MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
Accredited by NAAC with A+ Grade, An ISO 9001: 2015 Certified Institution
(A Unit of Rajalaxmi Education Trust®, Mangalore - 575001)
Affiliated to V.T.U., Belagavi, Approved by AICTE, New Delhi.

NEW AGE INNOVATION NETWORK

REPORT

2022-23

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
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Report

on

Field Visit to

“BENGALURU TECH SUMMIT 2022”

16-18 Nov 2022

BENGALURU TECH SUMMIT 2022

2 messages

NAIN MITE <nain@mite.ac.in> Fri, Aug 26, 2022 at 11:09 AM
To: MITE Faculty <faculty@mite.ac.in>
Cc: "Narendra U.P" <narendra@mite.ac.in>, Principal MITE <principal@mite.ac.in>, Head-of-Dept <hod@mite.ac.in>

Dear Faculty,

The **BENGALURU TECH SUMMIT 2022** event organized by **Department of Electronics, IT, BT and S&T, Government of Karnataka** in its 25th year and going by the philosophy since inception, is going to be bigger, better and more impactful.

Present at the event will be some of the world’s leading companies in Information Technology, Electronics & Semiconductors, AVGC, Biotechnology and Deep-Tech impacting many industry verticals may it be Education, Healthcare, Agriculture, Mobility, Logistics, Finance, Telecom and Manufacturing or for that matter governance. They will be presenting and unveiling some of the world’s most advanced devices and solutions. In fact, several Indian companies are expected to showcase innovative solutions inspired by Hon’ble Prime Minister Shri. Narendra Modi’s mantra of “Make in India” and “Make for the World”. These will be joined by Unicorns, Soonicorns, Startups, Investors, R&D professionals, Academia, and Policy makers. All in all, ‘Proud Legacy. Promising Future’, which aptly sums up what the platform has been all about. A brand that has been a binding force for all things, technology, talent, partnerships, innovation and of course India.

HIGHLIGHTS OF THE SUMMIT - EVENT SPECTRUM
• Multi-Track Conference • International Exhibition • R&D - Lab to Market • Global Innovation Alliance • India USA - Tech Conclave • India Innovation Alliance • Unicorns Conclave • IT and Biotech Awards • Quiz Competitions • BioPosters • B2B Meetings

Bengaluru Tech Summit 2022 offline Event details:
Date: 16-18 November 2022
Venue: Bengaluru Palace

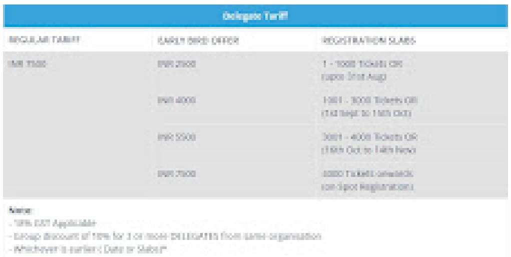
Registration Link: **https://www.bengalurutechsummit.com/web/it_forms/registration.php**

Kindly share to your respective students and motivate the same about the importance of the Summit.

Note: Kindly make a note of the list of students participating in the summit.

Regards,
Swaroop G
District Innovation Associate,
K-Tech - New Age Innovation Network,
Mangalore Institute of Technology & Engineering
+91-9448341641

2 attachments



REGISTERATION FEE.jpg
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BTS2022_Brochure.pdf
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To empower Students towards global exposure of latest trends in Innovation & Entrepreneurship, Mangalore Institute of Technology & Engineering has initiated a field visit program to students for Bengaluru Tech Summit 2022, held at Bengaluru palace on 16.11.2022-18.11.2022.

To explore new opportunities and latest trends in Innovation and Entrepreneurship, Students visited Bengaluru tech summit which is Asia largest tech summit held in karnataka, organized by Department of Electronics, IT, BT & S and T, Government of karnataka.

BTS 2022 is not just a confluence of all things IT, Electronics, AVGC, Biotech, Start-ups and allied domains but an acknowledgement of the success of Bengaluru as an IT and Biotech hub; the celebration of the world's recognition of India, as a technology powerhouse; and the realization of a dream of better living for millions who have benefitted from this renaissance.

The event in its 25th year and going by the philosophy since inception, is going to be bigger, better and more impactful.

The Event has witnessed some of the world's leading companies in Information Technology, Electronics & Semiconductors, AVGC, Biotechnology and Deep-Tech impacting many industry verticals may it be Education, Healthcare, Agriculture, Mobility, Logistics, Finance, Telecom and Manufacturing or for that matter governance. They all presented and unveiled some of the world's most advanced devices and solutions.

In fact, several Indian companies showcased innovative solutions inspired by Hon'ble Prime Minister Shri. Narendra Modi's mantra of "Make in India" and "Make for the World".

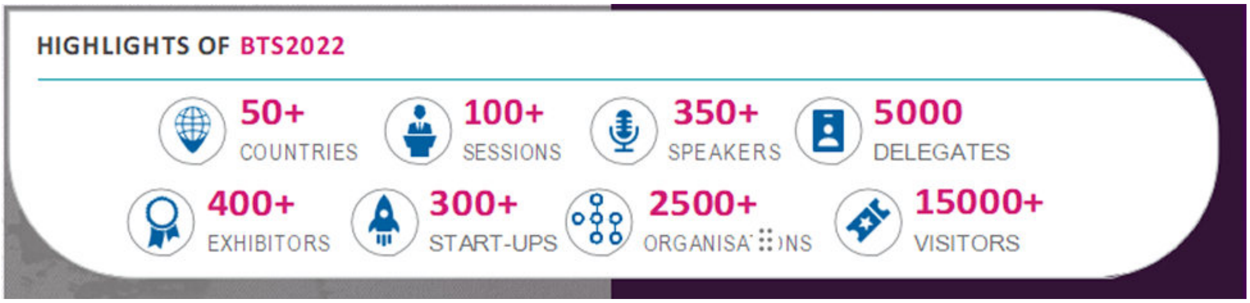
The Event was also witnessed by Unicorns, Soonicorns, Startups, Investors, R&D professionals, Academia, and Policy makers.

All in all, 'Proud Legacy. Promising Future', which aptly sums up what the platform has been all about. A brand that has been a binding force for all things, technology, talent, partnerships, innovation and of course India.

EVENT- OVERVIEW

Bengaluru Tech Summit 2022, Asia's most prestigious and sought-after technology summit is here again! The platform will be celebrating its 25th year and is all set to offer another enriching confluence of pioneering companies, bright minds, and cutting-edge technologies in IT, Biotechnology, Deeptech, Start-ups, and other future-defining spaces. This invigorating crucible is all set to benefit the various stakeholders associated with the respective domains - industry leaders, technocrats, young innovators, investors, R&D professionals, academia, and policymakers.

Organized by the Department of Electronics, IT, BT and S&T, Government of Karnataka and Co-Hosted by STPI,Bengaluru Technology Summit brings together the most established businesses across technologies,the most talented individuals, researchers, consultants, academia, professionals, and other stakeholders providing them with a unique opportunity to interact and engage for mutual benefit. Of course, as always BTS 2022 promises to be bigger, bolder, and better.



HIGHLIGHTS OF BTS2022

50+ COUNTRIES	100+ SESSIONS	350+ SPEAKERS	5000 DELEGATES
400+ EXHIBITORS	300+ START-UPS	2500+ ORGANISA[illegible]NS	15000+ VISITORS

❖ Bengaluru Tech Summit 2022 : Event Spectrums

- **Multi-Track Conference**
- **International Exhibition**
- **R&D - Lab to Market**
- **Global Innovation Alliance**
- **India USA - Tech Conclave**
- **India Innovation Alliance**
- **Unicorns conclave**
- **IT and Biotech Awards**
- **Quiz Competitions**
- **Bio Posters**
- **B2B Meeting**

CONFERENCE TRACKS

➡ IT Track - Tech4NexGen

Driven by Vision group on IT to cover wide spectrum technologies from IT, Deeptech, Electronics and AVGC addressed by global thought leaders and Industry Captains.

➡ Bio Track - Leading the New Normal

Driven by Vision group on Biotech capturing the next wave of innovation which will drive the future of Healthcare, the most important challenge to be addressed globally.

➡ StartUp Track - We Define Tomorrow

Driven by Vision group on Startups which will bring the brightest young entrepreneurs who are taking the world by storm challenging every established world order.

➡ GIA Track - Innovation Beyond Boundaries

Driven by Karnataka's Global Innovation Alliance Nations eager to unfold exciting possibilities of cooperation and collaboration in various streams of technologies and businesses for common good.

➡ India USA Tech Conclave

Driven by US India Business Council aimed at deepening India – US technology relationship, enabling future innovations and creating a lasting and impactful partnership in diverse areas of IT, and Life sciences.

SPECIAL PROGRAMMES

Global Innovation Alliance (GIA)

Karnataka has forged enduring partnerships with various countries aimed to focus on technology sharing, cooperation on skilling, trade promotion, startups / soft Landing, and more. 19+ GIA partner countries will be leading their delegations consisting of experts from the industry, academia, R&D, and the government participating across Conference and Exhibition and B2B meetings.

India Innovation Alliance Zone (IIA)

IIA is a dialogue amongst the leaders of innovation clusters across India that envisions cooperation and collaboration to multiply the speed of innovation and success.

Bengaluru Next - CEO Conclave

The conclave will be attended by over 100 of the most accomplished Indian CEOs. In conversation with political leadership and policy makers they will share insights, discuss future technologies, opportunities and how best Karnataka and India can continue to lead the world in the coming decade.

Bengaluru Next - Unicorns Conclave

This will be the most exciting session where young, bold and visionary young leaders will come together to celebrate their achievements, share secrets of their success, talk about their next dreams and inspire many more young entrepreneurs and help create a roadmap for the state to take the world by the storm.

STPI-IT Export Awards

These prestigious awards instituted over two decades ago by STPI will be presented to companies in IT, ITES, and other sectors in recognition of their export performance and contribution to the space.

Smart Bio Awards

These are instituted with an aim of recognizing emerging biotechnology firms making impact in their chosen fields like Biopharma, Bio Services, Agri Biotech, Med-Tech etc.

National Rural IT Quiz

The National Rural IT Quiz is among the most enduring and popular programmes being conducted for over two decades, in association with TCS. This has helped enhance IT awareness among students at the grassroots level, keeping them abreast of the latest developments in the world of IT.

- **Bio Quiz**

This is India's largest state-level quiz on Biotechnology which will go National this year. The objective is to create awareness about the fascinating world of Biotechnology and encourage students to pursue their careers in this field.

- **Poster Session - Walkway of Discovery**

Popular amongst young researchers, the poster session will showcase innovative ideas, outstanding research and ground- breaking studies undertaken by the brightest minds from research institutes and universities with potential to make a significant impact in the field of Life Sciences & Biotechnology.

- **B2B Meetings**

The partnering tool helps delegates schedule targeted meetings using the One-on-One partnering application towards taking initial engagement to the next level.

- **Pitstop**

Pitstop is a conversation behind the curtains with the movers and shakers of Bengaluru Tech summit. This exciting programme introduced last year was an instant hit and this year too it promises to get major attention.

EXHIBITION PAVILIONS

- Metaverse Experience Pavilion
- Global Innovation Alliance (GIA) Pavilion
- India Innovation Alliance (IIA) Pavilion
- Industry Pavilion
- Start-up Pavilion
- Lab to Market
- Science Gallery
- Product Launch and Demo

BTS at Glance - 2022

Expo Participation

- **340+ Expo** participants/booths
- GIA Expo participants from Australia, Pennsylvania, UK, USA, Toronto- Canada, NRW, Germany.
- **211 Startups** showcasing innovation in IT, Electronics, IoT, Healthcare, Medtech, Agritech, Fintech, Edutech, Mobility Sectors etc.
- Corporates: Kyndryl, Robert Bosch, Telstra, Infosys, Biocon, Intel, Sequoia, ACT, Norwich Clinical, Laurus Bio, etc.
- Lab to Market participants: C-DAC, DRDO (12 Labs), BIRAC, IIIT-B, IISc, MSME CoE (IISc), Indian Institute of Astrophysics, National Atlas Thematic Mapping, etc.
- Expo Visitors (Delegate): **24, 500+**
- Expo Meetings - Interactions with Booths: **11,400+**

Project Demo at 'Bengaluru Tech Summit 2022'

Date:16th-18th Nov 2022

S155 MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
TRIVIDTRANS
RQUAD
Mangalore Institute of Technology & Engineering
FUNDING FOR INNOVATION
INNOVATION ECO-SYSTEM

MITE NAIN Incubation center has demonstrated 3 innovative projects at Bengaluru Tech Summit 2022, held at Bengaluru Palace on 16.11.2022-18.11.2022. The projects are named as Vajra Technomobiles, Home Chef & Equinox presented during the Tech Summit for a 3 days period.

Vajra Technomobiles working on development of portable electric vehicles for disabled people formed a startup as Trividtrans Pvt Ltd. They participated in **Elevate 2021** and received a grant of Rs 25 Lakhs, from the Government of Karnataka.

Homechef is working on a software based service to provide home cooked food delivery services to various stakeholders in urban cities. Its objective is mainly to focus on empowering local home chefs who cook delicious food and sell at reasonable prices.

Equinox is a quadcopter drone in the agriculture domain focused mainly on crop disease identification using artificial intelligence methods to predict and spray effectively according to the data collected using a highly sensitive camera.

RQUAD

ROAD is a Four wheeled Electric Quad. A Unique Fun to ride, Fully Hand controlled, multi-terrain vehicle with all the qualities one can expect in any vehicle Its Healthy, Efficient, Ergonomic, Economical, Convenient, Eco-friendly, Comfortable, Powerful, Multipurpose, Compact, Light weight, Easy to get on & off with wide front access, Customizable. Smart & Affordable

E83
Mangalore Institute of Technology & Engineering
A Unit of Rajalaxmi Education Trust, Mangalore
Moodabidri, DK Dist, Karnataka 574225
NAAC
Band-Excellent
FUNDING FOR INNOVATION
₹1.2 Crore
₹65 Lakhs
PATENTS 42 Filed 3 Granted
Innovation Awards in 2022
UNISYS
TIBCO
ELEVATE 2021
INNOVATION ECO-SYSTEM
5895 Sq. Ft. Incubation Centre
MITE-FIRST

EQUINOX

Quadcopter agricultural drones are designed and developed for disease identification and crop success rate detection using artificial intelligence and machine learning.

HOMECHEF

Website designed for home chefs to cook food and deliver to working professionals as a subscription model.

Students visiting startup stalls at Bengaluru Tech Summit 2022:

TATA Tele Business Services
Reimagine Productivity with Microsoft 365.

NRDC

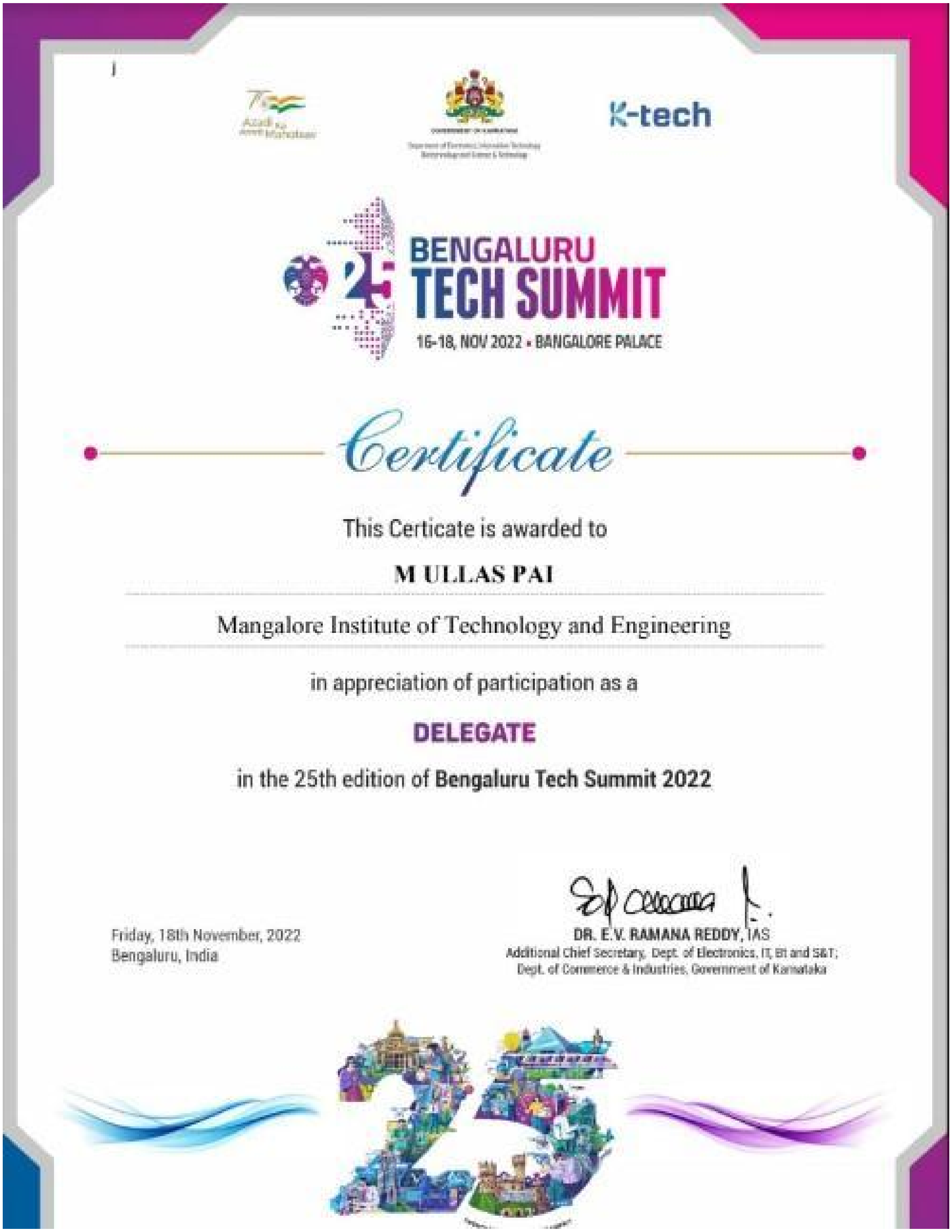
What is Quantonaut?
iiit-b INNOVATION CENTRE
Quantonaut
www.quantonaut.com

HNOLOGIES
F27 MACHSTAR GROUP-
WOUND HEALING DEVICE
MACHSTAR GROUP
DESIGN
MANUFACTURING
TESTING

N10 AERONAUTICAL DEVELOPMENT
ESTABLISHMENT(ADE)
DRDO
DRDO
DRDO
DRDO

GROUP PHOTO

CERTIFICATE



K-tech

BENGALURU
TECH SUMMIT
16-18, NOV 2022 • BANGALORE PALACE

Certificate

This Certicate is awarded to

M ULLAS PAI

Mangalore Institute of Technology and Engineering

in appreciation of participation as a

DELEGATE

in the 25th edition of **Bengaluru Tech Summit 2022**

Friday, 18th November, 2022
Bengaluru, India

DR. E.V. RAMANA REDDY, IAS
Additional Chief Secretary, Dept. of Electronics, IT, Bt and S&T;
Dept. of Commerce & Industries, Government of Karnataka

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Event	**BENGALURU TECH SUMMIT 2022**
Date	**16-18 November 2022**

List of participants

Sl no	NAME	USN	BRANCH	YEAR
1	Akshatha nayak	4MT20AI003	AI	3
2	Hitha U Karkera	4MT20AI014	AI	3
3	Tejas Rao	4MT20AI058	AI	3
4	Annapoorna Pai	4MT20CS021	CS	3
5	MITHALI PRASHANTH RAO	4MT20CS099	CS	3
6	Raksha nayak	4MT20CS125	CS	3
7	Abhineethi PS	4MT20EC004	EC	3
8	Advitha C R	4MT20EC007	EC	3
9	Akshay nayak	4MT20EC011	EC	3
10	ANUSHREE	4MT20EC015	EC	3
11	Aston Sam	4MT20EC019	EC	3
12	Chaithra Ramdas	4MT20EC026	EC	3
13	Lekha K	4MT20EC039	EC	3
14	LIKITH KUMAR RR	4MT20EC040	EC	3
15	Meghan Suvarna	4MT20EC041	EC	3
16	Roshan chandrahas hegde	4MT20EC061	EC	3
17	Sanath Kumar S J	4MT20EC063	EC	3
18	Shreepad	4MT20EC072	EC	3
19	Shreya m poojary	4MT20EC074	EC	3
20	Sujay	4MT20EC076	EC	3
21	Yajnesh K	4MT20EC083	EC	3
22	Mahesh Bhat	4MT20IS018	ISE	3
23	Snehal	4MT20IS044	ISE	3
24	Amar Shetty	4MT21AE007	AE	2
25	Aneesh K Kanchan	4MT21AE008	AE	2
26	Karthik S	4MT21AE022	AE	2
27	Lithickshan M	4MT21AE025	AE	2
28	Prajwal Ashok Sonawalkar	4MT21AE032	AE	2
29	Shivakumar N	4MT21AE041	AE	2
30	Suthan	4MT21AE047	AE	2

31	Susanna Merissa Nazareth	4MT21AE047	AE	2
32	Abhishek Kumar	4MT21AI003	AI	2
33	Ahmed rahan	4MT21AI005	AI	2
34	Amogha Acharya	4MT21AI006	AI	2
35	Bhoomika	4MT21AI013	AI	2
36	Chaya Sri K	4MT21AI014	AI	2
37	Deviprasad N Shetty	4MT21AI017	AI	2
38	KARTHIK K R	4MT21AI025	AI	2
39	Sampreeth R Naik	4MT21AI044	AI	2
40	Aadil Shihab	4MT21CS002	CS	2
41	Abdulla N A	4MT21CS004	CS	2
42	Ajay Kumar yadav	4MT21CS013	CS	2
43	Amrutha G Bangera	4MT21CS022	CS	2
44	Anirudh P K	4MT21CS023	CS	2
45	Aravind Vinod	4MT21CS026	CS	2
46	Arjun M Chandran	4MT21CS027	CS	2
47	Mihir jataniya	4MT21CS058	CS	2
48	Jeevan Naik	4MT21CS059	CS	2
49	Joel Grover	4MT21CS060	CS	2
50	Sahana Rao	4MT21CS062	CS	2
51	Keerthana Ravi dyamenahalli	4MT21CS066	CS	2
52	MUHAMMAD NIYAS P	4MT21CS087	CS	2
53	Pranav Shirali	4MT21CS104	CS	2
54	Rahul shettigar	4MT21CS116	CS	2
55	Sai Manjunath	4MT21CS127	CS	2
56	Shaan sameer	4mt21CS138	CS	2
57	Shantika Subhash Naik	4MT21CS139	CS	2
58	Sumanth Krishna P	4MT21CS166	CS	2
59	Vaibhav Gosavi	4MT21CS176	CS	2
60	VYSHNAV KP	4MT21CS187	CS	2
61	Yashaswini HD	4MT21CS189	CS	2
62	Yogesh R Pednekar	4MT21CS191	CS	2
63	Kruthi Shettigar	4MT21CS071	CS	2
64	Ahammed Nawal c.m	4MT21CV001	CV	2
65	Aniruddha M	4MT21CV002	CV	2
66	Amisha Salian	4MT21EC010	EC	2
67	Anusha Shetty	4MT21EC014	EC	2
68	Anushree k naik	4MT21EC016	EC	2
69	K.P.Shwetha	4MT21EC042	EC	2
70	M Ullas Pai	4MT21EC050	EC	2
71	Pavan C	4MT21EC060	EC	2
72	Pratosh P Y	4MT21EC070	EC	2
73	Shreeya Arun Wodeyar	4MT21EC098	EC	2
74	Shreya shetty	4MT21EC099	EC	2
75	Swastik T S	4MT21EC107	EC	2
76	YATHIN	4MT21EC117	EC	2

77	Zainab Zahid Hussain	4MT21EC118	EC	2
78	Shourya Sarkar	4MT21IC049	CS IOT	2
79	Disha	4MT21IC013	CS IOT	2
80	Jeevan sm	4MT21IC017	CS IOT	2
81	K.S.Chaithanya	4MT21IC020	CS IOT	2
82	Mohammed Hafiz	4MT21IC028	CS IOT	2
83	Mohammed Mafaz	4MT21IC029	CS IOT	2
84	Prajwal D	4MT21IC035	CS IOT	2
85	Prasad	4MT21IC036	CS IOT	2
86	Prashasti Shetty	4MT21IC047	CS IOT	2
87	Shreya. G	4MT21IC052	CS IOT	2
88	Adithi J rao	4MT21IS002	IS	2
89	DAXIA VLORA DMELLO	4MT21IS011	IS	2
90	Samarth Y R	4MT21IS035	IS	2
91	Sanjana M	4MT21IS036	IS	2
92	Sushma	4MT21IS054	IS	2
93	Pradhyumna Murthy	4MT21ME003	ME	2
94	PRAKYATH SHETTY	4MT21ME004	ME	2
95	Chirayu C Poojary	4MT21MT006	MTR	2
96	Harisha Krishna p	4MT21MT009	MTR	2
97	Spoorthi P Hegde	4MT21MT026	MTR	2
98	Supreeth sebastin quadres	4MT21MT028	MTR	2
99	Vikas sharma	4MT21MT030	MTR	2
100	S Thrupthesh Kumar	4MT21MT020	MTR	2
101	Shrihari D Acharya	4MT21MT001	MTR	2
102	Aparna Prabhu	4MT21IC006	CSIOT	2
103	DWITHI SHETTY	4MT21CS052	CSE	2
104	Apeksha G naik	NILL	IOT	2

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Badagamijar, Moodabidri

MITE FIRST

(Foundation for Innovation Research and Startups through Technology)

Presents

STARTUP SUMMIT 2023

Date: 03rd June 2023

MITE New Age Innovation Network conducted IDEATHON 3.0 for students of Mangalore Institute of Technology & Engineering, Moodabidri. This event is conducted in three different phases to select Innovative Ideas which will be funded from NAIN & MITE-FIRST.

During the first phase a total of ideas received around 93 from the students of various streams across different domains. Out of 93 ideas , based on the innovative approach of problem solving 73 ideas have been shortlisted for the next round.

During the second phase of the process, based on the detailed project report and the effectiveness of the problem statement which is applicable in the real world. Different ideas are shortlisted based on the domain specific which are categorized on solving practical problems. A total of 33 ideas were shortlisted to the final round of pitch presentation based on the detailed project report submitted by the students.

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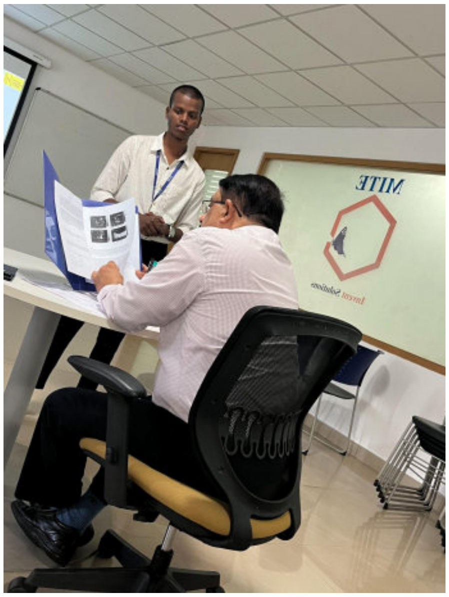
ITE - FIRST
Presents
STA P SUMMIT 20

During the phase 3 process a institute level Startup Summit was conducted on 03.06.2023 to evaluate the 33 ideas. Industry mentors Mr. Shyamaraj KS, Business head ITMS-Manipal group Limited , Mr. Chethan srinivasa, Director of product management, VISA & Mr. Dinesh Kumar , Chief Technological Officer, MITE took part as the jury committee to select the best ideas which are market fit.



Students have presented their innovative ideas along with their respective business plan to the jury members. Jury members evaluated based on the Innovation , market feasibility, societal impact & Uniqueness. The maximum marks gained by the individual team will be shortlisted for funding.

At the end of the event a total of 15 ideas got selected for the funding.

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Badagamijar, Moodabidri

MITE-FIRST

Ref No: MITE-FIRST/2022-23/05

Date: 19/06/2023

SHORTLISTED IDEAS FROM IDEATHON

We are happy to announce the publication of the shortlisted ideas from the Ideathon 2023 held during the Startup Summit on 3rd June 2023. The event witnessed enthusiastic participation from our talented innovators who presented their groundbreaking ideas in front of esteemed judges and fellow attendees. After careful evaluation and deliberation, we have shortlisted the following exceptional ideas that have the potential to bring a change:

Sl #	Ref#	USN	Full Name	Year	Branch	Title of Idea
1	58	4MT20CS013	Alan Raji Mani	III	CSE	Unhear Glasses
2	12	4MT20EC039	Lekha K	III	ECE	AI Based E-Waste Management
3	73	4MT20EC029	Dhrithi Rao	III	ECE	Lightings That Reduce The Effects Caused By Ecological Light Pollution
4	5	4MT20EC026	Chaithra Ramdas	III	ECE	Power Safari
5	9	4MT20EC063	Sanathkumar S J	III	ECE	Parking Automation
6	6	4MT21MT026	Spoorthi P Hegde	II	MTR	Renex- The Hybrid Power Port
7	7	4MT20CS032	Arjun	III	CSE	Eazy Cheez
8	4	4MT20CS125	Raksha Nayak	III	CSE	Garage Application
9	45	4MT21IS002	Adithi J Rao	II	ISE	Cure Express
10	3	4MT20CS087	Krishii Kirti Karkera	III	CSE	Cookbook App Using Ingredient Detection
11	1	4MT20EC036	Kavya.V	III	ECE	Refurbishment of Electric Vehicle
12	54	4MT20EC043	Mohan R Inamadar	III	ECE	Vertical Wind Turbine
13	51	2022BEAI034	Hrithik MP	I	AIML	AIWheelchairs
14	2	4MT21AE022	Karthik S	II	AR	Drone Security Systems
15	8	4MT21EC070	PRATOSH P Y	II	ECE	Unique Vending Solutions

We extend our heartfelt congratulations to the innovators behind these shortlisted ideas.

The shortlisted ideas will now progress to the next phase, where the innovators will receive mentorship, resources, and support from our organization to refine their concepts and transform them into viable products or services. The final Ideas for the Funding will be evaluated and selected by the NAIN Team of GoK.

19/6/2023
Narendra U P
College Coordinator
MITE NAIN Incubation Center

19/06/2023
Swaroop
DIA
MITE NAIN Incubation Center

College Coordinator
MITE NAIN Incubation Center
K-Tech Innovation Hub
Mangalore Institute of Technology & Engineering
Badaga Mijar, Moodabidri-574225

K-Tech District Innovation Associate (K - DIA)
New Age Innovation Network (NAIN) Center - MITE
Mangalore Institute of Technology & Engineering
Moodabidri, DK Dist - 574225

NAIN is organizing a 3D Printing workshop || 24.08.2023 ||

1 message

NAIN MITE <nain@mite.ac.in>
To: Head-of-Dept <hod@mite.ac.in>
Cc: Principal MITE <principal@mite.ac.in>, "Narendra U.P" <narendra@mite.ac.in>
Bcc: Nithesh Kumar <nitheshkumar@mite.ac.in>

Wed, Aug 23, 2023 at 12:07 PM

Dear Sir/Madam,

Greetings from NAIN MITE.

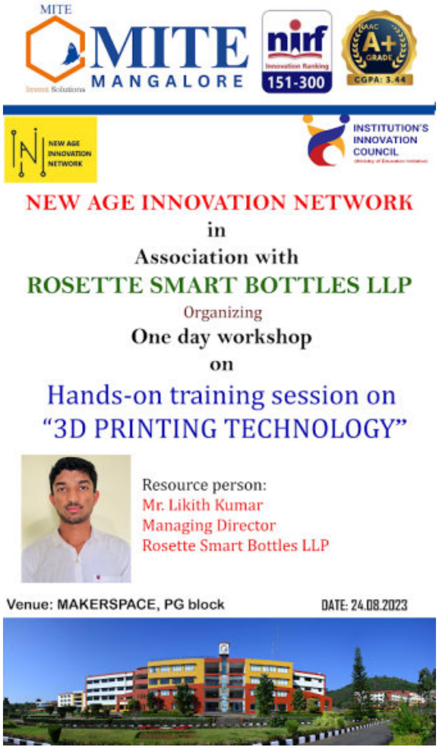
New age innovation network in association with Rosette smart bottles LLP is organizing a one day workshop on "3D printing technology" on 24.08.2023.

Program schedule

Date	Time	Particular	Venue
24.08.2023	12.00pm-1.00pm	Inauguration & technical talk on 3D Printing Technology	AUDI-1
	1.00pm-1.45pm	Lunch break	
	1.45pm-4.30pm	Hands-on training session using 3D printer	MAKERSPACE

Workshop is conducted only for registered students (60 only)

Note: Students have already registered for this workshop. This mail is for your reference only.
Attendee details will be shared immediately after the workshop completion.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CGPA: 3.44
NEW AGE INNOVATION NETWORK
INSTITUTION'S INNOVATION COUNCIL

NEW AGE INNOVATION NETWORK
in
Association with
ROSETTE SMART BOTTLES LLP
Organizing
One day workshop
on
Hands-on training session on
"3D PRINTING TECHNOLOGY"

Resource person:
Mr. Likith Kumar
Managing Director
Rosette Smart Bottles LLP

Venue: MAKERSPACE, PG block
DATE: 24.08.2023

Regards,
Swaroop G
District Innovation Associate,
K-Tech - New Age Innovation Network,
Mangalore Institute of Technology & Engineering
+91-9448341641

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
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NEW AGE INNOVATION NETWORK

In association with

Rosette Smart Bottles LLP

Presents

One day Workshop

on

“3D PRINTING TECHNOLOGY”

24.08.2023

MITE
Invent Solutions
MITE
MANGALORE

nirf
Innovation Ranking
151-300

NAAC
A+
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CGPA: 3.44

NEW AGE
INNOVATION
NETWORK

INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

NEW AGE INNOVATION NETWORK

in

Association with

ROSETTE SMART BOTTLES LLP

Organizing

One day workshop

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Hands-on training session on “3D PRINTING TECHNOLOGY”

Resource person:
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Managing Director
Rosette Smart Bottles LLP

Venue: MAKERSPACE, PG block **DATE: 24.08.2023**

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Date: 24th August 2023

MANGALORE
ENGINEERING
3D Printing
M I T E
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Fig: Mr. Likith kumar R briefing about the 3D Printing Technology

New Age Innovation Network in Association with Rosette Smart bottles LLP organized a one-day workshop on "3D Printing Technology" on August 24th 2023. The objective of the session was to get a Hands-on experience on 3D printing Technology.

The session was taken by Mr. Likith Kumar, Co-founder & Managing Director at Rosette Smart Bottles LLP.

In this talk the speaker briefed about – 3D Printing Technology which is also known as Additive manufacturing, is a process of creating a three-dimensional object layer-by-layer with the help of computer-aided design.

It is mainly used in the Manufacturing process, medicine, architecture, custom art, Automotive, Aviation, Consumer Products and design. He has even discussed the current manufacturing process and why 3D printing is better than any of those. As a single step manufacturing process, 3D printing saves time and therefore costs are associated with using different machines for manufacture. It is easy to set up and a best tool to prototype and test iterative elements. Some of the Features of 3D Printing is that it is Quick Production in case of different elements in small scale, Tangible design and Product Testing, Creative designs and customization freedom, Unlimited shapes and Geometry, Less waste Production, Risk Reduction, easily accessible.

He also explained about the types of 3D printing technology

- Fused Deposition Modeling (FDM): FDM printers use thermoplastic filaments that are heated and extruded through a nozzle to create layers.
- Stereolithography (SLA): SLA uses liquid photopolymer resin cured by a UV laser to build layers.
- Selective Laser Sintering (SLS): SLS employs a high-powered laser to sinter powdered materials (e.g., nylon or metal) layer by layer.
- Binder Jetting: This method deposits a binding agent onto a powder bed, solidifying the material layer by layer.
- Metal 3D Printing: Various technologies like Direct Metal Laser Sintering (DMLS) and Electron Beam Melting (EBM) are used for 3D printing in metals.

❖ HANDS-ON TRAINING SESSION:

Fig: Integrating 3D model into the 3D printing machine

The 3D printing technology is demonstrated to Students. They are witnessing the complex shapes of objects that are printed by the 3D printing machine using the PLA material. Detailing of the printing sequence through the machine is shown. The 3D model is then sliced into thin, horizontal cross-sectional layers using slicing software. Each layer represents a cross-section of the final object. Different shapes are printed in the machine using PLA material by the students during the workshop.

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Fig: Mr. Srihari D briefing about the online tool - TinkerCAD software to the students

He explained about the Tinkercad which is a web-based application that allows users to create 3D designs, electronics circuits, and simulations. He taught students on how to use this software tool to design 3D models. Also he explained how to use Prusa software to generate G-Codes which are required for the 3D printing. He briefed about the use of G-codes that are necessary for printing 3D models in the 3D printer.

2D sketch of the model is required as per the dimensions How to 3D Print: Depending on the specific print you are planning to do there could be more or fewer steps in your process. But in general, 3D printing involves the following actions:

Step 1: Create a 3D Design

The first step of 3D printing typically starts on a computer. You must create your design using a 3D design software, typically a CAD (computer-aided design) software.

Step 2: Export the STL File

Once you have created a design, you must export the STL file. The STL file is what stores the information about your conceptual 3D object.

Step 3: Choose Your Materials

Typically you may have an idea about what kind of material you will use before you print. There are many different 3D printing materials available, and you can choose them based on the properties that you want your object to have.

Step 4: Choose Your Parameters

The next step is then deciding on the different parameters of your object and the printing process. This includes deciding on the size and placement of your print.

Step 5: Create the Gcode

You will then import the STL file into a slicing software, like BCN3D Cura. The slicing software will convert the information from the STL file into a Gcode, which is a specific code containing exact instructions for the printer.

Step 6: Print

This is when the magic happens! The printer will create the object layer by layer. Depending on the size of your object, your printer, and the materials used, the job can be done in a matter of minutes or over several hours. Depending on what you want your final product to be or the material you used, there may be additional post-processing steps after printing, like painting,surface finishing, etc.

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Fig: Group photo with the participated students list in the 3D printing workshop

Outcome:

1. Students have learnt the design of 3D models using Some CAD softwares such as AutoCAD, Fusion360 and TinkerCAD.
2. Students have learnt how to use the 3D printer to print complex objects using the PLA material.
3. Students have understood the importance of additive manufacturing in real world application.

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NEW AGE INNOVATION NETWORK

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

K-tech INNOVATION HUB

Event	**One day workshop on "3D PRINTING TECHNOLOGY"**
Date	**24.08.2023**

Attendance: List of students

Sl no	Email Address	Student name	USN	Mobile number	Department
1	2022beec082@mite.ac.in	Nikitha ullas naik	4MT22EC067	9380862300	ECE
2	ashishalva1234@gmail.com	Ashish Alva	4MT22EC011	7892038215	ECE
3	nikitawarkar7@gmail.com	Nikita warkar	4MT22EC066	8277742218	ECE
4	2022beec126@mite.ac.in	Sharadhruthi S S	4MT22EC102	6360737093	ECE
5	prathikshasuvarna1210@gmail.com	Prathiksha	4mt22ec077	9483827923	ECE
6	prathikshapoojary2004@gmail.com	Prathiksha	4MT22EC076	9987006766	ECE
7	2022beec097@mite.ac.in	Diya S	4MT22EC034	8904300922	ECE
8	anitharamitha@gmail.com	Rajatha N Shetty	4MT22EC083	8105871651	ECE
9	charishmagv84@gmail.com	Charishma gb	4MT22EC019	8880956725	ECE
10	harishchithra2004@gmail.com	Chithra	4MT22EC023	9741917780	ECE
11	rajanishshetty1009@gmail.com	Rajanish Shetty	4MT22EC081	8497803550	ECE
12	2022beec109@mite.ac.in	Preethi M	4MT22EC079	9535293202	ECE
13	prajwalkumar594@gmail.com	Prathviraj.J	4MT22EC078	7795021945	ECE
14	2022beec078@mite.ac.in	Pratheeksha P Shetty	4MT22EC075	6360249514	ECE
15	rostanpinto121@gmail.com	Rostan pinto	4MT22EC090	8431399822	ECE
16	sshreyas376@gmail.com	Shreyas S	4MT22EC106	7259542192	ECE
17	2022beec045@mite.ac.in	Nikhil	4MT22EC064	6362160846	ECE
18	2022beec117@mite.ac.in	Manoj B C	4MT22EC059	8217670547	ECE
19	deepthakumari9945@gmail.com	Deeptha	4MT22EC028	8123213150	ECE
20	2022beec032@mite.ac.in	Srajan Shetty	4MT22EC103	7411284028	ECE
21	2022beec061@mite.ac.in	DRAVYA R SHETTY	4MT22EC035	9137066182	ECE
22	dishagowda004@gmail.com	Disha Gowda	4MT22EC032	7349518606	ECE
23	shettysulaksha75@gmail.com	Sulaksha shetty	4MT22EC111	7760847590	ECE
24	2022beec115@mite.ac.in	M Deeraj D Rao	4MT22EC057	8050340752	ECE
25	jitheshshetty0243@gmail.com	Jithesh shetty	4MT22EC045	8549987723	ECE
26	2022beec101@mite.ac.in	Rahul R	4MT22EC080	9353019073	ECE
27	2022beec062@mite.ac.in	Pooja N S	4MT22EC072	9448129561	ECE
28	poojaryrithesh2005@gmail.com	Rithesh poojary	4MT22EC088	8971147490	ECE
29	uttuacharya2611@gmail.com	Uttam Acharya	4MT22EC116	9632655136	ECE
30	2022beec043@mite.ac.in	K Shodhan Kumar	4MT22EC046	9108126273	ECE
31	2022beec100@mite.ac.in	Nikhil shetty	4MT22EC065	6366657693	ECE
32	nethrak05052004@gmail.com	Nethra K	4MT22EC063	8951730504	ECE

33	vaishnavimallikarjun819@gmail.com	Vaishnavi K. M	4MT22EC118	9380593693	ECE
34	pranamn03@gmail.com	Pranam N	4MT22EC074	8951494600	ECE
35	vinyasbangera67@gmail.com	Vinyas	4MT22EC121	7348951869	ECE
36	jasmithapc6@gmail.com	Jasmitha	4MT22EC044	8197232339	ECE
37	2022beec116@mite.ac.in	Sameeksha	4mt22ec098	9449469522	ECE
38	2022beec077@mite.ac.in	Shridevika A S	4MT22EC107	9449541855	ECE
39	swasthikkotegar2004@gmail.com	Swasthik	4MT22EC113	6363826772	ECE
40	2022beec031@mite.ac.in	Deekshith	4MT22EC076	8495892106	ECE
41	2022beec072@mite.ac.in	Bhargavi S S	4MT22EC016	8431083926	ECE
42	2022beec028@mite.ac.in	Kavya Nayak	4MT22EC052	9449439321	ECE
43	kcabhijna7@gmail.com	Abhijna KC	4MT22EC001	7483331781	ECE
44	lathahorangala@gmail.com	Latha H	4MT22EC056	8050917624	ECE
45	geethahorangala@gmail.com	Geetha H	4MT22EC038	8951224503	ECE
46	rishalsuvarna11@gmail.com	Rishal Sadashiva Suvarna	4MT22EC086	7022981558	ECE
47	2022beec136@mite.ac.in	Safa	4MT22EC094	8431027483	ECE
48	paiullas01@gmail.com	Ullas Pai	4MT21EC050	8660966008	ECE
49	pypratosh1403@gmail.com	Pratosh PY	4MT21EC070	9945566441	ECE
50	Mekarthikedu02@gmail.com	Karthik S	4MT21AE050	7899924559	AE

Feedback_Workshop on 3D printing Technology 24.08.2023

47 responses

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Student name

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Nikitha ullas naik

Ashish Alva

Nikita warkar

Sharadhruthi S S

Prathiksha

Prathiksha

Diya S

Rajatha N Shetty

Charishma gb

Chithra

Rajanish Shetty

Preethi M

Prathviraj.J

Pratheeksha P Shetty

Rostan pinto

Shreyas S

Nikhil

Manoj B C

Deeptha

Srajan Shetty

DRAVYA R SHETTY

Disha Gowda

Sulaksha shetty

M Deeraj D Rao

Jithesh shetty

Rahul R

Pooja N S

Rithesh poojary

Uttam Acharya

K Shodhan Kumar

Nikhil shetty

Nethra K

Vaishnavi K. M

Pranam N

Vinyas

Jasmitha

Sameeksha

Shridevika A S

Swasthik

Deekshith

Bhargavi S S

Kavya Nayak

Abhijna KC

Latha H

Geetha H

Rishal Sadashiva Suvarna

Safa

USN

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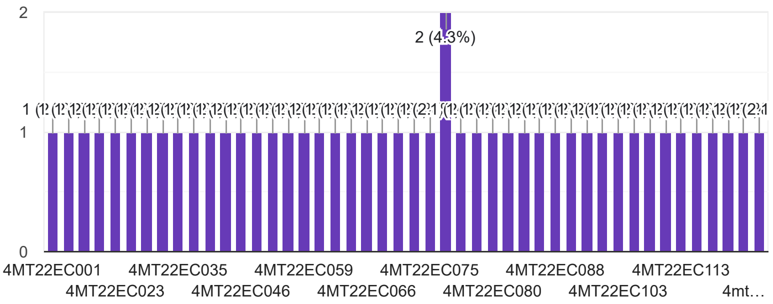

Mobile number

47 responses

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7892038215
8277742218
6360737093
9483827923
9987006766
8904300922
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8880956725
9741917780
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Department

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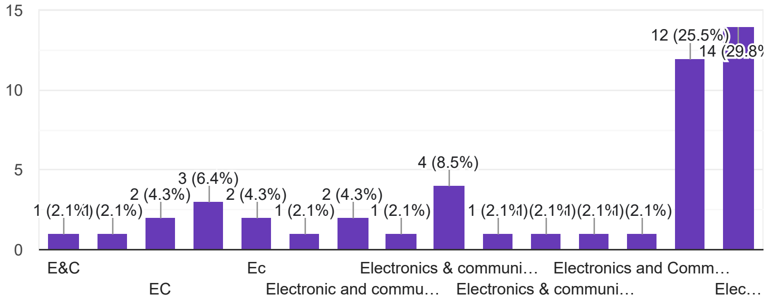

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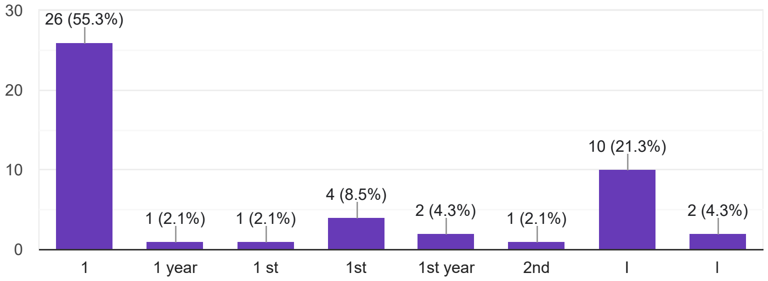

Rate about the knowledge gained from this workshop

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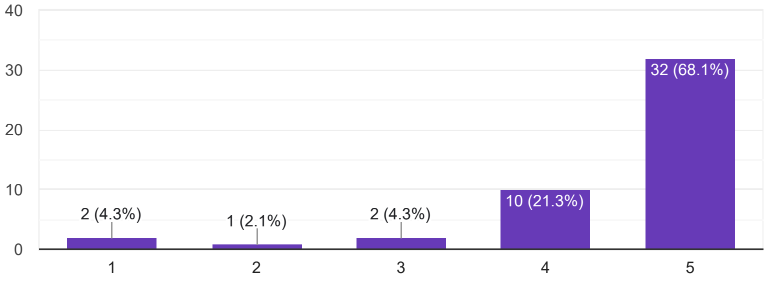

How do u rate the speaker for delivering the session on 3D printing technology

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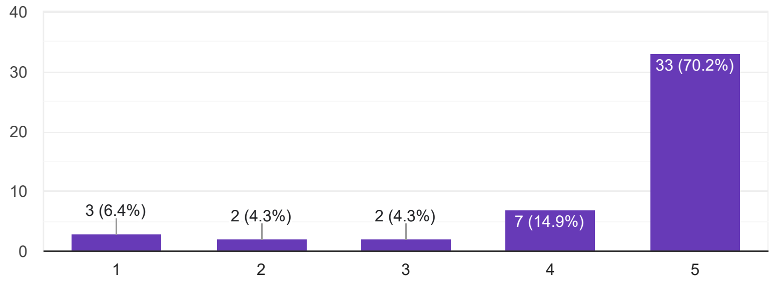

How would you rate the practical session conducted at Makerspace

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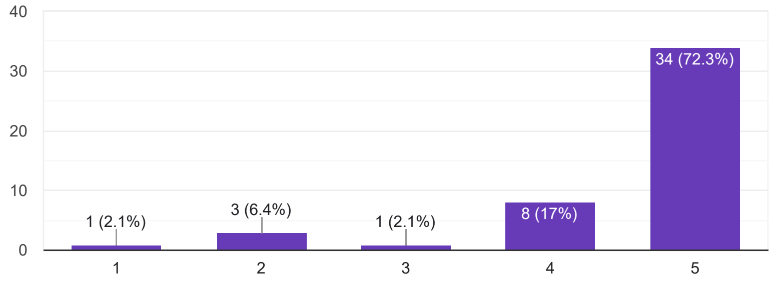

Mention the best learning topic from this 3D printing technology workshop

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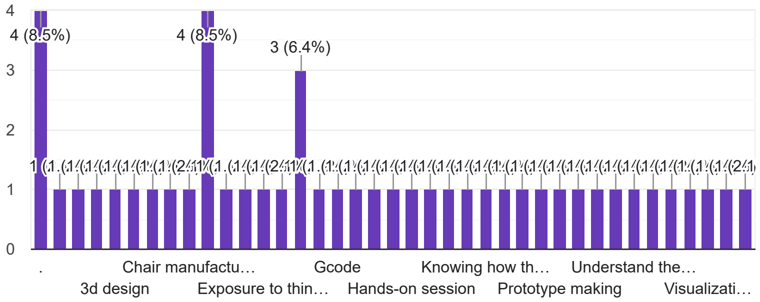

Did the workshop met your requirements as specified in the objectives

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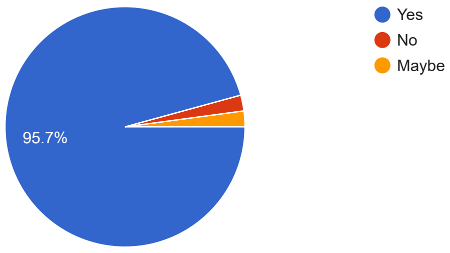

YOUNG ENTREPRENEURS PROGRAMME

"Developing an Entrepreneurship Mindset"

2023

DATE: 30.08.2023

TIME: 01.00PM

VENUE: Karnataka Public School, Mijar

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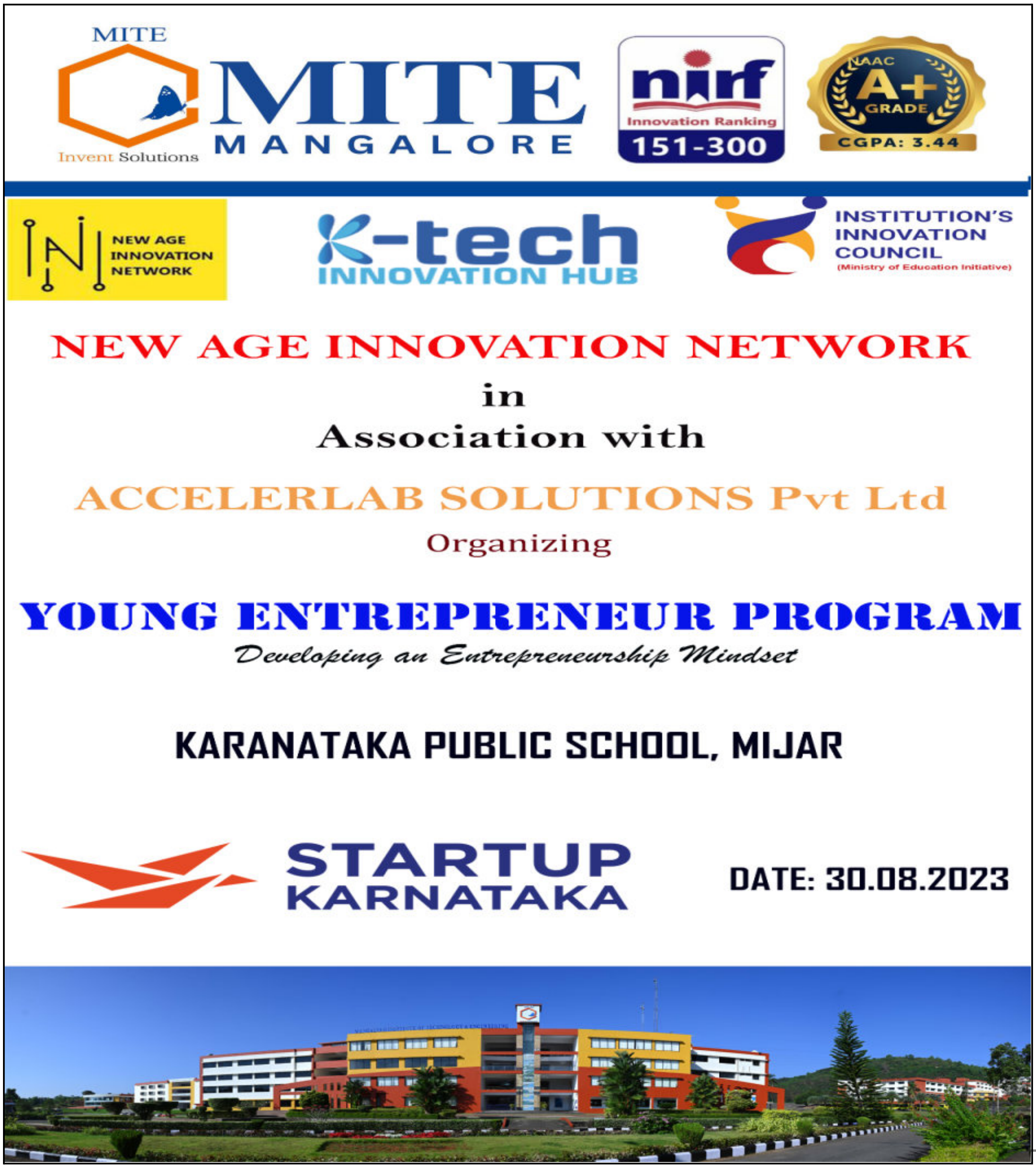
KARNATAKA INNOVATION & TECHNOLOGY SOCIETY
DEPARTMENT OF ELECTRONICS, IT & BT
GOVERNMENT OF KARNATAKA

Contents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K-tech INNOVATION HUB
INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)
STARTUP KARNATAKA

NEW AGE INNOVATION NETWORK

in

Association with

ACCELERLAB SOLUTIONS Pvt Ltd

Organizing

YOUNG ENTREPRENEUR PROGRAM

Developing an Entrepreneurship Mindset

KARANATAKA PUBLIC SCHOOL, MIJAR

DATE: 30.08.2023

Event Name: Young Entrepreneurs Programme

Event Name:	**Young Entrepreneurs Programme**
Date:	**30.08.2023**
Venue:	**Karnataka Public school, Mijar**
Duration of Event:	**3Hrs**
No. of Participants:	**92**

Event Agenda:

TIME	TOPIC	SPEAKER
1.15Pm-2.00Pm	Introduction to KITS, NAIN & Startup Karnataka	**Mr. Swaroop** **DIA-MITE**
2.00Pm-3.00Pm	Case Study: Journey of a startup 1.Introduction to Entrepreneurship (Foster Creativity & Innovation) 2. Startup lifecycle (Generating a Business Idea & Plan) & Ecosystem	**Mr.Krishnamurthy Bhat** **Managing Director** **Accelerlab solutions Pvt Ltd** **Moodabidri**
3.00Pm-3.10Pm	Break	
3.10Pm-4.00Pm	Projects demonstration by MITE Students	**MITE Students**
4.00Pm-4.30Pm	Science & Technology - Quiz and Drawing competition	**Mr. Swaroop** **DIA-MITE**
4.30Pm-5.00Pm	Meet & greet with student Entrepreneurs. Photo session with Local Mentors, with the Prototypes.	

Event Overview:

Mangalore Institute of Technology & Engineering (MITE), Moodabidri, conducted a Program "Young Entrepreneurs Program - Developing Entrepreneur Mindset " in Karnataka Public school, Mijar, Moodabidri for the Students of Class VIII, IX and X. The Program was conducted by the MITE NAIN Incubation Center, supported by the K-Tech, Dept of Electronics IT, BT, S&T, Government of Karnataka and Startup Karnataka. Building an innovative mindset in higher primary students at an early stage creates a good thought process in thinking that leads to building innovative ideas supporting India's Economic growth.

The Program was initiated by Mr. Swaroop, Incubation Manager, MITE Incubation Center. He spoke about the 'How to generate ideas using the knowledge of Science & Technology. He also briefed about the initiatives from Dept of Electronics, IT, BT, S&T, Government of Karnataka and the

District Innovation Hub that is created to provide an impetus to the Entrepreneurs amongst the College Students. MITE is one of the District Innovation Center that is supported by the Government of Karnataka through which 20 ideas have been incubated in the last three years. Also, Five Startups have graduated from this ideation phase, of which one of the Startup also received further grants of Rs 25 Lakhs funding from ELEVATE program of the Govt of Karnataka. Mr. Swaroop further spoke about the Entrepreneurship and business opportunities that students can explore while being at school.

Five projects that were developed by MITE students are demonstrated for the school students. Design and Development of office work desk with automatic control for vertical height and horizontal alignment, Performance Analysis of TULIP Turbine at different angles using IoT, Odour filter, Medical bed with integrated toilet system, Arecanut plucking machine were demonstrated to students

An Entrepreneurial Talk was also presented by Mr. Krishnamurthy Bhat, a 2019 BE Computer science Alumni of MITE and a Local Entrepreneur from Moodabidri who has a firm Accelerlab solutions private limited. Mr. Krishnamurthy Bhat presented a Talk on 'Innovation & Entrepreneurship'. His session added value to this boot-camp by nurturing students' mindset on how to think Innovative ideas at school level and how to work beyond academics at a young age. He also quoted the importance of becoming an entrepreneur at an young age.

A Total of 92 higher primary students from 8th, 9th & 10th Class of Karnataka Public School, Mijar attended the innovation boot-camp and interacted with the students of MITE. The Young minds showed a keen interest in learning innovative things and importance about Agriculture Technology, Internet of things, Mobile application development, power generation using renewable resources and Health care. The young minds also gained knowledge on how to understand science and its application in the real world with practical examples.

Event Outcome:

A Total of 92 higher primary students from 8th, 9th & 10th Class of KPS Mijar attended the innovation boot-camp and interacted with the students of MITE. The Young minds showed a keen interest in learning innovative things and importance about Agriculture Technology, Internet of things, Mobile application development, power generation using renewable resources and Health care. The School Kids also got knowledge to understand science and its application in the real world with practical examples.

❖ Introduction to Karnataka Innovation and Technology Society (KITS):

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Fig: Mr. Swaroop G, District Innovation Associate, MITE introductory speech on Young Entrepreneur Program

Mr. Swaroop,DIA, NAIN-MITE gave an introduction about KITS to the higher primary students. Karnataka Innovation technological society works under the department of Electronics, IT, BT and T government of karnataka. This wing supports building startup ecosystems within the state under various domains through infrastructure and financial systems.

Talk covers the Importance of innovation and technological development in the state and nurturing students' mindset towards innovative thinking. Nurturing an innovative mind set at a young age brings robust changes in the building of the Indian economy at a faster rate. Providing insights about science and technology and its importance in creating new products to the young minds. The government of karnataka is supporting student ideas under New Age innovation Network (NAIN) called Incubation center and nurturing their innovation in the District innovation Hub established at Mangalore Institute of Technology & Engineering, Moodabidri.

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Long 74.964849°
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Google

Fig: 92 Higher primary students attended the Innovation Boot camp

Introductory session attended by Mentor's & Local Entrepreneur

1. **Mr Akshay Krishna , Asst Professor, MITE**
2. **Dr. Ramalingam H M, Sr Assistant Professor, MITE**
3. **Mrs. Pavitra Kumari, Asst Professor, MITE**
4. **Mr. Krishnamurthy Bhat, MD, Accelerlab Solutions private Limited , Moodabidri**

❖ Introduction To Entrepreneurship (Foster creativity & Innovation):

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Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039676, Long 74.969530
08/30/2023 02:47 PM GMT+05:30
Note : Captured by GPS Map Camera

Fig: Mr Krishnamurthy Bhat briefing about the Innovation & Entrepreneurship

Mr. Krishnamurthy Bhat, Local Entrepreneur

An Entrepreneurial Talk was also presented by Mr. Krishnamurthy Bhat, a 2019 BE Alumni of MITE and a Local Entrepreneur from Moodabidri who has a firm Accelerlab Solutions Private Limited. Mr. Krishnamurthy presented a Talk on ‘Innovation & Entrepreneurship’. His session highlights Innovation which refers to the process of creating and implementing new ideas, products, services, or processes that bring about positive change or improvement. He directed students' minds towards that It is not limited to technology but can encompass various aspects of business, science, culture, and society.

Innovations can be incremental, such as small improvements to existing products, or disruptive, involving revolutionary changes that can reshape entire industries.

Startup lifecycle (Generating a Business Idea & Plan) & Ecosystem:

Entrepreneurship: Entrepreneurship is the process of identifying, creating, and pursuing business opportunities with the goal of starting and growing a new venture. Entrepreneurs are individuals who take calculated risks to establish and manage businesses, with the aim of achieving financial success and fulfilling their vision. His session added value to this boot-camp by nurturing students' mindset on how to think Innovative ideas at school level and how to work beyond academics at a young age. He also quoted the importance of becoming an entrepreneur at an young age.

He described about following topics

Innovation :

Creativity, Research and Development (R&D), Market Adaptation, Risk-Taking, Collaboration

Entrepreneurship:

Opportunity Recognition, Risk Management, Resource Allocation, Adaptability, Networking

GPS Map Camera
Dakshina Kannada,KA,India
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Lat 13.039774, Long 74.969531
08/30/2023 03:10 PM GMT+05:30
Note : Captured by GPS Map Camera

Fig: **Mr Shravan briefing about the project-**
"Medical Emergency Bed with integrated toilet system"

He Briefed about the Project called **Medical Emergency Bed with integrated toilet system**, A Health care automation product which is designed & developed by the students of Electronics & Communications Engineering, MITE. He explained about the importance of Medical beds with advanced features required for the patients under affordable costs. He also described the importance of focusing on core problems under the health care domain. He also briefed about the importance of generating new ideas particularly in science projects that can be developed in the District Innovation Hub-MITE NAIN. Creativity comes with innovative thinking and innovative thinking comes from courage to learn new things and do it in the right way.

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039818, Long 74.969492
08/30/2023 03:13 PM GMT+05:30
Note : Captured by GPS Map Camera

Fig: **Mr. Srihari D Acharya briefing about the project titled:**
"Design and Development of office work desk with automatic control for vertical height and horizontal alignment"

Students Briefed about the Project titled as "Design and Development of office work desk with automatic control for vertical height and horizontal alignment". They explained the functioning of automation required at home and office furniture at affordable cost. The application of scientific innovation products towards home & office renovation which carries more importance in enhancing useability.

They also explained about the different tools and processes used in engineering discipline and its importance.

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Lat 13.039832, Long 74.969490
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Note : Captured by GPS Map Camera

Fig: Mr. Pradhumnya Murthy briefing about the project titled **Arecanut Plucking Machine**

Students from MITE demonstrated the project titled Arecanut plucking machine to the young minds. They explained the working principle of arecanut plucking machine and method used to develop the machine in the workshop. Traditional methods of harvesting areca nuts involve manual labor, which can be time-consuming and physically demanding. Arecanut plucking machines are developed to automate and streamline this process.They explained the importance of agricultural machines to be developed to solve problems that are associated under the rural category. The machines are developed to reduce the cost involved in the process to the young minds. They also explained the importance of selecting science & technology as a carrier in future endeavors.

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Lat 13.039806, Long 74.969520
08/30/2023 03:01 PM GMT+05:30
Note : Captured by GPS Map Camera

Fig: **Mr. Anirudha M briefing about the project titled**
Odour Filter Device

Students from MITE demonstrated the project titled Odour Filter Device. They explained about the working principle of the odour filter device and its requirement in the home & office locations.They made students understand about the functioning of odour filter device. An odor filter device, often referred to as an air purifier or air cleaner, is a device designed to remove or reduce odors, pollutants, and contaminants from the air in a specific area or room. These devices work by pulling in air, passing it through various filtration mechanisms, and then releasing the clean, purified air back into the environment. The primary goal of an odor filter device is to improve indoor air quality by eliminating or reducing unwanted smells and airborne particles.

GPS Map Camera
Dakshina Kannada,KA,India
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Lat 13.039797, Long 74.969533
08/30/2023 02:58 PM GMT+05:30
Note : Captured by GPS Map Camera

Fig: Mr. Karthik S briefing about the project titled
Performance Analysis of TULIP Turbine at different angles using IoT

Students from MITE demonstrated the project titled Performance Analysis of TULIP Turbine at different angles using IoT. They explained about the Flower Turbines startup which is creating wind energy technologies. Its tulip design offers a unique combination of beauty & power. In the presence of 'sufficient wind', tulip turbines produce more energy than solar or traditional windmills. They also explained about the importance of renewable energy and its impact on society.

Quiz & Drawing Competition on Science & Technology:

GPS Map Camera
Dakshina Kannada,KA,India
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Lat 13.039855, Long 74.969621
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Note : Captured by GPS Map Camera

Fig: Ms. Vaishnavi K M briefing about the Quiz & Drawing competition on science & technology

Students attending Quiz & drawing competition:

GPS Map Camera
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Note : Captured by GPS Map Camera

GPS Map Camera
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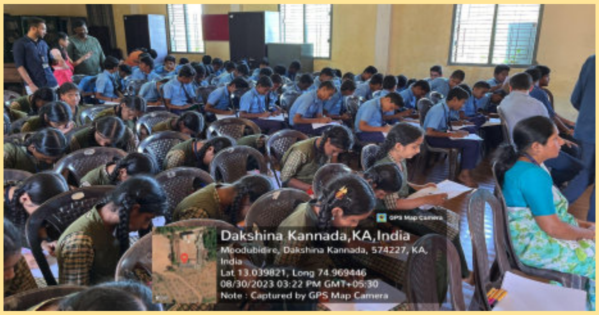
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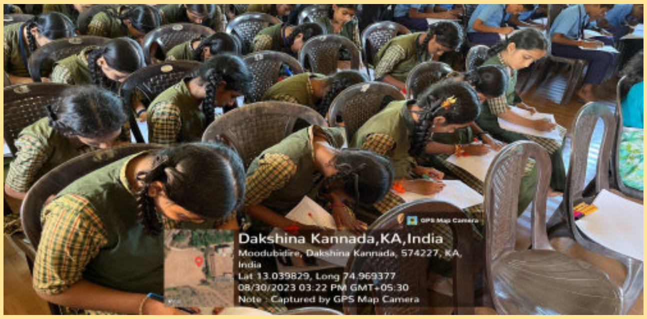
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Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039829, Long 74.969377
08/30/2023 03:22 PM GMT+05:30
Note : Captured by GPS Map Camera

Awarding to the best performing students in the competition:

GPS Map Camera
Dakshina Kannada,KA,India
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Lat 13.039812, Long 74.969504
08/30/2023 04:09 PM GMT+05:30
Note : Captured by GPS Map Camera

GPS Map Camera
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Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039793, Long 74.969502
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Note : Captured by GPS Map Camera

GPS Map Camera
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Lat 13.039815, Long 74.969477
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Note : Captured by GPS Map Camera

GPS Map Camera
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Note : Captured by GPS Map Camera

GPS Map Camera
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Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039789, Long 74.969493
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Note : Captured by GPS Map Camera

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039788, Long 74.969536
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Note : Captured by GPS Map Camera

GPS Map Camera
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Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039789, Long 74.969485
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Note : Captured by GPS Map Camera

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039802, Long 74.969499
08/30/2023 04:11 PM GMT+05:30
Note : Captured by GPS Map Camera

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039813, Long 74.969525
08/30/2023 04:12 PM GMT+05:30
Note : Captured by GPS Map Camera

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039767, Long 74.969423
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Note : Captured by GPS Map Camera

Meet & Greet with young minds by MITE Students along with prototypes:

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GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039792, Long 74.969489
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GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039808, Long 74.969484
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Note : Captured by GPS Map Camera

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039801, Long 74.969484
08/30/2023 04:02 PM GMT+05:30
Note : Captured by GPS Map Camera

GPS Map Camera
Dakshina Kannada,KA,India
Moodubidire, Dakshina Kannada, 574227, KA, India
Lat 13.039785, Long 74.969474
08/30/2023 04:00 PM GMT+05:30
Note : Captured by GPS Map Camera

YEP 2023 - LIST OF STUDENTS ATTENDED THE PROGRAM

ATTENDANCE SHEET

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
1	Rajual	K.P.S. Mijar	–	6360078098
2	VIKAS	K.P.S mijar	–	8105441251
3	Praveen	K.P.S mijar	–	8788821888
4	Mohammed afnan	K.P.S mijar	–	8971990532
5	Mohammed Adnan	K.p.s mijar	–	8970095043
6	Mohammad Harshad	K.p.S mijar	–	6360062642
7	Mohammad Alishan	K.P.S mijar	–	7899898924
8	AFNAN	K.P.S mijar	–	988991466
9	Ashwan	K.PS Mjar	–	9686748983
10	Thwaha	K.P.S MiJar	–	8495993558
11	Raais	K.P.s mijar	–	9740561663
12	[illegible]	K.P.S MiJar	–	9901166284

principal
Name: veena prayas

Email ID = mijarhs@gmail.com
Mob No = 9900582191

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
13	Safeer	K.P.S mijar	—	9902410167
14	MOHAMMEDSHAMEER	k.p.s mijar	—	9972178343
15	Sabahuddin	K.P.S Mijar	—	9902410167
16	Rakesh	K.P.S mijar	—	7204951280
17	Vinyas Ameen	K.P.S Mijar	—	9741895676.
18	SHARATH	K.P.S Mijar	—	9591901067
19	Praneeth Shetty	K.P.S Mijar	—	6364246861
20	Vilas.	K.P.S mijar.	—	7411074816.
21	Harshith	K.P.S mijar	—	9964557404
22	SHASHank	K.P.S mijar	—	9353340793
23	Padmanabha Gowda.	K.P.S Mijar	—	7228222057
24	M.A ASLAM	K.P.S MIJAR	—	8970422046

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Name: Veena Prayas { Email ID: mijarhs @ gmail-com
Mob No: 9900582191

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Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
25	vinith	kop.smijar	—	73353520821
26	Dheeraj	k.p.s.Mijar	—	7975811280
27	Jamsheer	K.p.S mijar	—	9632556226
28	Mohammed Afthah	k.p.S mijar	—	9731501820
29	mohommed Aflal	K.P.S miJar	—	9741802503
30	Mohommed Simak	k.p.s mijar	—	9164089352
31	AfNaN	kp.s mijar	—	7349431385
32	Vishith	k.p.S mijar	—	7338621067
33	Akil	K.P.S mijar	—	88671459993
34	shrishanth	K.P.S mijar	—	9686426607
35	MOHMMED IJAZ RAHMAN	K.P.S MIJAR	RijazRoshan@gmail.com	8296300260
36	Ranjith	K.P.S mijar	—	8867284149

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Email.ID: mijarhs@gmail.com
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NEW AGE INNOVATION NETWORK
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)
MITE Entrepreneurship Development Cell
STARTUP KARNATAKA

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
37	Shrivatsa	K.P.S mijar	—	9845643885
38	Kishor	K.P.S. MiJar	—	8296927581
39	Abhishek	K.P.S. mijar	—	9535496357
40	YAthish	K.P.S. mijar	—	8197505818
41		K.P.S miJar	—	8951294257
42		K. P. S mijar	—	9164186231
43	Dikshitha	K.P.S mijar	—	9741146118
44	Kishan	K.P.S Mijar	—	8722365543
45	NiyaN	K.P.S Mijar	—	9164313523
46	Rameez	K.P.S mijar	—	8722211404
47	ANAZ	K.P.S mijar	—	9945592410
48	Prashanth	K.P.S mijar.	—	9902390267

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MITE Entrepreneurship Development Cell
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Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
49	Akshatha	K.P.S 9th	—	7899335497
50	Afsana	K P S 8th	—	9741973275
51	Swathi	K.P.S 10th	—	9108757208
52	Sazma fathima	9th K.P.S.	—	9591757485
53	Ayesha Shahala	9th K.P.S	—	9880743063.
54	Ayesha Ashifa	9th k.p.s	—	9901039629
55	fathimath Ramzeena	9th k.p.s	—	9731716308
56	Ayisha Marufa.	9th K.p.s	—	7022568008
57	Sudeeksha. shetty	9th K.P.S	—	7204335222
58	Ayisha Najeeba	9th K.p.s	—	7899508209
59	Fathima Mubashira	9th k.p.s	—	9663434445
60	Vaorshitha	10th K.P.S	—	7624867297

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Mob No: 9900582191

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
61	Fathima Sahana	K.P.S 8th	—	7996899071
62	Ankitha	K.P.S 8th	—	7899338497
63	Prathiksha	K.P.S 8th	—	9535496516
64	Manmitha . V	K.P.S 8th	—	9741342874
65	Nafiya	K.P.S 8th	—	9910328230
66	Manjula	K.P.S. 8th	—	8147382164 6360084327
67	Shaima	K.P.S 8th	—	8197183255
68	Fathima Ifra	K.P.S 8th	—	9164403040
69	haifa	K.P.S 8th	—	9606729218
70	fathima Sajeena	K.P.S, 9th	—	9741469268
71	Fathima Shamna	K.P.S. 9th	—	8073903070
72	Afra zainaba	K.P.S 9th	—	8970288152

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Email ID: mijarhs@gmail.com
Mob No: 9900582191

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
73	Mohini	10th K.P.S	—	9606657874
74	kavitha	10th K.P.S	—	9845791768
75	Poojashree	10th K.P.S	—	9845709403
76	Fathima Zulfa	10th K.P.S.	—	9591473418.
77	Aifa	10th K.P.S	—	9164830770
78	Yashmitha	10th K.P.S	—	9606435375
79	Lavanya	10th K.P.S	—	7353919775
80	Saroja	10th K.P.S	—	9980768029
81	Deepthi	10th K.P.S	—	9036442624
82	Tulasi	10th K.P.S	—	9741503191
83	Suraj	10th K.P.S	—	9036442624
84	Satya	10th K.P.S	—	9074153291

principal
Name: Veena prayas

Email. ID: Mijarhs @gmail.com
Mob No: 9900582191

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
85	AFRaZ	K.P.S	—	7349431385
86	Hidhayath	kps mijar	—	8151942944
87	muhammad vajid.	K.P.S mijar	—	9448202077
88	Mohammad Rifaz	K.p.s Mijar	—	7760319881
89	SUDEEP	K.P.S mijar	—	9740245168
90	Dhanush	K.P.S mijar	—	7357863629
91	akash	k.p.s mijar	—	7483329066
92	Varun	K.P.S mijar	—	7760784424

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STARTUP KARNATAKA

Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
1	Srihari . D	MITE - STUDENT	shreehariacharya01@gmail.com	9845181396
2	shravya	MITE - STUDENT	shravyarai26@gmail.com	8105406345
3.	Anirudha	MITE - STUDENT	~~9741851265~~ Anirudhamo990@gmail	9741851265
4.	Rohan	MITE - STUDENT	shettyrohan834@gmail.com	7619553228
5.	Karthik. S	MITE - STUDENT	meKarthiKedu02@gmail.com	7899924559
6.	Lithickshan.	MITE - STUDENT	LiThicKshan@gmail.com	9538074006
7.	Pradhyumna Murthy	MITE - STUDENT	pradhyumnamK@gmail.com	7349369578
8.	Pranam	MITE - STUDENT	Spranam06@gmail.com	8197569551
9.	shravan	MITE - STUDENT	shravanKumar262003@gmail.com	8088752763
10.	Chandrakant	MITE - STUDENT	nirikshithshetty333@gmail.com	9740014698
11.	pooja . N. S	MITE - STUDENT	poojans2022@gmail.com	9008598285
12.	Vaishnavi K. M	MITE - STUDENT	Vaishnavimallikarjun819@gmail.com	8904475263

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Program:	**Young Entrepreneur Program 2023**	**Venue: Karnataka Public School, Mijar**
Date:	**30.08.2023**	

Sl no	Name of the participant	School/college	Email	Ph number
1	Akshay Krishna	MITE -MENTOR	Akshayakrishna@mite.ac.in	8722751997
2	pavitra Kumari	MITE -MENTOR	pavitra@mite.ac.in	9611645528
3	Ramalingam H M	MITE -MENTOR	Ramalingham@mite.ac.in	8722223876
4	Krishna Murthy Bhat	ENTREPRENUER - ALUMNI	Krishna@auctorlabsolutions.com	8277074305
5	SwAROOP	DIA	Nain@mite.ac.in	9448341641

YOUNG ENTREPRENEURS PROGRAM 2023: Conclusion

GPS Map Camera
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Lat 13.039956, Long 74.969439
08/30/2023 04:16 PM GMT+05:30
Note : Captured by GPS Map Camera

Group photo session YEP 2023
Higher Primary, Karnataka Public School, Mijar

Ms. Keerthana Ma'am expressed her views on the Young Entrepreneurs Program 2023 initiated by KITS, Dept of Electronics, IT, BT and S&T Government of Karnataka. This Program is conducted by NAIN Incubation center, Mangalore Institute of technology & Engineering college that stands behind all the innovative programs that are conducted to improve students skill and transferring advanced technical knowledge to students with such events. She also expressed her views on inviting local entrepreneurs and delivering a talk that develops Entrepreneurial mindset to young students.

<--------X-------->

One day workshop "Funding Opportunities for Early Stage Entrepreneurs" || 31.08.2023 ||

1 message

NAIN MITE <nain@mite.ac.in> Tue, Aug 29, 2023 at 12:56 PM
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Dear Entrepreneurs,

Greetings from NAIN MITE.

We are excited to announce and invite you to our upcoming event on various "Funding Opportunities for Early stage Entrepreneurs" scheduled to take place on 31.08.2023 at 2.00Pm Audi-4.

Event Details:
Session-01: 2.00PM -3.00PM
Introduction about MITE FIRST- Incubation Center: A space to dive into innovation and succeed with entrepreneurial journey.
Session-02: 3.00PM-4.00PM
Funding Opportunities for Early Stage Entrepreneurs

This workshop will brief about the various funding opportunities for the early stage entrepreneurs who are seeking investment opportunities for their company. This program will give a brief understanding about various schemes available from MSME including state and central government.

Key Speakers:
1. Mr. Swaroop Gannamani, Incubation Manager, MITE, Moodabidri
2. Mrs. Ashwini, Deputy Manager, SBI, Mangalore (Startup wing)

Who Should Attend: Students, Faculties, Alumni & any other interested participants

Registration: **https://forms.gle/5wBbJWYUY4NaLo317** **(Interested participants are requested to register to attend this workshop)**

We believe that this event will provide a unique opportunity for attendees to delve into the latest trends and opportunities in the various government & private funding agencies.

Please mark your calendar for this event, and we look forward to your participation. Space is limited, so we encourage you to register early to secure your spot. No registration fee is applicable.

For further details and to register, please contact
[Mr. Swaroop, Incubation Manager-Ph: 9448341641].

Thank you for your time, and we hope to see you at MITE, Moodabidri.

Note: Kindly forward this to all the students and alumni or any other entrepreneurs who are seeking investment opportunities for their company.

Regards,
Swaroop G
District Innovation Associate,
K-Tech - New Age Innovation Network,
Mangalore Institute of Technology & Engineering
+91-9448341641

Funding banner.png
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New Age Innovation Network

Presents

“Funding Opportunities for Early Stage Entrepreneurs”

31.08.2023

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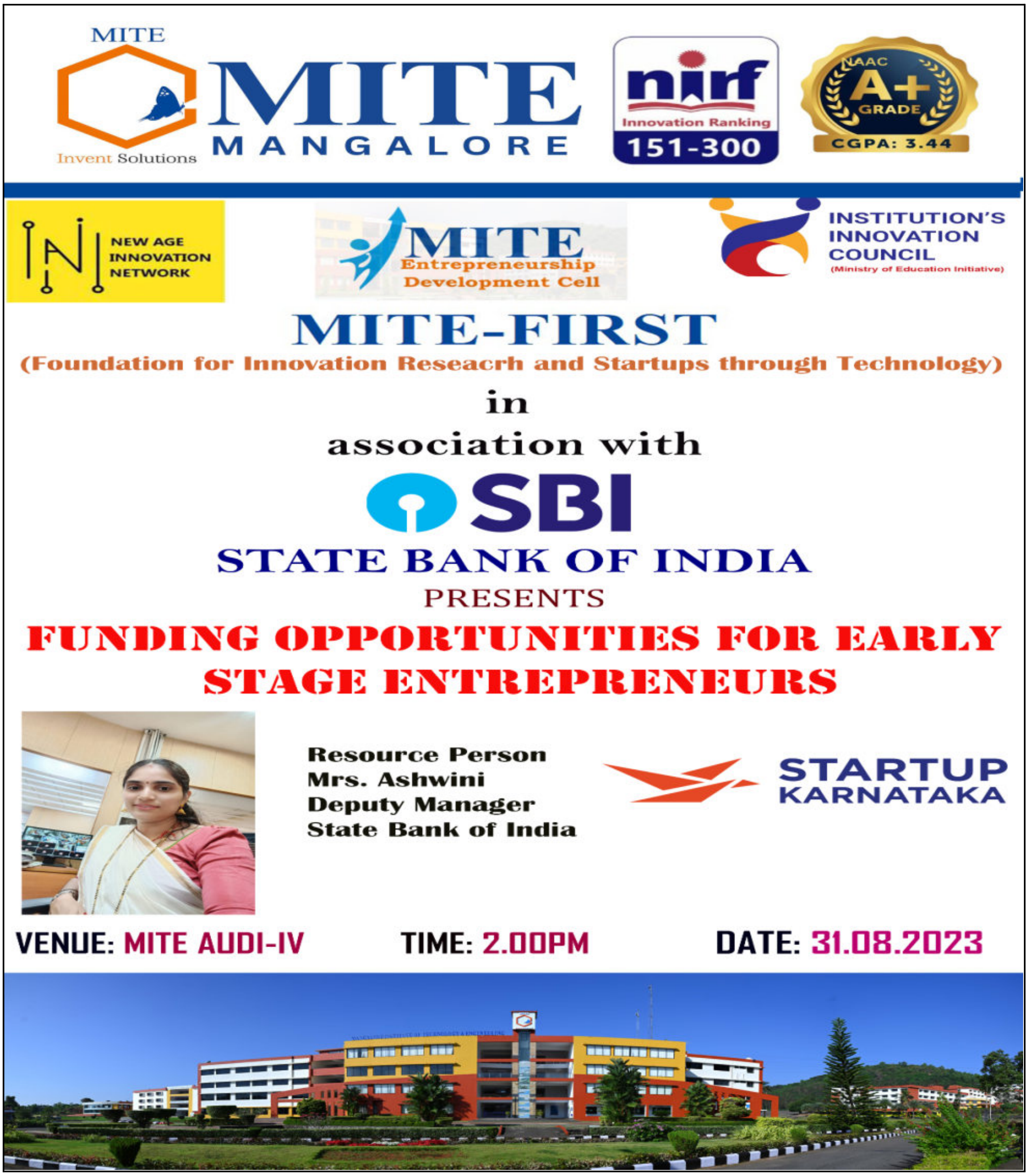
Date: 31st August 2023



MITE MANGALORE

nirf Innovation Ranking 151-300

NAAC A+ GRADE CGPA: 3.44

NEW AGE INNOVATION NETWORK

MITE Entrepreneurship Development Cell

INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

MITE-FIRST

(Foundation for Innovation Reseacrh and Startups through Technology)

in

association with

SBI

STATE BANK OF INDIA

PRESENTS

FUNDING OPPORTUNITIES FOR EARLY STAGE ENTREPRENEURS

Resource Person
Mrs. Ashwini
Deputy Manager
State Bank of India

STARTUP KARNATAKA

VENUE: MITE AUDI-IV **TIME:** 2.00PM **DATE:** 31.08.2023

MITE New Age Innovation Network conducted a one day workshop on “Funding opportunities for Early stage Entrepreneurs' ' for students of Mangalore Institute of Technology & Engineering, Moodabidri. This event is conducted in collaboration with State Bank of India, Startup wing, Mangalore, Dakshina kannada, Karnataka.

Funding refers to the money required to start and run a business. It is a financial investment in a company for product development, manufacturing, expansion, sales and marketing, office spaces, and inventory. Many startups choose to not raise funding from third parties and are funded by their founders only (to prevent debts and equity dilution). However, most startups do raise funding, especially as they grow larger and scale their operations. This event shall be a virtual guide to Startup funding.

Distinguished speakers from State Bank of India- Mr. Kaikini Gourish, Assistant General Manager & Mrs. Ashwini, Deputy Manager, Startup wing were present during the event.

Mrs Ashwini explained the important steps to be taken to establish a successful startup at different stages. She also explained the support provided from the state bank of india to provide solutions under one roof such as Fund raising by the start-ups, Loans, deposits, current account transaction banking, Outward & inward remittances, payments, cash management product, Forex, Insurance, credit card, Mutual fund, custodial services, capital market & legal advisory, structuring and demat & trading features.

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M I T E
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Lat 13.050133, Long 74.964669
08/31/2023 02:44 PM GMT+05:30
Note : Captured by GPS Map Camera

Fig: Mrs Ashwini, Deputy Manager briefing about the benefits from SBI to early stage startups

Mr. Kaikini Gourish, Assistant General Manager briefed about the SBI SHUBHARAMBH-Current account features to all the young entrepreneurs. He explained about the types of funds that can be sanctioned for the various entities such as Private limited company, limited liability partnership, Registered Partnership Firm & One person company. He also highlighted the banking solutions for start-ups having Multi location units, Customers on ERP, Large Distribution Network, Fund Management Requirement & High value/volume transactions.

Fig: Mr. Kaikini Gourish, Assistant General Manager briefing about VCs for investment opportunities

He briefed about SBI Capital markets/ SBICAP Ventures- comprehensive offerings for startups such as pre-advisory services which consists of seed stage/angel funding, Pre-series A, Pre-series A/B & deal advisory services such as Growth Funding:Series C/D/E & Established Business.

He briefed about the SBI Startup Desk, Mangalore which offers personalized, tailor-made services, dedicated to serve start-ups across various sectors.

- Company registration formalities
- Access to funds, credit facilities
- Forex transaction support
- AIFs, VCs & PE meets
- IPOs & FPOs
- Legal Guidance
- Treasury Solutions

This event has witnessed around **209 students** who have actively participated in this workshop to avail the benefits.

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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

MITE Entrepreneurship Development Cell

Program:	**"Funding Opportunities for Early Stage Entrepreneurs"**	**Venue: AUDI-4**
Date:	**31.08.2023**	

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Date:	**31.08.2023**	

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4	Nawal	4MT21CV001	Nawal840@gmail.com	6253035901
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8	Karthek Pai	4MT21DS017	shrenevas8377@gmael.com	9741246969
9	Saman	4MT21AI039	mohammedsaman4444@gmael.com	7760684651
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4	K.S. Chaithanya	4MT21IC020	chaithanya.sadashiva@gmail.com	7059914714
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6	Supreeth.S. Quadros	4MT21MT027	supreeth.sq@gmail.com	6366014673
			)	

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A total of 209 Students Attended the Program.

31/08/2023
SWAROOP
K-Tech District Innovation Associate (K - DIA)
New Age Innovation Network (NAIN) Center - MITE
Mangalore Institute of Technology & Engineering
Moodabidri, DK Dist - 574225

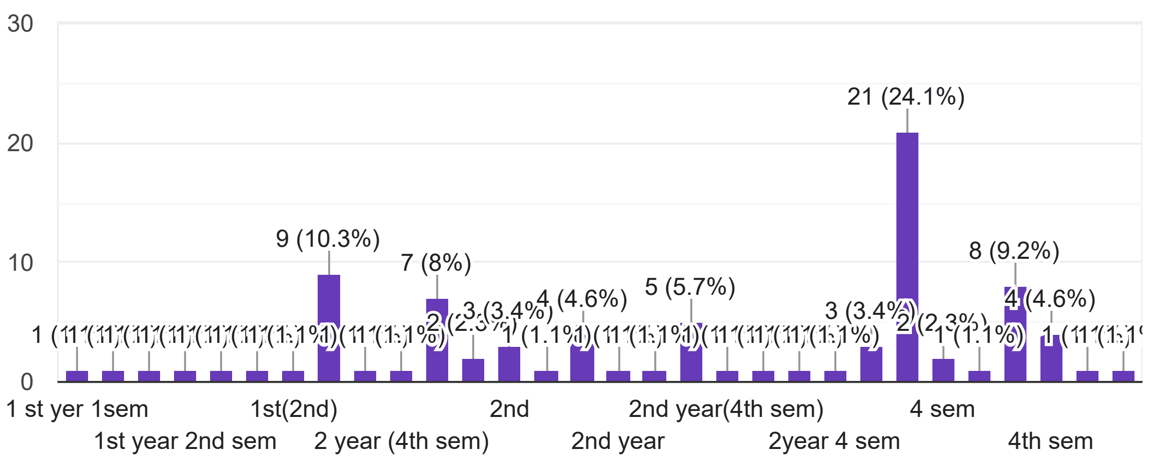
Feedback for event "Funding Opportunities for Early stage Entrepreneurs" 31.08.2023

88 responses

Publish analytics

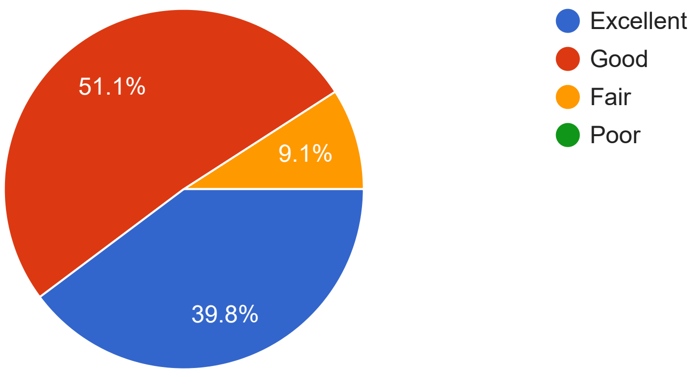
Year (sem)

87 responses



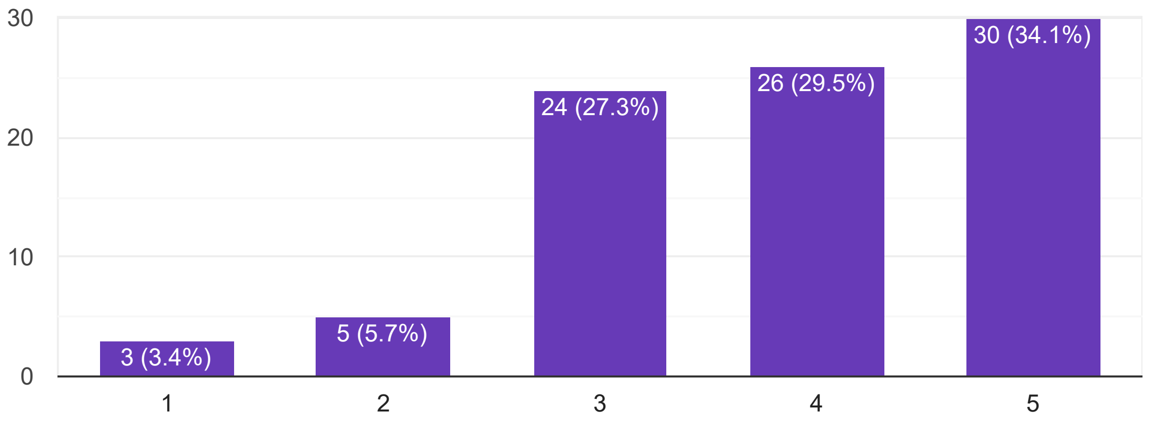
How do you rate the speaker for delivering the session

88 responses



How do you rate the knowledge gained from the session

88 responses



Mention the best learning outcomes from the session

88 responses

.

Good

Funding

Funding

About funding

Nice

It's good

Awsssommeeeeeew

It was useful talk

.

Funding sources

About incubation

Subharamb

...

Nice course

Op

Good session

Got to know how to apply for startup account

Information of mudra

Yes

Got to know about the funding procedures

–

Learnt about opening current account

Got to know about a loan

Details about current account

Very good loan

To get startup fund

To use the opportunities

To use the opportunity

Go to know about shubharambh

Gained knowledge on fundings for innovative idea

Funding Opportunities for startup

To use the opportunities

Funding opportunities for startups, entrepreneurs, etc

Learnt that we have many opportunities which we can use to excel with our ideas for startup with the funds that are provided.

knowledge about start ups

Got to know about new funding opportunities

I learnt about funding opportunities

I got the idea about how to get funding and how approach bank and all

How to approach bank for funding

Blaaa

Got to know about new funding opportunities available

Good

Overall good

Got know about funding opportunities for early stage entrepreneurs

Funding schemes

I came to know about various funding opportunities

Got to know about the funding process

Information about Current Account

Knowledge about startup and different types of loans

Inform about lone for startups

Understood how can we get funding for startup

Go to learn about shubaram student start up scheme

About funding

Gained information

Got to know about the funding from banks

About startup funding

Importance given by government for innovative ideas.

We learnt about getting funds to build our startups

Detailed information about Funding

Got to know about the government schemes which helps startup companies with funding

About the Funds and Loans

State Bank of India this support is valuable for fostering economic growth and innovation within the business sector.

About loans

Start-up funding—money used to help a company develop products and start marketing those products.

Startup opportunities

List the types of funding opportunities available for the early stage entrepreneurs

88 responses

.

...

.

Current account

Shubharambh

Venture capital

All good

Excellent

Multiple

Start ups

Subarambh

Nill

..

Op

2 types

Shubhambh

Mudra

MITE-FIRST

No

Subharambh

Shubham

–

Many government schemes as well as new scheme from SBI in the name of Shubharambh current Account

Loan goodloan

Shubharam , current account

Shubharamb current account

Shubharambh current account

Shubharambha

Fashion tech

Information Technology

Student funding for information technology, Science & Technology, Fashion technology, etc.

Sbi

Pvt ,Llp etc

funding for technical, information technology, robotics, machinery, fashion technology, proptech and many more

Funding for Start ups ,new innovative ideas

Shubharanbh

Blaa

Pre-seed Funding

Shubharambh

Mudra ,pmseg,shubaramb

Mundra

Startup Loans

Bank loan
Funding from college

...

Kishor, tarun

SBI Mudra Loan: Through the Pradhan Mantri Mudra Yojana, SBI offers loans up to ₹10 lakh to micro and small enterprises for various business needs.

Helped small business and startups

Nice

Government
Private

Seed funding

Good

Mite first funding platform

Family and Friends, Business loans, Grants, etc.

Tarun scheme
Shubarhabm account by sbi

Seed funding

Angel Investors,Venture Capital,Seed Funding,Bootstrapping,Accelerators,Small Business Grants,Bank Loans

Mudra funding
Venture capital
Crowd

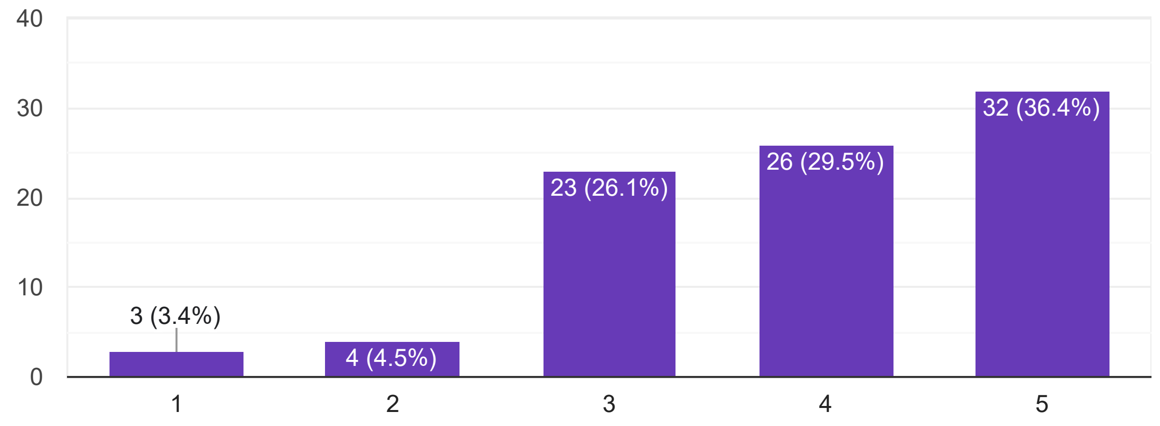
.Bootstrapping
.crowd funding
. Angel investment
.venture capital

Funds

How do you rate overall event

Copy

88 responses



Any suggestions to improve such events that are conducted in future

88 responses

.

No

Nothing

Nothing

–

..

Good

Nsnsn

Longer informative sessions

.

Nill

...

Good session

Can be more interactive

Nope

Insightful

No suggestions

Yes yes many programs nice program good sir

Looking forward for such better interactions

Organize more events

Looking forward for more interactive sessions.

Nil

Please organize more such interesting events which can benefit the students.

No

Could be elaborated

Could be elaborated

....

Need more sessions in the upcoming days

It would be better if it was a little productive.

Good program. But they didn't explained correctly.

It was good

None

-

No

Detailed explanation on Market Research

Keep Going it's good event and helpful event

It is helpful for upcoming future

No comments

Some startup supporting workshop

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