

## Section 1: Policy And Institutionalization Of I&E Activities In HEIs (Academic Calendar Year 2020-21 & 2021-22)

### 1.1) Adoption Level of Innovation and Entrepreneurship (I&E) Policy in HEIs: Registration; Policy Formulation; Policy Implementation

Completion of Action Items (status as on 31st October 2022)	Status
Registered in the NISP portal for I&E Policy Adoption	Yes
Institute has Formulated an Innovation and Entrepreneurship (I&E) Policy	Yes
Institute has Action Plans for Implementation of the I&E Policy	Yes

#### Contact:

Faculty Name:	Dr. Gopi Shrikanth Reddy
Designation:	Assistant Professor
Email ID:	gopishrikanth@iitmandi.ac.in
Mobile No.	9833990418

### 1.2) Performance Level of Institution's Innovation Councils (IICs) Established in HEIs: Scores and Stars Obtained

Annual Performances of IIC Institute	Stars Secured
IIC 1.0 (2018-19)	
IIC 2.0 (2019-20)	
IIC 3.0 (2020-21)	1
IIC 4.0 (2021-22)	0 ( On Progress )

#### Contact:

IIC President of the Institute:	Dr. Tushar Jain
Designation:	Associate Professor

Email ID:	headcce@iitmandi.ac.in
Mobile No.	1905267920

### 1.3) Activeness of Trained Innovation Ambassadors in Driving Campus I&E Ecosystems in HEIs: Trained IA/HEI and Nos of Prescribed Activities undertaken by IA

Sr. No.	Name of the Faculty IA	Level of Training	No of I&E Expert Talks/Sessions Conducted
1	Dr. Shubhajit Roy Chowdhury	Advance	0
2	Dr. Shyam Kumar Masakapalli	Basic	0
3	Dr. Atul Dhar	Basic	0
4	Dr. Mohammed Talha	Basic	0
5	Dr. Kaustav Sarkar	Basic	0
6	Dr. Sunny Zafar	Basic	0
7	Dr. Gopi Shrikanth Reddy	Basic	0
8	Dr. Tushar Jain	Basic	0

### 1.4) Participation in KAPILA/SIH Program

HEI Registered in the KAPILA Portal	U-0184	Yes
HEI Participated in the Smart India Hackathon (2022)	U-0184	Yes

## Section 2: Teaching and Learning: Academic Programs related to Innovation and Entrepreneurship (I&E) Offered by the HEI

### 2.1) Academic Courses in Innovation, Entrepreneurship and IPR

Srno	Title of Course	Course Code	Academic Year	Type of Course	Level of Course	Course Offering Department/ Centre/ Unit Name	Total Credit Score
1	Essentials of Entrepreneurship	HS510	2020-21	Elective Course	Bachelor,Master,PhD	School of Humanities and Social Sciences	3
2	Essentials of Entrepreneurship	HS510	2021-22	Elective Course	Bachelor,Master,PhD	School of Humanities and Social Sciences	3
3	Reverse Engineering	IC 101P	2021-22	Core Course	Bachelor	SE	2
4	CMOS Digital IC Design Practicum	EE 519P	2020-21	Elective Course	Bachelor,Master,PhD	SCEE	2
5	CMOS Digital IC Design Practicum	EE 519P	2021-22	Elective Course	Bachelor,Master,PhD	SCEE	2
6	Design Practicum	IC 201P	2021-22	Core Course	Bachelor	SE	4
7	ISTP	DP 301P	2020-21	Core Course	,Bachelor	SCEE	4
8	ISTP	DP 301P	2021-22	Core Course	,Bachelor	SCEE	4
9	Major Technical Project	DP 401P	2020-21	Elective Course	Bachelor	SCEE SE SBS	3

## 2.2) Non-Academic Courses in Innovation, Entrepreneurship and IPR

Srno	Title of Course	Academic Year	Type of Certificate Program	Certificate Program/MDP/FDP/EDP Sponsored/Supported by	Certificate Program Offering Department/ Centre/ Unit Name	Program Start Date	Pr E D
1	Faculty development program for faculty from polytechnic institutions	2021-22	Faculty Development Program (FDP)	State Govt. Agency	Centre for Continuing Education	18-07-2022 00:00:00	2 2 0
2	Faculty development program for faculty from engineering institutions	2021-22	Faculty Development Program (FDP)	State Govt. Agency	Centre for Continuing Education	29-08-2022 00:00:00	0 2 0

### Section 3: Pre-Incubation and Incubation Infrastructure & Facilities are Currently in Operation to Promote I&E Agenda (AY 2020-21 & 2021-22)

#### 3.1) Existence of Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Cell/Startup Cell) (>= 600 Sq. Ft. Floor Area)

Sr. No.	Type of the Unit	Name of Unit	In-charge Name	Contact no	Email	Govt. Schemes
1	Tinkering Lab	Design and Innovation Center	Dr Shubhajit Roy Chowdhury	9816683456	src@iitmandi.ac.in	Mentoring Support, Seed Grant Support, Pre-Incubation Facility Support (Idea to Prototype and Innovative Business Plan Development)

Sr. No.	Type of the Unit	Name of Unit	In-charge Name	Contact no	Email	Govt. Schemes
2	Tinkering Lab	Design and Innovation Centre	Prof. Shubhajit Roy Chowdhury	9816683456	src@iitmandi.ac.in	Mentoring Support, Pre-Incubation Facility Support (Idea to Prototype and Innovative Business Plan Development)
3	IEDC	QIP	Atul Dhar	9119052671	add@iitmandi.ac.in	Mentoring Support
4	IEDC	Unnat Bharat Abhiyan Cell IIT Mandi	Shyam Kumar Masakapalli	8628088505	shyam@iitmandi.ac.in	Mentoring Support

### 3.2) Existence of Incubation Facility (>= 1500 Sq. Ft. Floor Area)

Sr. No.	Name of Unit	In-charge Name	Contact no	Email	Govt. Schemes
1	IIT Mandi Catalyst	Dr. Puran Singh	7807201834	puran@iitmandicatalyst.in	DST/NSTEDB/NIDHI, MeitY, Own Resource, Other Central/State Government
2	Catalyst	Dr. Puran Singh	7807201834	puran@iitmandi.ac.in	Other Central/State Government, None

### 3.3) Existence of IPR Cell / Patent Facilitation Unit / Technology Transfer Centre at the institute

Sr. No.	Type of the Unit	Name of Unit	In-charge Name	Contact no	Email	Govt. Schemes
---------	------------------	--------------	----------------	------------	-------	---------------

Sr. No.	Type of the Unit	Name of Unit	In-charge Name	Contact no	Email	Govt. Schemes
1	IPR Cell	Intellectual Property and Technology Transfer Cell	Dr. Satvasheel Powar	7875307000	satvasheel@iitmandi.ac.in	Mentoring Support,Seed Grant Support,Pre-Incubation Facility Support (Idea to Prototype and Innovative Business Plan Development),Incubation Facility Support (Innovative Business Model to Startup and Market Linkage & Growth Stage)

## Section 4: Generation and Support of Ideas / Prototypes / Innovations at HEI and Recognition received (AY 2020-21 & 2021-22)

### 4) Total no. of Innovations (Verified and Recommended) in Different TRLs (4-9) are Recorded in the YUKTI National Innovation Repository of the IIC Institute ( Status as on 31st October 2022)

Sr. No.	Innovation Name	Developed as part of	FY of Development (FY. 2020-21,2021-22)	TRL Stage	Team Lead/Innovator Name	Current Engagem of Team Lead in Institute
1	HPD Pumps	Independent Assignment/Non-academic Study Project	2021-22	TRL 5 : Large scale prototype tested in intended environment	Ajay Kumar	Entrepren
2	PINEPAK- Natural inner & outer packaging material from waste pine needles	Independent Assignment/Non-academic Study Project	2021-22	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype)	Rajan Minhas	Entrepren

<b>Sr. No.</b>	<b>Innovation Name</b>	<b>Developed as part of</b>	<b>FY of Development (FY. 2020-21,2021-22)</b>	<b>TRL Stage</b>	<b>Team Lead/Innovator Name</b>	<b>Current Engagem of Team Lead in Institute</b>
3	Mycelium Based Packaging Materials	Independent Assignment/Non-academic Study Project	2021-22	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype)	Prithviraj Jayakumar	Entrepre
4	Portable All Purpose Braille Printer	Independent Assignment/Non-academic Study Project	2021-22	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype)	Kaviraj Prithvi	Entrepre
5	Radar Based Perimeter Security Solution	Independent Assignment/Non-academic Study Project	2021-22	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype)	Kiran deep	Entrepre
6	NIAJ Media Pvt. Ltd.	Independent Assignment/Non-academic Study Project	2021-22	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype)	Nishant	Entrepre
7	A Microfluidic-based Point of Care Testing Device for Measuring Urine Albumin using a Novel Organic Dye	Academic Research Assignment/Industry Sponsored Project	2021-22	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype)	Dr. Venkata Krishnan	Faculty

Sr. No.	Innovation Name	Developed as part of	FY of Development (FY. 2020-21,2021-22)	TRL Stage	Team Lead/Innovator Name	Current Engagem of Team Lead in Institute
8	Decentralised Biogas Upgradation Technology using Microbial Electrosynthesis	Independent Assignment/Non-academic Study Project	2020-21	TRL 5 : Large scale prototype tested in intended environment	Ravineet Yadav	Entrepren
9	Carbon Hubs Air Purification	Independent Assignment/Non-academic Study Project	2020-21	TRL 6 : Prototype system tested in intended environment close to expected performance	Shalom Kingson	Entrepren
10	Electronic sowing Implement (ESI)	Independent Assignment/Non-academic Study Project	2020-21	TRL 9 : Full commercial application, technology available for consumers	Deepak Reddy	Entrepren

## Section 5: Start-ups/Ventures Established and Supported at HEI and & Recognitions Received (AY 2020-21 & 2021-22)

**5) Total no of Ventures/Startups (Verified and Recommended) are Recorded in the YUKTI National Innovation Repository of the IIC Institute (Status as on 31st October 2022)**

Sr. No.	Startup/Venture Name	Startup/Venture Registered as	CIN No/LLP/OPC/RC No	GST No	FY of Establishment	Startup/ Recogniz DPIIT/St: India
1	Tensor Matics Pvt Ltd	Private Limited Firm (Pvt. Ltd.)	U72900PB2017PTC047334	null	2021-22	1



Sr. No.	Startup/Venture Name	Startup/Venture Registered as	CIN No/LLP/OPC/RC No	GST No	FY of Establishment	Startup/Recogniz DPIIT/Start India
2	Himjoy	Private Limited Firm (Pvt. Ltd.)	U37200HP2021PTC008532	null	2021-22	1
3	SWAITT LLP	Limited Liability Partnership Firm (LLP)	AAW-0150	null	2021-22	1
4	Farmoid Robotech Pvt Ltd	Private Limited Firm (Pvt. Ltd.)	U29200KA2021PTC152007.	null	2021-22	1
5	Wellnesys Technologies Private Limited	Private Limited Firm (Pvt. Ltd.)	U74999KA2018PTC117664	null	2021-22	1
6	Eduvizo	Not Yet Registered as an entity	null	null	2021-22	0
7	Dharaksha Ecosolutions	Private Limited Firm (Pvt. Ltd.)	U36999DL2020PTC372981	null	2021-22	1
8	Task Tracker Private Limited	Private Limited Firm (Pvt. Ltd.)	U72900DL2021PTC386863	null	2021-22	1
9	Electron	Not Yet Registered as an entity	null	null	2021-22	0
10	BuySellEmpire	Private Limited Firm (Pvt. Ltd.)	U22219JK2015PTC004557	null	2021-22	1
11	Campsvilla	Private Limited Firm (Pvt. Ltd.)	U92490HP2021PTC008581	null	2021-22	1
12	Hapster Your Happy Place	Limited Liability Partnership Firm (LLP)	AAS-9978	null	2021-22	1
13	VectorInteractive Studios Private Limited	Private Limited Firm (Pvt. Ltd.)	U72900HP2020PTC008031	null	2021-22	1
14	Vimaana Aerospace Technologies LLP	Limited Liability Partnership Firm (LLP)	AAT-0307	null	2021-22	1

Sr. No.	Startup/Venture Name	Startup/Venture Registered as	CIN No/LLP/OPC/RC No	GST No	FY of Establishment	Startup/Recogniz DPIIT/Start India
15	Hills Bio Innovations Pvt. Ltd.	Private Limited Firm (Pvt. Ltd.)	U01100OR2021PTC036213	null	2021-22	1
16	trash to cash	Not Yet Registered as an entity	null	null	2021-22	0
17	Portable All Purpose Braille Printer	Not Yet Registered as an entity	null	null	2021-22	0
18	Rowbotix Agtech Pvt Ltd	Private Limited Firm (Pvt. Ltd.)	U29309PN2022PTC208336	null	2020-21	1
19	LYNSLER SERVICES PRIVATE LIMITED	Private Limited Firm (Pvt. Ltd.)	U93000HP2021PTC008302	null	2020-21	1
20	Enord	Private Limited Firm (Pvt. Ltd.)	U29305DL2021PTC376261	null	2020-21	1
21	Square Comp Solutions	Private Limited Firm (Pvt. Ltd.)	U72900TN2021PTC147032	null	2020-21	1
22	Sunfox Technologies	Private Limited Firm (Pvt. Ltd.)	U74999DL2016PTC304475	null	2020-21	1
23	SapRootz Pvt. Ltd.	Private Limited Firm (Pvt. Ltd.)	U72900HP2021PTC008381	null	2020-21	1
24	Flutterbuy Ecom Ventures Private Limited	Private Limited Firm (Pvt. Ltd.)	U72900HP2022PTC009099	null	2020-21	1
25	ManaliSwing	Private Limited Firm (Pvt. Ltd.)	U92419HP2021PTC008510	null	2020-21	2
26	INDIH2O Bioengineering pvt. ltd.	Private Limited Firm (Pvt. Ltd.)	U90000HP2021PTC008767	null	2019-20	2

## Section 6: Collaboration with Other Incubation Units, HEIs and Industry Associations to Strengthen Better Services and Support to Innovation & Startups at HEI (AY 2020-21 & 2021-22)

### 6) Collaboration with Other Incubation Units, HEIs and Industry Associations to Strengthen Better Services and Support to Innovation & Startups at HEI (AY 2020-21 & 2021-22)

Sr. No.	Collaborated Agency Name	Collaborated Agency Type	Period of Collaboration (No. of Years)	Current Status of Collaboration	Date of MOU / Agreement Signed on	View
1	Department of Science & Technology AND IIT MandiiHub and HCI Foundation	Non Govt. Agency	Five	Active	22-12-2020	<a href="#">View (/Uploac</a>
2	IIT Mandi Catalyst	Incubation Unit	Five	Active	02-09-2022	<a href="#">View (/Uploac</a>
3	CSIR - Institute of Himalayan Bioresource Technology (IHBT)	Govt. Agency (Central)	5	Active	13-04-2021	<a href="#">View (/Uploac</a>
4	Department of Revenue, Govt. of HP	Govt. Agency (State)	5	Active	20-10-2020	<a href="#">View (/Uploac</a>
5	All India Institute of Medical Sciences, Bilaspur	Govt. Agency (Central)	5	Active	29-10-2021	<a href="#">View (/Uploac</a>
6	National Institute of Disaster Management (NIDM)	Govt. Agency (Central)	2	Active	22-07-2021	<a href="#">View (/Uploac</a>

Sr. No.	Collaborated Agency Name	Collaborated Agency Type	Period of Collaboration (No. of Years)	Current Status of Collaboration	Date of MOU / Agreement Signed on	View
7	Norwegian University of Science and Technology	Educational Institute	5	Active	12-01-2022	<a href="#">View (/Uploac</a>
8	Shraman Foundation	Corporate/Industry Association	2	Active	27-06-2022	<a href="#">View (/Uploac</a>
9	Missouri University of Science and Technology	Educational Institute	3	Active	08-11-2022	<a href="#">View (/Uploac</a>
10	Sardar Patel University Mandi	Educational Institute	5	Active	05-09-2022	<a href="#">View (/Uploac</a>
11	Hitachi India Pvt Ltd	Corporate/Industry Association	2	Active	19-10-2022	<a href="#">View (/Uploac</a>
12	Vehant Technologies Pvt. Ltd	Corporate/Industry Association	5	Active	10-08-2022	<a href="#">View (/Uploac</a>
13	Tata Consultancy Services Ltd	Corporate/Industry Association	2	Active	29-09-2022	<a href="#">View (/Uploac</a>
14	Semiconductor Laboratory	Govt. Agency (Central)	5	Active	01-12-2021	<a href="#">View (/Uploac</a>
15	I-Hub Foundation for Cobotics (IHFC)	Non Govt. Agency	3	Active	26-05-2022	<a href="#">View (/Uploac</a>

## Section 7: Intellectually Property (IP) Generated and Commercialization

### 7.1) IPR Filed and Published (Copyrights & Design only)

Title/Name of IP	IP Registration	Has this IP(Copyright & Designs Only) been

Sr. No.	(Copyright/Design Only) Title/Name of IP	Type of IP	Number of IP Registration	Date of Filed/Published	Commercialized/Transferred to Industry/Startup/Society? (Copyright & Designs Only) been
1	COOK STOVE WITH TOP COVER	Design	338274-001	29-01-2021	Yes
2	Cooking Stove	Design	338275-001	29-01-2021	Yes
3	Space Heating Fins Usable with Cook Stove	Design	338273-001	29-01-2021	Yes
4	Foldable Solar Thermal Collector	Design	338736-001	08-02-2021	No

## 7.2) Patents Filed by HEI

Sr. No.	Title/Name of Patent	IP Registration Number	Date of Filed/Published
1	ADAPTIVE HYBRID ANALOG-TO-DIGITAL CONVERTER WITH FRACTIONAL/ MULTI BIT PER CYCLE CONVERSION	202013054196	14-12-2020
2	HYBRID ANALOG-TO-DIGITAL CONVERTER WITH FRACTIONAL/MULTI BIT PER CYCLE CONVERSION	202011053662	10-12-2020
3	MIMO Diversity antenna	338999-001	12-02-2021
4	Filter capacitor dynamics-based fault detection along with time-frequency localization of the fault in low-voltage dc microgrid for building applications	202111002237	18-01-2021
5	Method for manufacturing thermoplastic composite from microwave-assisted compression moulding	202011008147	26-02-2020
6	A rapid and efficient strategy for creating economical antibacterial surfaces on Portland cement based structures	202011006402	14-02-2020
7	Single step synthesis of multimodal magneto-fluorescent core-shell superparamagnetic	202011021910	26-05-2020
8	Method for Forming TiO2 paste at Ambient Temperature	202021031349	22-07-2020
9	System for cooking eatables	202021049173	11-11-2020
10	Detection unit and method of operation thereof	202041047604	31-10-2020
11	System For Waste Water Treatment	202011052699	03-12-2020
12	Nanofibers from Plastic Bottles	202011022177	27-05-2020

Sr. No.	Title/Name of Patent	IP Registration Number	Date of Filed/Published
13	ANTIBACTERIAL CONSTRUCTION MATERIALS USING CaO INCLUSION	202111001897	15-01-2021
14	System and method for separating air from air-liquid mixture	202111009994	10-03-2021
15	ANTIBACTERIAL OPAL GLASS-CERAMICS AND METHOD FOR PRODUCING ANTIBACTERIAL OPAL GLASS-CERAMICS	202111002667	20-01-2021
16	A QUICK AND EFFECTIVE POLING TECHNIQUE FOR FERROELECTRIC MATERIALS	202111036727	13-08-2021
17	SYSTEM AND METHOD FOR CONCENTRATING THE WASTE AND PRODUCING VALUABLE GASES FROM WASTE OF TREATED WATER	202111015581	04-01-2021
18	METHOD FOR CLADDING INTERNAL CYLINDRICAL/CURVED SURFACE VIA MICROWAVE	202111033942	28-07-2021
19	Functionalized nanofiber membrane and method of preparation thereof	202111060593	24-12-2021
20	"Single step hydrothermal synthesis of nitrogen doped carbon coated Ultra small iron oxide core shell nanoparticles (NIC) and nitrogen doped Carbon dot nanoparticles (NCD) "	202111003023	21-01-2021
21	A low-cost subsurface landslide monitoring and early warning system	202111001337	12-01-2021
22	Indian Design: Space Heating fins	338273-001	29-01-2021
23	Indian design: Cookstove design with topout cover	338274-001	29-01-2021
24	Indian design: Cookstove design with top cover	338275-001	29-01-2021
25	Indian design: Foldable Solar thermal collector	338736-001	08-02-2021
26	"System and method for concentrating the waste and producing valuable gases from waste of treated water"	202111015581	01-04-2021
27	"Carbogenic Fluorescent Nanodot as New Probe for Super Resolution Microscopy and Method of Application Thereof"	202011019980	05-12-2020
28	"BSA-dye bioconjugate probe as a lysotracker"	202111049251	28-10-2021

### 7.3) Patent Published / Granted Data

<b>Sr. No.</b>	<b>Patent Registration Application No</b>	<b>Patent Title</b>	<b>Patent Application Date</b>	<b>Status of Patent Applications</b>	<b>Patent Published / Granted Calendar Year</b>	<b>Institute applied the Patent as</b>
1	202111060593	Functionalized Nanofiber Membrane And Method Of Preparation	24-12-2021	Granted	2022	Other(Individual)
2	202011052699	System For Waste Water Treatment	03-12-2020	Granted	2022	Other(Individual)
3	202041047604	Detection Unit And Method Of Operation	31-10-2020	Granted	2021	Other(Individual)
4	202021031349	Method For Forming TiO2 Paste At Ambient Temperature	22-07-2020	Granted	2021	Other(Individual)
5	202011021910	Single Step Synthesis Of Multimodal Magneto-fluorescent Core-shell Superparamagnetic	26-05-2020	Granted	2021	Other(Individual)
6	202111003023	Single Step Hydrothermal Synthesis Of Nitrogen Doped Carbon Coated	21-01-2021	Granted	2022	Other(Individual)
7	338273-001	Indian Design: Space Heating Fins	29-01-2021	Granted	2022	Other(Individual)
8	338274-001	Indian Design: Cookstove Design Without Top Cover	29-01-2021	Granted	2022	Other(Individual)
9	338275-001	Indian Design: Cookstove Design With Top Cover	29-01-2021	Granted	2022	Other(Individual)
10	202141007495	A Process For I-Line Resist Dissolution Modulation Using Hydroxy-polymer	23-02-2021	Granted	2022	Co-Applicant

<b>Sr. No.</b>	<b>Patent Registration Application No</b>	<b>Patent Title</b>	<b>Patent Application Date</b>	<b>Status of Patent Applications</b>	<b>Patent Published / Granted Calendar Year</b>	<b>Institute applied the Patent as</b>
11	201911051725	An Apparatus For Heating Or Cooking Ingredients	13-12-2019	Granted	2020	Other(Individual)
12	201821043971	Public Information Display System And Method	22-12-2018	Granted	2020	Other(Individual)
13	201821047020	A Solar Powered System For Displaying Information	12-12-2018	Granted	2020	Other(Individual)
14	201611022219	Highly Sensive Mapdsm-mapdst Based Resist Technology For Next Generation Lithography Applications	29-06-2016	Granted	2021	Other(Individual)
15	201611015638	Use Of Hydrogen Produced Through Exhaust Heat Recovery For Nox Reduction	05-05-2016	Granted	2021	Other(Individual)
16	3939/DEL/2015	A Novel Easai Method For Preparing Nanoparticles Of High Energetic Compounds	03-12-2015	Granted	2021	Other(Individual)
17	2599/CHE/2015	A Method For Medical Screening And A System Thereof	25-05-2015	Granted	2022	Other(Individual)
18	201711003716	Compounds For Visualization And Quantification Of Albumin, Method For Preparation And Use Thereof	01-02-2017	Granted	2020	Applicant



**7.4) IP Commercialized and Transferred to Industry/Startup**

<b>Sr. No.</b>	<b>Name of Technology Licenced/Transferred/Commercialized</b>	<b>Technology Type</b>	<b>Patent/Licence Holder name (Institute Co-ownership is Must)</b>	<b>Technology Transferred to</b>	<b>Name of Licensee</b>	<b>DT</b>
----------------	---	------------------------	--	----------------------------------	-------------------------	-----------

No Data Found

# Declaration

To,  
The ARIIA Committee  
MHRD's Innovation Cell  
New Delhi

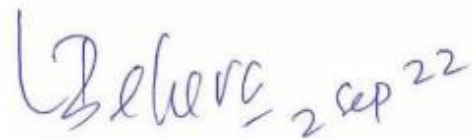
## Joint Declaration by the Head of the Institute and Nodal Officer

**Dear Sir,**

Herewith, myself **Prof. Laxmidhar Behera** (Head of Institute) and **Dr. Aditi halder** (Nodal Officer) jointly declaring on behalf of our institute is that all the information submitted are true and correct to best of our knowledge.

Thank you

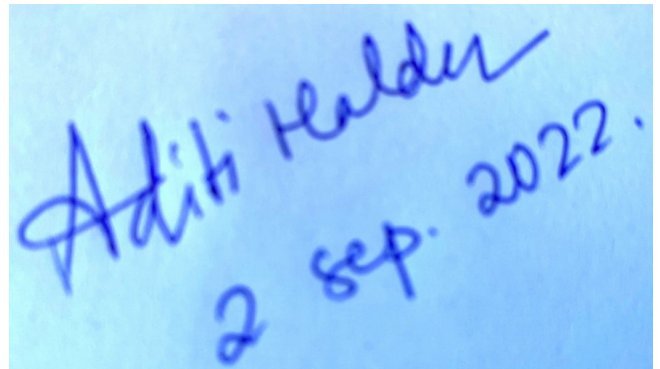
The Head of Institute



---

Prof. Laxmidhar Behera,  
Head of the Institution,  
INDIAN INSTITUTE OF TECHNOLOGY MANDI,  
MANDI, Himachal Pradesh

Nodal officer



---

Dr. Aditi halder,  
Nodal Officer,  
INDIAN INSTITUTE OF TECHNOLOGY MANDI,  
MANDI, Himachal Pradesh