HCI winter school in cognitive modelling |
|  |
|  |
|  |
| Male | 09 | 16-10-22 | 18-10-22 | 30 hrs | 4th HCI winter school in cognitive modelling |
|  |
|  |
|  |
| Total | 78 |  |  |  |
| Training Programs |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
| Conferences |  | Female |  |  |  |  | International Conference - Recent Trends in Human Computer Interaction and Intelligent Computing |
|  |
|  |
|  |
| Male |  |  |  |  | International Conference - Recent Trends in Human Computer Interaction and Intelligent Computing |
|  |
|  |
|  |
| Total |  |  |  |  |
| Others |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |

**ANNEXURE II (D1)**

**ANY SPECIFIC INITIATIVES YEAR I**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Any Specific Initiatives Year I** | | | | | | | |
| Category | Organization | Sex | Participants | Start (dd/mm//yy) | End  (dd/mm//yy) | Duration  (Hrs.) | Remarks |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
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|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
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|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |

**ANNEXURE II (D2)**

**ANY SPECIFIC INITIATIVES YEAR II**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Any Specific Initiatives Year II** | | | | | | | |
| Category | Organization | Sex | Participants | Start (dd/mm//yy) | End  (dd/mm//yy) | Duration  (Hrs.) | Remarks |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |

**ANNEXURE II (D3)**

**ANY SPECIFIC INITIATIVES YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Any Specific Initiatives Year III** | | | | | | | |
| Category | Organization | Sex | Participants | Start (dd/mm//yy) | End  (dd/mm//yy) | Duration  (Hrs.) | Remarks |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |
|  |  | Female |  |  |  |  |  |
|  |
|  |
|  |
| Male |  |  |  |  |  |
|  |
|  |
|  |
| Total |  |  |  |  |

**ANNEXURE III (A1)**

**START-UPS DETAILS YEAR I (NATIONAL)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Total No. of Start-ups Year I** | | | | | | |
| Name of the Company | Area | Reg. No. | Funding Source | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed |
|  |  |  |  |  |  |  |
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**ANNEXURE III (A2)**

**START-UPS DETAILS YEAR II (NATIONAL)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Total No. of Start-ups Year**  **II** | | | | | | |
| **Name**  **of the Company** | **Area** | **Reg. No.** | **Funding Source** | **Start**  **(dd/mm//yy)** | **End** | **Ongoing/** |
| **(dd/mm//yy)** | **Completed** |
| Igneel |  |  | CPS PRAYAS | 21-12-21 | 20-12-22 | Ongoing |
| Svasth360 |  |  | CPS PRAYAS | 17-12-21 | 16-12-22 | Ongoing |
| VectorInteractive Studios Private Limited |  |  | CPS PRAYAS | 01-01-22 | 31-12-22 | Ongoing |
| Datalytics |  |  | CPS PRAYAS | 17-12-21 | 16-12-22 | Ongoing |
| DGENESIS LLP |  |  | CPS PRAYAS | 23-12-21 | 22-12-22 | Ongoing |
| Clubmate |  |  | CPS PRAYAS | 17-12-21 | 16-12-22 | Ongoing |
| Aumsat Technologies LLP |  |  | CPS PRAYAS | 14-04-22 | 13-10-22 | Ongoing |
| BuySellEmpire |  |  | CPS PRAYAS | 04-07-22 | 10-06-22 | Ongoing |
| Datablare |  |  | CPS PRAYAS | 19-04-22 | 18-10-22 | Ongoing |
| EduuBuddy |  |  | CPS PRAYAS | 04-12-22 | 10-11-22 | Ongoing |
| Ekosight technologies private limited |  |  | CPS PRAYAS | 04-01-22 | 30-09-22 | Ongoing |
| Enligence Technology Labs |  |  | CPS PRAYAS | 04-06-22 | 10-05-22 | Ongoing |
| HeyDoc(Amogh NSMP Tech Private Limited) |  |  | CPS PRAYAS | 20-04-22 | 19-04-22 | Ongoing |
| Infinovus Solutions Private Limited |  |  | CPS PRAYAS | 04-05-22 | 10-04-22 | Ongoing |
| Kriansh Krisha Entreprise LLP |  |  | CPS PRAYAS | 15-04-22 | 14-04-22 | Ongoing |
| MAJOR KEY TECHNOLOGIES PVT LTD |  |  | CPS PRAYAS | 04-05-22 | 10-04-22 | Ongoing |
| NIAJ Media Pvt. Ltd. |  |  | CPS PRAYAS | 04-05-22 | 10-04-22 | Ongoing |
| Plabs Solutions Private Limited |  |  | CPS PRAYAS | 04-05-22 | 10-04-22 | Ongoing |
| Primera Laboratories (OPC) Pvt Ltd |  |  | CPS PRAYAS | 20-04-22 | 19-10-22 | Ongoing |
| Robotic Ear |  |  | CPS PRAYAS | 04-06-22 | 10-05-22 | Ongoing |
| Tensor Matics |  |  | CPS PRAYAS | 04-05-22 | 10-04-22 | Ongoing |
| Trish I R&D Private Limited |  |  | CPS PRAYAS | 04-06-22 | 10-05-22 | Ongoing |
| Upside Down Labs |  |  | CPS PRAYAS | 04-07-22 | 10-06-22 | Ongoing |
| Veritometrics |  |  | CPS PRAYAS | 04-05-22 | 24-10-22 | Ongoing |
| Healthcaregrid |  |  | CPS PRAYAS | 25-04-22 | 24-10-22 | Ongoing |
| Talentsumo |  |  | CPS PRAYAS | 25-04-22 | 24-10-22 | Ongoing |
| Logy.AI |  |  | CPS PRAYAS | 25-04-22 | 24-10-22 | Ongoing |
| Holo Abdul Inventions Private Limited |  |  | CPS PRAYAS | 25-04-22 | 24-10-22 | Ongoing |
| Minus Zero Robotics Private Limited |  |  | CPS SSS | 02-12-22 | 02-12-23 | Ongoing |
| Wellnesys Technologies Private Limited |  |  | CPS SSS | 02-12-22 | 02-12-23 | Ongoing |
| Mechanical Chef Private Limited |  |  | CPS SSS | 02-12-22 | 02-12-23 | Ongoing |
| Synsta Solutions Private Limited |  |  | CPS SSS | 02-12-22 | 02-12-23 | Ongoing |
| Square Comp Solutions Pvt. Ltd. |  |  | CPS SSS | 02-12-22 | 02-12-23 | Ongoing |
| Task Tracker |  |  | CPS SSS | 25-10-22 | 25-10-23 | Ongoing |
| ENORD |  |  | CPS SSS | 25-10-22 | 25-10-23 | Ongoing |
| BONV TECHNOLOGY PRIVATE LIMITED |  |  | CPS Accelerator | 02-12-22 | 02-12-23 | Ongoing |
| Embright Infotech Private Limited |  |  | CPS Accelerator | 02-12-22 | 02-12-23 | Ongoing |
| Dectrocel Healthcare and Research Pvt Ltd |  |  | CPS Accelerator | 02-12-22 | 02-12-23 | Ongoing |

**ANNEXURE III (A3)**

**START-UPS DETAILS YEAR III (NATIONAL)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Total No. of Start-ups Year III** | | | | | | |
| Name of the Company | Area | Reg. No. | Funding Source | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed |
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**ANNEXURE III (B1)**

**START-UPS DETAILS YEAR I (INTERNATIONAL)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Total No. of Start-ups Year I** | | | | | | |
| Name of the Company | Area | Reg. No. | Funding Source | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed |
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**ANNEXURE III (B2)**

**START-UPS DETAILS YEAR II (INTERNATIONAL)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Total No. of Start-ups Year II** | | | | | | |
| Name of the Company | Area | Reg. No. | Funding Source | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed |
|  |  |  |  |  |  |  |
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**ANNEXURE III (B3)**

**START-UPS DETAILS YEAR III (INTERNATIONAL)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Total No. of Start-ups Year III** | | | | | | |
| Name of the Company | Area | Reg. No. | Funding Source | Start (dd/mm//yy) | End  (dd/mm//yy) | Ongoing/  Completed |
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**ANNEXURE III (C1)**

**GCC YEAR I**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Grand Challenges & Competitions Year I** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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| Male |  |  |  |  |  |  |  |
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| Total |  |  |  |  |  |  |  |

**ANNEXURE III (C2)**

**GCC YEAR II**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Grand Challenges & Competitions Year II (participants)** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding  Resources | Equity |
| Male | Yes | Yes | 12-12-21 | 12-12-21 | Healthtech | Dextroware Devices Pvt Ltd | No |
| Male | Yes | Yes | 12-12-21 | 12-12-21 | Healthtech | Dectrocel Healthcare and Research Pvt Ltd | No |
| Male | Yes | Yes | 12-12-21 | 12-12-21 | Edutech | Upside Downlab | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Jiti Care | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Advertising & Marketing Industry | AirBruh | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Enhanced Innovations Pvt Ltd (Phloton) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | Muzzo | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | LANGUIFY PRIVATE LIMITED | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Datablare | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Fintech | Bittron Labs Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Allegiance Educare | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Taksh it solutions pvt ltd | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | BlisCare | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | HyperShield | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | HOSTELDEVTA HOSPITALITY PRIVATE LIMITED | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | SVAN Autotech Pvt Ltd | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Environment | Slogfy | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Drones | Enord Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Piclet | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Tensor Matics Pvt Ltd | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | ADTB-A DOCTOR TO BE | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | COLLEGING | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | MadScientist | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Mango Tech | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | The ROBOBOX | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | GenesisXpert | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Agritech | JYA INFOTTECH LLP | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Astrek Innovations Pvt Ltd | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Transport sector | My travel | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Doctunes Audiotech Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Blah blah | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Gyan Pods | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | PropTech & DesignTech | red reality | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | QUEST EDUCATIONAL TECHNOLOGIES LLP | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Adira Innovations - SmartBeat | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | BUZZ.AI | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | ODRISC TECHNOLOGIES | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | On the way | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | 1add4u | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | BirthVenue Growth Solutions Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Mobile app for two-wheeler Automobile industry | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Datalytics Technologies | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | Fontina Digital Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Biotech | Speaking Callosum | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Decicle dB | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Beauty | Prebook | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | nxtBase technologies | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Defense and Security | Neev International | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Build Geeks Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Environment | Business | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Manufacturing | PupilMesh Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | B2B SaaS | TETHICS TECHNOLOGIES PVT LTD | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | FundingChahiya.Com | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Akaina | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | DeepBrainz Technologies Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | PropTech, DesignTech or Real Estate | red reality & intelligence private limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Aapki school | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | CamfyVision Innovations Pvt. Ltd. | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Oska Technology Pvt Ltd | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Social media | Fampro | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Vyorius Drones Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | ZRO | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | Socialveins | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Manufacturing | Indian | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Kpangba Foods On Wheels Ltd (KFW) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Smart traffic light management | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Bionic Hope Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | RxCo Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | IITIANS | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Techademics Analytics Pvt. Ltd. (Factr) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Agritech | Neem Tree Agro Solutions Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Team Visio | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Environment | Starus India | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Igneel | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Biotech | Genefitletics( Registered name: Sushant Kumar Ventures Private Limited) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Manufacturing | Aplos | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | One Life | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | NIAJ Media Pvt. Ltd. | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Mocker AI | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | CLUBMATE PRIVATE LIMITED | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | Sigma | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | hgki | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | DrapCode (LCNC Technologies Pvt Ltd) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Smart mike | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | deep tech | Aiotize | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Agritech | AUTOMATION OF OLT(organoleptic test) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | vehicle classification on road traffic monitoring system | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | E-Paalam :Creating An Application to link alumni of TN Universities | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Robotic Ear | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Manufacturing | Instamake Technology Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | CogniCue Analytics Private limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Agritech | Hillsprouts | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | Sputnik Brain(registered as Clarila Technologies pvt ltd) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | MeetAI Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Manufacturing | intelvib | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | I3DMedCobot | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | VikretaG | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | COMETLABS IT SOLUTIONS PRIVATE LIMITED | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | HeyDoc (AMOGH NSMP Tech PVT LTD) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Eusic Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Connect4myCoach | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Manufacturing | Finite3D Private Limited | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Tourism | ManaliSwing Adventures Pvt Ltd | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Application based | Aja Automobile | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | WELLNESYS TECHNOLOGIES PRIVATE LIMITED | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Edutech | Eduu Buddy | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | AnimateIT | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Defense and Security | General Passive Robotic Systems | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | heyDoc (AMOGH NSMP Tech Pvt Ltd) | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Consumer Internet (eg. Ecommerce) | Mazinda.com | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Healthtech | I3DAccessibleEdutainment | No |
| Male | Yes | No | 12-12-21 | 12-12-21 | Information Technology | HeyCalls | No |
| **Total** | **1** | | | | | | |

**ANNEXURE III (C3)**

**GCC YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Grand Challenges & Competitions Year III** | | | | | | | |
| Category(Name) | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Himalayan Startup trek | Yes | yes | 26-28 August 2022 |  | HCI | IIT Mandi iHub and HCI Foundation | —--- |
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| Hackathon | yes | yes | 24-26 June 2022 |  | HCI | IIT Mandi iHub and HCI Foundation | —--- |
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| **Total** | **2** | | | | | | |

**ANNEXURE III (D1)**

**PRAYAS YEAR I**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Promotion and Acceleration of Young and Aspiring Technology Entrepreneurs Year I** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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| Total |  |  |  |  |  |  |  |

**ANNEXURE III (D2)**

**PRAYAS YEAR II**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Promotion and Acceleration of Young and Aspiring Technology Entrepreneurs Year II** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding  Resources | Equity |
| Igneel | Yes | Yes | 12/21/2021 | 12/20/2022 | AI/ML | CPS PRAYAS | No |
| Svasth360 | Yes | Yes | 12/17/2021 | 12/16/2022 | Healthcare & Lifesciences | CPS PRAYAS | No |
| VectorInteractive Studios Private Limited | Yes | Yes | 01-01-2022 | 12/31/2022 | Others | CPS PRAYAS | No |
| Datalytics | Yes | Yes | 12/17/2021 | 12/16/2022 | AI/ML | CPS PRAYAS | No |
| DGENESIS LLP | Yes | Yes | 12/23/2021 | 12/22/2022 | Healthcare & Lifesciences | CPS PRAYAS | No |
| Clubmate | Yes | Yes | 12/17/2021 | 12/16/2022 | AI/ML | CPS PRAYAS | No |
| Aumsat Technologies LLP | Yes | Yes | 4/14/2022 | 10/13/2022 | IT Services | CPS PRAYAS | No |
| BuySellEmpire | Yes | Yes | 07-04-2022 | 06-10-2022 | Internet of Things | CPS PRAYAS | No |
| Datablare | Yes | Yes | 4/19/2022 | 10/18/2022 | Enterprise Software | CPS PRAYAS | No |
| EduuBuddy | Yes | Yes | 12-04-2022 | 11-10-2022 | Education | CPS PRAYAS | No |
| Ekosight technologies private limited | Yes | Yes | 01-04-2022 | 09/31/2022 | Agriculture | CPS PRAYAS | No |
| Enligence Technology Labs | Yes | Yes | 06-04-2022 | 05-10-2022 | Education | CPS PRAYAS | No |
| HeyDoc(Amogh NSMP Tech Private Limited) | Yes | Yes | 4/20/2022 | 04/19/2022 | Healthcare & Lifesciences | CPS PRAYAS | No |
| Infinovus Solutions Private Limited | Yes | Yes | 05-04-2022 | 04-10-2022 | Manufacturing | CPS PRAYAS | No |
| Kriansh Krisha Entreprise LLP | Yes | Yes | 4/15/2022 | 04/14/2022 | Healthcare & Lifesciences | CPS PRAYAS | No |
| MAJOR KEY TECHNOLOGIES PVT LTD | Yes | Yes | 05-04-2022 | 04-10-2022 | AI/ML | CPS PRAYAS | No |
| NIAJ Media Pvt. Ltd. | Yes | Yes | 05-04-2022 | 04-10-2022 | Education | CPS PRAYAS | No |
| Plabs Solutions Private Limited | Yes | Yes | 05-04-2022 | 04-10-2022 | AI/ML | CPS PRAYAS | No |
| Primera Laboratories (OPC) Pvt Ltd | Yes | Yes | 4/20/2022 | 10/19/2022 | Education | CPS PRAYAS | No |
| Robotic Ear | Yes | Yes | 06-04-2022 | 05-10-2022 | AI/ML | CPS PRAYAS | No |
| Tensor Matics | Yes | Yes | 05-04-2022 | 04-10-2022 | AI/ML | CPS PRAYAS | No |
| Trish I R&D Private Limited | Yes | Yes | 06-04-2022 | 05-10-2022 | AI/ML | CPS PRAYAS | No |
| Upside Down Labs | Yes | Yes | 07-04-2022 | 06-10-2022 | Education | CPS PRAYAS | No |
| Veritometrics | Yes | Yes | 05-04-2022 | 10-04-2022 | AI/ML | CPS PRAYAS | No |
| Healthcaregrid | Yes | Yes | 4/25/2022 | 10/24/2022 | Healthcare & Lifescinces | CPS PRAYAS | No |
| Talentsumo | Yes | Yes | 4/25/2022 | 10/24/2022 | Education | CPS PRAYAS | No |
| Logy.AI | Yes | Yes | 4/25/2022 | 10/24/2022 | Healthcare & Lifescinces | CPS PRAYAS | No |
| Holo Abdul Inventions Private Limited | Yes | Yes | 4/25/2022 | 10/24/2022 | Education | CPS PRAYAS | No |

**ANNEXURE III (D3)**

**PRAYAS YEAR III**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Promotion and Acceleration of Young and Aspiring Technology Entrepreneurs Year III** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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| Total |  |  |  |  |  |  |  |

**ANNEXURE III (E1)**

**EIR YEAR I**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **CPS-Entrepreneur In Residence Year I** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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| Total |  |  |  |  |  |  |  |

**ANNEXURE III (E2)**

**EIR YEAR II**

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| **CPS-Entrepreneur In Residence**  **Year II** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding  Resources | Equity |
| Snehal Dilip Shete | Yes | Yes | 06-12-2021 | 06-12-2022 | Education | CPS EIR | No |
| Saswat Pattnaik | Yes | Yes | 11-03-2022 | 11-03-2023 | Healthtech | CPS EIR | No |

**ANNEXURE III (E3)**

**EIR YEAR III**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **CPS-Entrepreneur In Residence Year III** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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| Total |  |  |  |  |  |  |  |

**ANNEXURE III (F1)**

**DIAL YEAR I**

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| **Dedicated Innovation Accelerator Year I** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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**ANNEXURE III (F2)**

**DIAL YEAR II**

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| **Dedicated Innovation**  **Accelerator Year II** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding  Resources | Equity |
| BONV TECHNOLOGY PRIVATE LIMITED | Yes | Yes | 02-12-2022 |  | Drone technology | Seed fund | Yes |
| Embright Infotech Private Limited | Yes | Yes | 02-12-2022 |  | Edutech | Seed fund | Yes |
| Dectrocel Healthcare and Research Pvt Ltd | Yes | Yes | 02-12-2022 |  | Healthtech | Seed fund | Yes |

**ANNEXURE III (F3)**

**DIAL YEAR III**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Dedicated Innovation Accelerator Year III** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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**ANNEXURE III (G1)**

**CPS-SSS YEAR I**

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **CPS-Seed Support System Year I** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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| Total |  |  |  |  |  |  |  |

**ANNEXURE III (G2)**

**CPS-SSS YEAR II**

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| **CPS-Seed Support System Year**  **II** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding  Resources | Equity |
| Male | Yes | Yes | 02-12-22 | 02-12-23 | Automotive Technology | Minus Zero Robotics Private Limited | in process |
| Male | Yes | Yes | 02-12-22 | 02-12-23 | Healthtech | Wellnesys Technologies Private Limited | in process |
| Male | Yes | Yes | 02-12-22 | 02-12-23 | Internet of Things | Mechanical Chef Private Limited | in process |
| Male | Yes | Yes | 02-12-22 | 02-12-23 | AI/ML | Synsta Solutions Private Limited | in process |
| Male | Yes | Yes | 02-12-22 | 02-12-23 | AR VR (Augmented + Virtual Reality) | Square Comp Solutions Pvt. Ltd. | in process |
| Male | Yes | Yes | 25-02-22 | 02-12-23 | Enterprise Software | Task Tracker | Yes |
| Male | Yes | Yes | 25-02-22 | 02-12-23 | Drones Technology | ENORD | Yes |

**ANNEXURE III (G3)**

**CPS-SSS YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **CPS-Seed Support System Year III** | | | | | | | |
| Category | Enrolled | Selected | Start | End | Sector | Funding Resources | Equity |
| Female |  |  |  |  |  |  |  |
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| Male |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |

**ANNEXURE III (H1)**

**JOBS CREATION YEAR I**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Jobs Detail Year I** | | | | | | |
| Category | Name | Designation | Area | Start (dd/mm//yy) | End  (dd/mm//yy) | Salary  (Rs.) |
| Female |  |  |  |  |  |  |
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| Male |  |  |  |  |  |  |
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|  |  |  |  |  |  |
| Total |  |  |  |  |  |  |

**ANNEXURE III (H2)**

**JOBS CREATION YEAR II**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Jobs Detail Year II** | | | | | | |
| Category | Name | Designation | Area | Start (dd/mm//yy) | End | Salary |
| (dd/mm//yy) | (Rs.) |
|
| Male | Igneel | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Svasth360 | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | VectorInteractive Studios Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Datalytics | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | DGENESIS LLP | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Clubmate | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Aumsat Technologies LLP | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | BuySellEmpire | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Datablare | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | EduuBuddy | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Ekosight technologies private limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Enligence Technology Labs | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | HeyDoc(Amogh NSMP Tech Private Limited) | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Infinovus Solutions Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Kriansh Krisha Entreprise LLP | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | MAJOR KEY TECHNOLOGIES PVT LTD | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | NIAJ Media Pvt. Ltd. | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Plabs Solutions Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Primera Laboratories (OPC) Pvt Ltd | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Robotic Ear | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Tensor Matics | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Trish I R&D Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Upside Down Labs | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Veritometrics | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Healthcaregrid | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Talentsumo | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Logy.AI | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Holo Abdul Inventions Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Minus Zero Robotics Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Wellnesys Technologies Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Mechanical Chef Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Synsta Solutions Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Square Comp Solutions Pvt. Ltd. | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Task Tracker | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | ENORD | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | BONV TECHNOLOGY PRIVATE LIMITED | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Embright Infotech Private Limited | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | Dectrocel Healthcare and Research Pvt Ltd | Staff | NA | 05-05-22 | 05-05-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Staff | NA | 18-04-22 | 18-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Chief Executive Officer | NA | 09-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Senior Associate | NA | 18-04-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Senior Associate | NA | 18-04-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 07-10-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 01-12-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Junior Accountant | NA | 18-04-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Attendant | NA | 11-10-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 07-03-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 28-08-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 13-11-21 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 18-01-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 22-01-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-03-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 |  | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 01-01-22 | 31-03-22 | NA |

**ANNEXURE III (H3)**

**JOBS CREATION YEAR III**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Jobs Detail Year III | | | | | | |
| Category | Name | Designation | Area | Start (dd/mm//yy) | End | Salary |
| (dd/mm//yy) | (Rs.) |
|
| Male | IIT Mandi iHub and HCI Foundation | Attendant | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Technical Staff | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Housekeeping | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Associate | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Office Assistant | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Office Assistant | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | General Manager | NA | 18-08-22 | 13-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 01-07-22 | 30-06-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 08-04-22 | 07-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 26-05-22 | 25-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 18-07-22 | 17-08-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 17-02-22 | 16-03-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 13-10-22 | 12-10-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postdoctoral Fellow | NA | 14-03-22 | 13-04-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Faculty Fellow | NA | 22-04-22 | 21-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Faculty Fellow | NA | 21-04-22 | 01-07-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Faculty Fellow | NA | 23-08-22 | 22-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 05-09-22 | 14-05-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 23-06-22 | 24-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 23-06-22 | 24-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Winner | NA | 25-06-22 | 26-06-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 15-09-22 | 15-09-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 15-09-22 | 15-09-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Speaker | NA | 25-09-22 | 25-09-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 16-07-22 | 15-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Undergraduate Fellow | NA | 20-04-22 | 19-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Holo Abdul Inventions Private Limited | NA | 25-04-22 | 24-10-22 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Postgraduate Fellowships | NA | 01-09-22 | 28-02-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Doctoral Fellowships | NA | 05-09-22 | 04-08-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Digital Agency | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Maketing Associate | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Maketing Associate | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | ITRA | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | ITRA | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | ITRA | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | ITRA | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | ITRA | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Rubiscape | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Rubiscape | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Rubiscape | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Rubiscape | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Rubiscape | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |
| Male | IIT Mandi iHub and HCI Foundation | Catalyst | NA | 01-05-22 | 30-04-23 | NA |

**ANNEXURE III (I1)**

**NO. OF TECHNOLOGY PARKS, CoEs, OTHERS YEAR I**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No. of Technology Parks, CoEs, Others Year I** | | | | | | | | |
| Purpose/Area | Investment | | | | Start | End | Ongoing/ Completed | Achievements |
| DST | State | Industry | Other |
|  |  |  |  |  |  |  |  |  |
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**ANNEXURE III (I2)**

**NO. OF TECHNOLOGY PARKS, CoEs, OTHERS YEAR II**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No. of Technology Parks, CoEs, Others Year II** | | | | | | | | |
| Purpose/Area | Investment | | | | Start | End | Ongoing/ Completed | Achievements |
| DST | State | Industry | Other |
|  |  |  |  |  |  |  |  |  |
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**ANNEXURE III (I3)**

**NO. OF TECHNOLOGY PARKS, CoEs, OTHERS YEAR III**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No. of Technology Parks, CoEs, Others Year III** | | | | | | | | |
| Purpose/Area | Investment | | | | Start | End | Ongoing/ Completed | Achievements |
| DST | State | Industry | Other |
|  |  |  |  |  |  |  |  |  |
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**ANNEXURE IV (A1)**

**ACADEMIC INSTITUTIONS YEAR I**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Academic Institutions Year I** | | | | | | | |
| Domestic | | | International | Start | End | Ongoing/ Completed | Achievements |
| State | Central | Private |
|  |  |  |  |  |  |  |  |
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**ANNEXURE IV (A2)**

**ACADEMIC INSTITUTIONS YEAR II**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Academic Institutions Year II** | | | | | | | |
| Domestic | | | International | Start | End | Ongoing/ Completed | Achievements |
| State | Central | Private |
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**ANNEXURE IV (A3)**

**ACADEMIC INSTITUTIONS YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Academic Institutions Year III** | | | | | | | |
| Domestic | | | International | Start | End | Ongoing/ Completed | Achievements |
| State | Central | Private |
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**ANNEXURE IV (B1)**

**BUSINESS ENTERPRISES YEAR I**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Business Enterprises Year I** | | | | | | | |
| Types of Engagements | Product Development | Incubation | Funding | Start | End | Ongoing/ Completed | Achievements |
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**ANNEXURE IV (B2)**

**BUSINESS ENTERPRISES YEAR II**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Business Enterprises Year II** | | | | | | | |
| Types of Engagements | Product Development | Incubation | Funding | Start | End | Ongoing/ Completed | Achievements |
| MoU |  |  |  |  |  | Ongoing | Neuroleap is a brain science company developing hardwares for BCI. iHub is collaborating with Neuroleap in better understanding the human brain. |
| MoU |  |  |  |  |  | Ongoing | Planing a joint R&D activity using the Rubiscape platform |
| Programme |  | -- | - |  |  | Ongoing | The program has been publicized. Using UAA to train manpower, skill development, and making manpower future ready. |
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**ANNEXURE IV (B3)**

**BUSINESS ENTERPRISES YEAR III**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Business Enterprises Year III** | | | | | | | |
| Types of Engagements | Product Development | Incubation | Funding | Start | End | Ongoing/ Completed | Achievements |
| NDA signed. MoU approved |  |  |  |  |  | Ongoing | Planning a joint R&D activity with aizen algocompany for pharmasuiticals |
| Collaboration is in progress |  |  |  |  |  | Ongoing | The Centre for Development of Advanced Computing is an Indian autonomous scientific society, operating under the Ministry of Electronics and Information Technology |
| Collaboration is in progress |  |  |  |  |  | Ongoing | Digital nose for healthcare: Diagnosing diabetes and heart diseases via a low-cost digital nose |
| Initiated |  |  |  |  |  | Ongoing | A Neural Feedback-based Intelligent Software Application for Autism Spectrum Disorder (ASD) in Children, based on NLP Techniques |
| Initiated |  |  |  |  |  | Ongoing | EEG Source Localization assisted Ayurvedic Intervention in Brain Disorder Management |
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**ANNEXURE IV (C1)**

**NGOs YEAR I**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **NGOs Year I** | | | | | | | | |
| Outreach | | | | | Funding | Start | End | Remark |
| Urban | Rural | SC/ST | Women Centric | Other |
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**ANNEXURE IV (C2)**

**NGOs YEAR II**

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| **NGOs Year II** | | | | | | | | |
| Outreach | | | | | Funding | Start | End | Remark |
| Urban | Rural | SC/ST | Women Centric | Other |
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**ANNEXURE IV (C3)**

**NGOs YEAR III**

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| **NGOs Year III** | | | | | | | | |
| Outreach | | | | | Funding | Start | End | Remark |
| Urban | Rural | SC/ST | Women Centric | Other |
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**ANNEXURE IV (D1)**

**OTHERS YEAR I**

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| Others Year I | | | | |
| Name | Funding | Start  (dd/mm/yy) | End  (dd/mm/yy) | Remark |
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**ANNEXURE IV (D2)**

**OTHERS YEAR II**

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| Others Year II | | | | |
| Name | Funding | Start  (dd/mm/yy) | End  (dd/mm/yy) | Remark |
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**ANNEXURE IV (D3)**

**OTHERS YEAR III**

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| Others Year III | | | | |
| Name | Funding | Start  (dd/mm/yy) | End  (dd/mm/yy) | Remark |
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