

ANNUAL REPORT

2020-21



**Institutions Innovation Council
Model Institute of Engineering
and Technology (Autonomous)**

NAAC "A" Grade Accredited

IIC Annual Report 2020-21

Model Institute of Engineering and Technology (Autonomous), Kot Bhalwal, Jammu-181122

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A. About IIC Institute
<p>Model Institute of Engineering and Technology (Autonomous), hereinafter referred as MIET, is an Autonomous institution in J&K committed to the cause of promoting quality education and research in engineering and allied domains. Innovation has been identified as a core value driving the MIET strategy and its identified objective of emerging as a credible center for innovation and research in the J&K region</p>
<ul style="list-style-type: none">● Vision / Mission of IIC established at the Institute
<ul style="list-style-type: none">o Vision: To promote grass-root innovation leading to incubation of start-ups in the region
<ul style="list-style-type: none">o Mission: To develop an ecosystem of innovation and entrepreneurship at MIET with adequate infrastructure that can enable students and faculty to innovate, prototype and commercialise their potential ideas
<ul style="list-style-type: none">● Major Focus of IIC
<ul style="list-style-type: none">o To create a vibrant local innovation ecosystem
<ul style="list-style-type: none">o Start-up/ entrepreneurship supporting Mechanism in HEIs
<ul style="list-style-type: none">o Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas
<ul style="list-style-type: none">o Develop better Cognitive Ability amongst Technology Students
<ul style="list-style-type: none">● Functions of IIC
<ul style="list-style-type: none">o Promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco - system in the campus
<ul style="list-style-type: none">o To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bounded fashion.
<ul style="list-style-type: none">o Identify and reward innovations and share success stories.
<ul style="list-style-type: none">o Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
<ul style="list-style-type: none">o Network with peers and national entrepreneurship development organizations.
<ul style="list-style-type: none">o Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
<ul style="list-style-type: none">o Organize Hackathons, idea competition, mini challenges etc., with the involvement of industries.

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<ul style="list-style-type: none">● Journey of IIC established at the Institute
<ul style="list-style-type: none">○ In the year 2018, the Ministry of Education (MoE) through MoE's Innovation Cell (MIC) launched the Institution's Innovation Council (IIC) program in collaboration with AICTE for Higher Educational Institutions (HEIs) to systematically foster the culture of innovation and start-up ecosystem in education institutions.○ Primarily, IIC's role is to engage large number of faculty, students and staff in various innovation and entrepreneurship related activities such as ideation, Problem solving, Proof of Concept development, Design Thinking, IPR, project handling and management at Pre-incubation/Incubation stage, etc., so that innovation and entrepreneurship ecosystem gets established and stabilized in HEIs.
<ul style="list-style-type: none">○ AY 2018-2019: During this year IIC at MIET Jammu participated in following activities
<ul style="list-style-type: none">▪ Workshop on Cognitive Skills, Design Thinking and Critical Thinking using local resource persons
<ul style="list-style-type: none">▪ Episode 02 of India First Leadership Talk with Dr. Anand Deshpande, CMD, Persistent Systems Ltd.
<ul style="list-style-type: none">▪ Episode 03 of India First Leadership Talk with Dr. Ajit Doval, NSA, Govt. of india
<ul style="list-style-type: none">▪ Episode 04 of India First Leadership Talk with with Prof. Anil D. Sahasrabudhe, Chairman, AICTE
<ul style="list-style-type: none">▪ Offline workshop on IPR for Students and Faculty Members. Workshop on IPR for Students and Faculty Members.
<ul style="list-style-type: none">▪ India First Leadership Talk by Shri. Anand Mahindra, Chairman, Mahindra Group
<ul style="list-style-type: none">○ AY 2019-2020: During this year IIC at MIET Jammu received 5 stars in performance. Total of 23 IIC activities, 47 MIC activities and 52 Self driven activities were approved across all the four quarters.
<ul style="list-style-type: none">● Diversified representation in the IIC established at the institute from industry, Interdisciplinary & Departments/ Units etc
<ul style="list-style-type: none">○ Industry
<ul style="list-style-type: none">▪ Mr Siddharth Sharma, Start-up/ Alumni Entrepreneur, INR Deals
<ul style="list-style-type: none">▪ Mr Rajiv Gupta, Banker, HDFC Bank
<ul style="list-style-type: none">○ Interdisciplinary & Departments
<ul style="list-style-type: none">▪ Mr Anmol Kumar Gupta, Ecosystem Enabler, UIV Consultants
<ul style="list-style-type: none">▪ Mr Amit Sharma, KAS officer, Ecosystem Enabler, J&K Government

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B. Brief mention of key functionaries at the IIC Institute





TEAM IIC @ MIET





Prof. Ankur Gupta
President IIC
MIET



Dr. Sahil Sawhney
Vice President IIC, MIET
Innovation Ambassador



Mr. Parveen K Abrol
Convener IIC, MIET
& Innovation Ambassador



Prof. Ashok Kumar
Innovation Ambassador



Prof. Arvind Dewangan
Innovation Ambassador



Dr. Anand K Gupta
Innovation Ambassador



Dr. Ankita Nanda
Innovation Ambassador



Mr. Purnendu Prabhat
Innovation Ambassador



Mr. Karan Khajuria
Innovation Ambassador



Dr. Palvi Bhardwaj
Innovation Ambassador



Ms. Meena Kohli
Innovation Ambassador



Ms. Gurpreet Sodhi
Innovation Ambassador



Mr. Abhishek Chandra
Innovation Ambassador



Mr. Pawanjeet Sasan
Innovation Ambassador

- | | |
|----------------------------|---|
| ● President | : Prof. Ankur Gupta, Director MIET |
| ● Vice President | : Dr Sahil Sawhney, General Manager - Strategy, MIET |
| ● Convenor | : Mr Parveen Abrol, Assistant Professor, MIET |
| ● Coordinators: | |
| ○ ARIIA & NIRF Coordinator | : Ms Ruksana Salathia, QAO, MIET |
| ○ Innovation Coordinator | : Mr Karan Khajuria, Assistant Professor, MIET |
| ○ Start-up Coordinator | : Ms Meena Kohli, Assistant Professor, MIET |
| ○ IPR Coordinator | : Mr Purnendu Prabhat, Assistant Professor, MIET |
| ○ Social Media Coordinator | : Dr Ankita Nanda, Assistant Professor, MIET |
| ○ Internship Coordinator | : Ms. Gurpreet Kour Sodhi, Assistant Professor, MIET |

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

- Total No. of IIC Members: 67
- Total No. of IAs: 14
- Total No. of Faculty Mentors from Portal: 17
- Pre-Incubation Units:

o Center for Research, Innovation and Entrepreneurship.



- Established in 2019, it houses the state of the art 3D Printing & Prototype Equipment, Workstations with a provision to undertake AI based projects with large databases.
- CRIE builds on a proven research and innovation track-record at MIET with 25 patents filed, 2 IT-products incubated and 650+ research papers published. Some of the major areas that CRIE is working on are Software-Defined Networking, Internet-of-Things (IoT), Web-Mashups, Learning Management, Data Analytics, Machine Learning, Smart Applications, Digitisation and Automation, Strategic Management, Consumer Behaviour and Business Intelligence

o IOT Test Bed

- This Innovation centre has been established in 2020
- This centre has workstations for IPR Cell/Technology Transfer

- Incubation Units, If any: MSME Technology Business Incubator
- IP Facilitation Unit, If any:

o IPR Cell

- Established in 2018
- The IPR Cell provides funding Support for Idea/Prototype/Innovation Development and implementation

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



- **Mitsubishi Factory and Industrial Robotics Lab** : The Mitsubishi Electric FA Lab is the first and exclusive industry-driven center of excellence in the state of J&K in the domain of industrial automation. The Lab is set up with a specific mandate to create awareness and develop industry-relevant skills on the latest equipment and software. Under this collaboration, MEI has supplied high-end automation equipment with all accessories including high-end software for simulation/programming of the equipment to MIET. The training equipment includes the Mitsubishi Electric iQ-R PLC based FA training-kit comprising HMI, VFD, Servo and FX PLC with HMI training kit iQ Platform software (engineering software) with simulation accessories.
- **Bentley's BIM Advancement Lab** : MIET has achieved the unique distinction of setting up of the first and the only Bentley's BIM Advancement Lab in the state of J&K. The BIM Advancement Lab was inaugurated by Mr. Vinayak Trivedi, Vice President, and Global Head, Bentley on 23th November, 2017. The Bentley BIM Advancement Lab is the first and only industry-driven center of excellence in civil engineering in the state of J&K and among the first few in North India. It will provide access and training to students and faculty members to over 50 world-class software products from the Bentley stable including the famed STAADPro, MxRoad, AECOSim, and MicroStation among others. These software packages have been used in the design and development of world-renowned infrastructure projects from the world's largest malls in Dubai to the Jammu-Udhampur highway.
- **IUCEE Student Chapter** : This Chapter at Model Institute of Engineering and Technology is a close-knit community that aspires to create an environment for students to grow and instil a sense of giving back to the society.

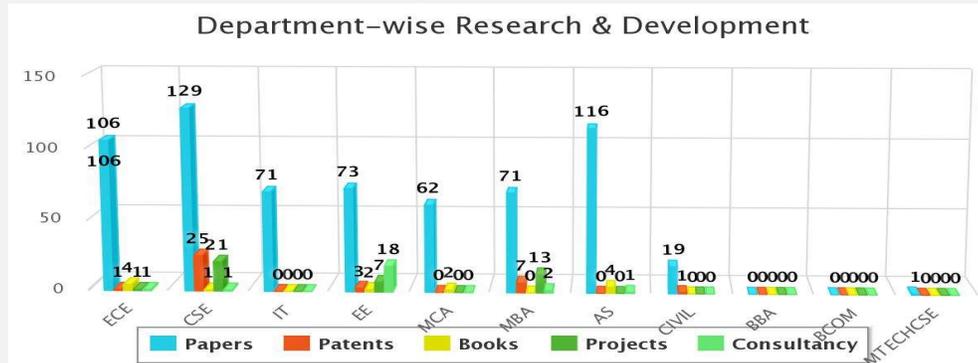
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- **IBM Software Center of Excellence** : Under this Center, students of MIET get free training and certification on leading technologies from IBM, besides placement support and participation in The Great Minds Challenge (TGMC), India's most prestigious project competition.
- **Center for Software Development** : The students are encouraged to undertake design and development of commercial software systems such as to prepare them for jobs in the IT industry. Specialized projects based on the software needs of the institute and external agencies are carried out at the CSDIS. The centre also offers short-term value added courses for the benefit of the students.
- **Center for Consultancy Services** : The Center for Consultancy Services (CCS) is a humble attempt to reach out to prospective partners from the industry and academia and extend technical or professional support based on the domain expertise and experience of the MIET faculty. We endeavor to deliver the most professional services in a time-bound manner to the full satisfaction of potential customers.
- **Center for Research Innovation and Entrepreneurship** : The Centre for Research, Innovation and Entrepreneurship is a special initiative at MIET driving applied research through innovative projects. It is a one-of-its-kind multi-disciplinary research center in the state of J&K. One of the major aims of the CRIE is to promote student-driven innovation by addressing important domain-specific challenges and technical problems. Promoting entrepreneurship through the in-house Technology Business Incubator (TBI) under MSME, Govt. of India is also a priority area. The vision of CRIE is to be recognized as a center of excellence in research and innovation. It also has a 3D printer.
- **MSME Technology Business Incubator** : It is intended to serve as a laboratory to launch new start-ups in emerging domains with a distinctive local context i.e. J&K Focus. MIET is a premier technical institution in J&K attracting the best engineering talent which is committed to start companies generating revenue and creating local employment opportunities. Creating a vibrant start-up ecosystem in J&K will play a key role in ushering in progress in the region which has had a turbulent past. The setting up of the BI at MIET is well-aligned with MIET's objectives of providing thought and technical leadership besides creating significant value for all stakeholders.

E. Achievements Highlights

- Number and Different types of I&E and IPR activities Conducted



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- No. of student's & faculty ideas generated: 21 Nos.

Ideas Generated as part of the Innovation Contest at MIC portal: 15 Nos.

Additional Ideas generated apart from the Innovation Contest.

- iLOOP S.O.S. Ring : Personal Safety meets Lifestyle
- Efficient User-Friendly Chatbot
- Vibration exception notifier for mobile
- Crowd Detection System
- Self Driving Vehicle
- Evaluation of Teaching Effectiveness by Video Streams from Camera

- No. of student's & faculty Innovation/prototypes developed: 3

- No. of IPs generated, published and granted: 29

- No. of Student & Faculty Start-ups/Ventures established: One startup PI360 has been established as a Venture



- Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus: Rs 1,20,000 (One Lakh Twenty Thousands only)

- Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR: Rs 1,74,500 (One Lakh Seventy Four Thousands and Five Hundred only)

- No. of Technology Transfer and Commercialisation happened : One (1 Nos.) Start-up "PI360" has been commercialised.

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

SN	Name	Profile along with Achievements/ Rewards for innovations at different forums
1	Mr Purnendu Prabhat	He is an Assistant Professor at the Model Institute of Engineering and Technology, Jammu in the Department of Computer Science & Engineering. He has a Masters degree in Computer Science (gold medalist) from Central University of South Bihar. He is the first person in J & K to be an NVIDIA DLI University Ambassador which is a select privileged group of DLI Certified Instructors. He is also a certified AWS cloud solutions architect, an AWS Academy Instructor, UiPath Robotic Process Automation trainer and Huawei ICT Academy certified instructor for Artificial Intelligence. He has filed 9 patents at the IPTO, published 11 papers in international journals and conferences and is keen to mentor students on innovative software and research projects. He is also a founding member of the Center for Research, Innovation and Entrepreneurship (CRIE) at MIET and has 6 years of work experience. He is also the IPR Co-ordinator and Innovation Ambassador
2	Mr Karan Khajuria	Mr. Karan Khajuria is an Assistant Professor at the Model Institute of Engineering and Technology, Jammu in the Department of Computer Science & Engineering. He has a Masters in Software Engineering from Indian Institute of Information Technology(IIT), Trichy, Tamil Nadu. His areas of interest include AI, NLP, IoT, and Data Analytics. He has filed 2 patents at the IPTO. He is also a part of the Centre for Software Development(CSDIS) as a senior developer and Training and Placement Cell as a technical mentor. He has close to 3 years of working experience. He is also the Entrepreneurship Co-ordinator and Innovation Ambassador
3	Dr Anand K Gupta	Dr. Anand Kumar Gupta has over 8 years of experience in Industry, Research and Academics. He has graduated from Jaypee Institute of Information Technology, Noida, Uttar Pradesh with Ph. D. degree in July 2020. He did his post-graduation (MCA) from Gautam Buddha Technical University (Formerly known as UPTU) Lucknow, Uttar Pradesh in 2010 and with B. Sc. (Mathematics, Statistics) degree from DeenDayal Upadhyaya Gorakhpur University, Uttar Pradesh, India, in 2007. He has qualified UGC-NET in 2012. His research interests are in the areas of Data Mining, Social Network Analysis, Link Prediction, Machine Learning, Deep Learning and NLP. He has published several research papers in various international conferences and journals. He is also an Innovation Ambassador

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

  <p>Jatin Abrol Social Media Reputation Management</p> <p>This project builds a Unified Social Media Management tool for one-click content posting across multiple social media platforms such as FB, Instagram, LinkedIn and Twitter. It computes social media engagement metrics on a per post level using IBM Watson to analyze posts and auto-suggests content improvement to make it more engaging.</p>	  <p>Saba Hamid MIET AI Chatbot</p> <p>MIET Artificial Intelligence-based Chatbot running on IBM Watson is integrated with the MIET website to auto-respond to web and social media visitors and answer their queries. It captures important details, providing lead management capabilities and provides relevant and contextual information to the visitors reducing the load for human administrators.</p>	  <p>Sudhanshu Koul JKEDU</p> <p>JKEDU is an AI and RPA based institute recommendation website which gathers and consolidates information from the social media handles of educational institutes across J&K. Other than providing details about the courses etc. it analyses social media ratings of users to provide a recommendation to the interested parties.</p>
  <p>Jatin Abrol Social Media Reputation Management</p> <p>This project builds a Unified Social Media Management tool for one-click content posting across multiple social media platforms such as FB, Instagram, LinkedIn and Twitter. It computes social media engagement metrics on a per post level using IBM Watson to analyze posts and auto-suggests content improvement to make it more engaging.</p>	  <p>Saba Hamid MIET AI Chatbot</p> <p>MIET Artificial Intelligence-based Chatbot running on IBM Watson is integrated with the MIET website to auto-respond to web and social media visitors and answer their queries. It captures important details, providing lead management capabilities and provides relevant and contextual information to the visitors reducing the load for human administrators.</p>	  <p>Sudhanshu Koul JKEDU</p> <p>JKEDU is an AI and RPA based institute recommendation website which gathers and consolidates information from the social media handles of educational institutes across J&K. Other than providing details about the courses etc. it analyses social media ratings of users to provide a recommendation to the interested parties.</p>

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

- One startup PI360 has been established as a Venture as mentioned as achievements at para E above. The Startup has been founded by Prof Ankur Gupta and Dr Sahil Sawhney.

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

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

- ARIIA – MIET, Jammu participated in the ARIIA ranking framework.

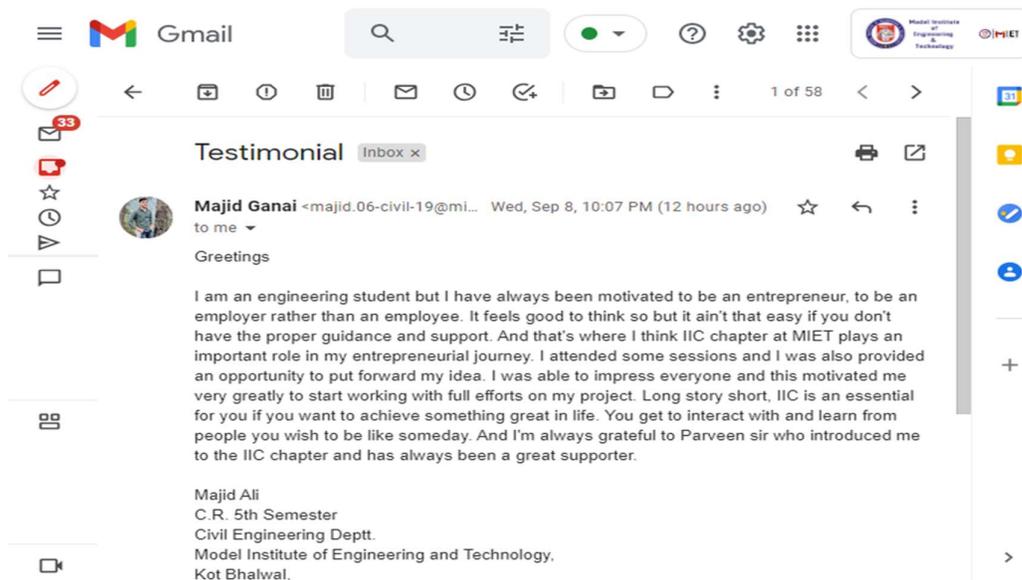
- NISP Adoption status - MIET IIC has Trained all Faculty about NISP, The Innovation and Start-up Policy has been formulated and published and Implemented. In addition, MIET has established a SEED funding policy and an IPR policy

- MIET has participated in various Hackathons as under:
 - a. Smart India Hackathon
 - b. Toyacathon
 - c. CSI InApp National Student Project
 - d. Nidhi Prayas Design and Implementation of Ventilator

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

- **Facebook:** The Facebook Page of Institutions Innovation Council at MIET is named as “MIET Institution Innovation Council” and can be accessed through this Link: <https://www.facebook.com/MIET-Institution-Innovation-Council-107810634840540>
- **Youtube:** The Youtube Channel of Institutions Innovation Council at MIET is named as “MIET IIC” and the same can be accessed through this open Link: https://www.youtube.com/channel/UCaTLaJE7PSL_fVoT77q6MXg

L. Testimonials from IIC members and external about IIC institute and IIC of MoE’s Innovation Cell:



The screenshot shows an email interface with a testimonial. The email is from Majid Ganai, dated Wednesday, September 8, 10:07 PM (12 hours ago). The subject is 'Testimonial'. The content of the email is as follows:

Greetings

I am an engineering student but I have always been motivated to be an entrepreneur, to be an employer rather than an employee. It feels good to think so but it ain't that easy if you don't have the proper guidance and support. And that's where I think IIC chapter at MIET plays an important role in my entrepreneurial journey. I attended some sessions and I was also provided an opportunity to put forward my idea. I was able to impress everyone and this motivated me very greatly to start working with full efforts on my project. Long story short, IIC is an essential for you if you want to achieve something great in life. You get to interact with and learn from people you wish to be like someday. And I'm always grateful to Parveen sir who introduced me to the IIC chapter and has always been a great supporter.

Majid Ali
C.R. 5th Semester
Civil Engineering Deptt.
Model Institute of Engineering and Technology,
Kot Bhalwal,

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The image shows two screenshots of Gmail emails. The top email is from Zuhaib Fayaz, titled "IIC Testimonial", dated 11:17 AM (1 hour ago). The bottom email is from Faizan Ahmad Wani, titled "IIC MIET Testimonial", dated 1:24 PM (1 hour ago). Both emails are addressed to the sender and contain testimonials about the IIC chapter at MIET.

Top Email: IIC Testimonial

From: Zuhaib Fayaz
To: me
Time: 11:17 AM (1 hour ago)

IIC chapter at MIET has been one of the most active and easy to approach student chapters in the college, be it in organising webinars or other activities to cater the minds of the young entrepreneurs who wish to explore various technologies or delegate with other entrepreneurs. Personally having participated in some of the activities and webinars, I learnt that there are many entrepreneurs who wish to seek guidance and a direction as to how a product / business is developed and launched. I'm proud to say that IIC MIET has created a tremendously helpful platform to support and guide young entrepreneurs towards their success and also inspiring them to take a chance and believe in one's own self.

This goes without saying that this would not have been possible if not for the mentorship of Parveen sir who is always there for all the students whenever they require any help.

Regards,
Zuhaib Fayaz

Bottom Email: IIC MIET Testimonial

From: Faizan Ahmad Wani
To: me
Time: 1:24 PM (1 hour ago)

IIC Chapter Of MIET has been focused on creating a local ecosystem for uplifting and supporting entrepreneurial qualities among the students. Over the past year, IIC community has been reaching out and engaging directly with students at ground zero, thus making a healthy incubation atmosphere. IIC members discuss Ideas, Case Studies and strategies. The best part of it and what I like the most is brainstorming. Students can gather and discuss the "what-if" factor of entrepreneurship, and by this approach we figure out new and unique pathways to success.

I am blessed to be a part of IIC MIET.

I would especially like to thank Parveen sir for being so kind hearted, hearing and conducting extraordinary sessions within the IIC.

Regards,
Faizan

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M. Images

IIC Activities in 2020

- IPR Workshops and filing 4 patents
- Hackathons and codathons
- Startup awareness
- Industry Impact Lecture Series
- Innovation Day
- Work on UN Sustainable Development Goals
- Community Engagement and volunteer work
- Product development and commercialization
- Prototype development



IBM Day 3.1



IIC Committee Meeting



RPA Projectathon



Smart India Hackathon



Research Overview at MIET (Last Five Years)



Industry Impact Lecture Series

<p>AI and the COVID19 Pandemic</p>  <p>Mr. Monish Darda Co-founder & CTO Icertis, Pune</p>	<p>AI: Overview and Industry Insights</p>  <p>Mr. Gourav Nemade Product Manager, Google AI, Google California, USA</p>	<p>Self Driving Cars - The road Ahead</p>  <p>Mr. Narayan Prasad Principal Engineer ARM Technologies, India</p>	<p>Post COVID Implications for Industries</p>  <p>Mr. Mani James Senior Vice President Frost & Sullivan, India</p>
<p>Deep Learning Applications & Directions</p>  <p>Dr. Navin Kabra Co-founder & CTO Reliscore, India</p>	<p>Cloud - Native Computing</p>  <p>Mr. Neeran M Kamik Principal Architech Tarana Wireless, India</p>	<p>Blockchain for the Enterprise</p>  <p>Mr. Mani Madhukar Program Manager IBM, India</p>	<p>Creating a Winning Strategy</p>  <p>Mr. Finbarr Buckley CEO, Dunbarr Consultancy Ireland</p>



Karan Khajuria as IIC Mentor

Mr. Karan AP, CSE was recognized as an IIC Mentor by MoE for guiding three student teams from IEST Shibpur, PSG Technology, Tamil Nadu & Jaywant Shikshan Prarsark, Maharashtra on innovative projects.

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N. Contact:

President : Prof Ankur Gupta
email : ankur.gupta@mietjammu.in

Vice- President : Dr Sahil Sawhney
email : sahil@mietjammu.in

Convener : Mr Parveen Kumar Abrol
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श्रेष्ठ



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