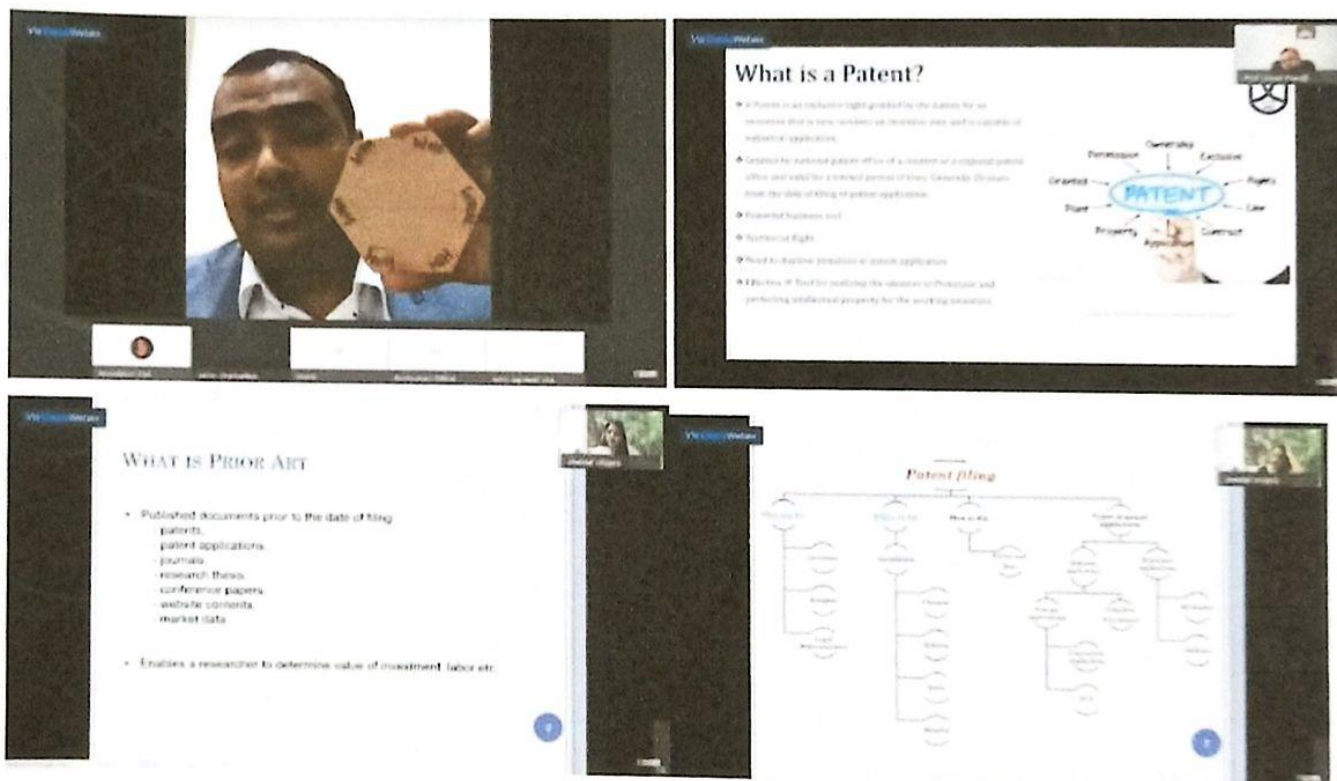


Details of Workshop Conducted

KAPILA: Kalam Program for IP Literacy and Awareness

Date: 19th October to 23rd October 2020

To celebrate the birth anniversary of visionary and well-acclaimed proponent of Innovative India, Former President, Dr. A. P. J. Abdul Kalam. AICTE-MIC-IIC organized “KAPILA: Kalam Program for IP Literacy and Awareness by Innovation cell of the Ministry of Education to boost IP filing in the country by Higher Education Institutions. From 19th October 2020 to 23rd October 2020. Dr. Abhay Jere, CIO - MoE's IC initiated the Program on 16th October 2020, the program was Broadcast on the MHRD Innovation Cell YouTube channel. Assessment of every session was conducted and based on the Assessment certificate was provided, Many Faculties from MITE actively participated and 17 of them completed the Program.



Glimpse of the IP Literacy and Awareness Program



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(A Unit of Rajalaxmi Education Trust)

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List of Faculty Successfully completed the Program

S.No	Name
1	Mr.Ramalingam H M
2	Prof.Narendra U P
3	Dr.Sri Krishna Shasthri
4	Dr.Asha Crasta
5	Mr.Ranith H D
6	Mr.Swaroop
7	Mr.Shivramu
8	Mr. Aith kumar
9	Mrs. Rishma M George
10	Mrs. Anjani
11	Ms.Akhila Rupesh
12	Dr. Ragavendra Sagar
13	Mr.Sujesh Kumar
14	Mr. Gelson Toney
15	Ms.Nischitha
16	Mrs.Sumalatha
17	Mr.Raesh Kamath


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Moodabidri-574225



Kalam Program for IP Literacy and Awareness

कलाम बौद्धिक संपदा शिक्षा एवं जागरूकता अभियान

National Intellectual Property Literacy Week

15th - 23rd October, 2020

Certificate of Completion

This is to certify that
RISHMA MARY GEORGE from

MANGALORE INSTITUTE OF TECHNOLOGY AND
ENGINEERING

has attended National IP Literacy Week

Organised under Kalam Program for IP Literacy and Awareness

and Successfully Passed the Assessments for Sessions held from

15th to 23rd October 2020


Prof. Anil D. Sahasrabudhe
Chairman, AICTE
Ministry of Education
Govt. of India


Dr. Abhay Jere
CIO, MIC
Ministry of Education
Govt. of India


Dr. Mohit Gambhir
Innovation Director, MIC
Ministry of Education
Govt. of India


Dr. K. Elangovan
Assistant Innovation Director, MIC
Ministry of Education
Govt. of India

UCID: KAPILA/2020880151978

Two Days Workshop on Ideas to Reality

Date: 21/02/2020

Session-1: 10AM to 11:30AM

Speaker: Mr. Sundar Sherighar, Assistant Director, MSME, Mangalore

Mr. Sundar Sherighar, inaugurated the Workshop and delivered a talk on “Ideation: turning ideas to reality”. He initially spoke about innovation and creativity in the workplace. The main aim of the session is to improve Innovation, Creative thinking skills of the students and thereby develop good social relevant projects and to prototype them and help them to find funding/ incubation from Government and Private Sources to start a Start-up or help them to be good innovators. He encouraged the students to nurture their innovative ideas to reach the pilot level and to apply them to the Business Incubators, which are organizations that assist innovators to earn grants to convert their innovations into sustainable and scalable enterprises.



Mr. Sundar Sherighar giving his inaugural address

Session-2:11:45AM to 1PM

Speaker: Mr. Ramalingam H M, Convener, IPR Cell-MITE

Mr. Ramalingam H M Delivered Talk on “Intellectual property rights an overview” in the second session of the Workshop. Main objective of the session is to create awareness about various types of intellectual property rights. The resource person briefed various intellectual property rights and various intellectual property infringements which covers Copy rights, Patents, Industrial designs, Trademarks, Geographical indications and Trade secrets. The session was concluded by a quiz to assess the audience.

Session-3: 2 PM to 4.30 PM

In the Afternoon session purely focused on the Patent process Mr.Ramalingam explained the patent process and the support from MITE to filling patent. Later he givenhands on training of patent search to the participants, which includes the prior art search from various public domain patent data bases like Patent scope, Espacenet, India Databases, US Databases.



Mr. Ramalingam discussing about intellectual property rights

Date: 22/02/2020

Session-1: 10AM to 11:30AM

Speaker: Mr.Glenson Toney, Manager, NAIN incubation center, MITE

Mr.Glenson Toney, Started the day-2 of the workshop by delivering “Startups and MITE”. In his address he explained the incubation eco system at MITE and the facilities that students can avail. He also spoke about the successful ventures by alumnus of MITE. Further, the participants were grouped into teams to prepare a pitch presentation.



Mr. Glenson addressing the incubation ECO system in MITE

Session-2: 11.45 AM to 1PM

Dr.RagavendraSagar, Senior Assistant Professor Department of Physics, MITE and **Mr.Sunil Kumar**, Senior Assistant Professor, Department of CSE MITE, conducted the session-2 on the topic “Idea Generation: A Systematic Mapping of Literature”. Main focus of this session is idea generation form the Scholarly Journals and review the literature. Dr.Ragavendrasagar explained

about different types of journals and why to read research articles, further he given example of idea generation from research articles.



Mr.Sunil Kumar explaining about Journal search

Mr.Sunil Kumar explained the methods of searching relevant content form journals and he shown how to do journal search from various journal sources like IEEE-Explore, Science direct and Springer.

Session-3:2 PM to 4.30 PM

The final session of the workshop witnessed 10 teams presenting their business ideas to the panel. Mr.Abhay, Assistant Professor, Department of MBA was the jury. Top three teams were awarded cash prizes.

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Pitch Presentation by the participants

A handwritten signature in blue ink, which appears to read "Ramalingam M. H. M.".


RAMALINGAM. H. M

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Two days Workshop on Ideas to Reality

February 21 & 22, 2020

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Flystreine	Vishisht Padiyar	4mt18ec102	7892936969	vishistv@gmail.com	4
X to Infinity	Mohammed Nabhan	4MT17CS123	9901710336	nabhanmohtesham@gmail.com	2
Team INVENTORS	Vaishnavi	4MT18MBA89	8548809883	vaishnavirao21@gmail.com	6
THE ACE VENTURISTS	ASHIL SAM	4MT16MT008	9513421670	ashilsam007@gmail.com	2
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IPR Cell MITE & K-tech Innovation Hub

Workshop on iDeas to Reality

Date: 21-02-2020

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1	Deeksha	Chemistry	Deeksha	Deeksha
2	Anusha	Chemistry	Anusha	Anusha
3	Deeksha	Chemistry	Deeksha	Deeksha
4	Anusha	Chemistry	Anusha	Anusha
5	Harshitha	Chemistry	Harshitha	Harshitha
6	KEERTHAN	I MBA (A)	KEERTHAN	KEERTHAN
7	Rancharan Shal	I MBA (A)	Rancharan Shal	Rancharan Shal
8	Vamsa Rao	I MBA (A)	Vamsa Rao	Vamsa Rao
9	Sudhita, S. Tondal	I MBA (A)	Sudhita, S. Tondal	Sudhita, S. Tondal
10	Vaidhyan	I MBA (A)	Vaidhyan	Vaidhyan
11	Shashan. M. B	I MBA (A)	Shashan. M. B	Shashan. M. B
12	Prithvika Shetty	III EC-2	Prithvika Shetty	Prithvika Shetty
13	Souraj Shetty	III EC-2	Souraj Shetty	Souraj Shetty
14	Pranav Kumar	III EC-2	Pranav Kumar	Pranav Kumar
15	Shashanika K	III EC-2	Shashanika K	Shashanika K
16	Shashika	III EC-2	Shashika	Shashika
17	Anurag	IV EC-2	Anurag	Anurag
18	Samarth	IV EC-2	Samarth	Samarth
19	Paran Kumar	IV EC-2	Paran Kumar	Paran Kumar
20	Vaishak	IV EC-2	Vaishak	Vaishak
21	Srinivas	IV EC-2	Srinivas	Srinivas

(continued)



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WORKSHOP ON NATIONAL STARTUPS AWARD 2020

Eligibility, Process and Benefits

December 23, 2019

The workshop on the National Startups Award 2020 was organized on December 23, 2019 at 12.00 PM at the Training and Placement Center, Administrative Block. The workshop had 29 participants along with 3 startups: Accelerlab Technologies Pvt. Ltd, Technoclog, Moodbidri and FTP Food & Beverages Pvt. Ltd.



The session was conducted by the District Innovation Associate of MITE NAIN Incubation Center, Mr. Glenson Toney. The workshop dealt with the National Startups Award 2020: Benefits, eligibility, Award Category, Instructions to apply, Rules & Regulations and other essential links to apply.

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Session conducted by Mr. Glenison Toney

Manager

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CHANGEATHON 2.0 24-Hours Hackathon

November 15, 2019 to November 16, 2019

The MITE NAIN Innovation Center in association with the MITE Open-Source Community & Hackerearth organized the 2nd edition of the 24-hours hackathon series CHANCEATHON 2.0 on the 15th and 16th of November, 2019.

MITE MANGALORE **K-tech INNOVATION HUB**

msc **Hackerearth**

Presents

CHANGEATHON 2.0

Themes:	Rules:
Public Health Care	Each team can have
Smart City	maximum of
E-Waste Management	4 members.
Labour Matching	The Hackathon will
Public Security	have two phases as
Agriculture	mentioned below.
Open Innovation	
Region Specific Problems	

Win Exciting Prizes
Internship offers

Phase I : Idea submission
Date: 6th November - 14th November 2019

Phase II: 24 Hours Hackathon
15-16th November 2019

Register at: <http://bit.ly/mitehackathon>

It was a two-phase hackathon; the first phase was the idea submission phase (6th November-14th November). There was 80+ registration from all the departments in the college. This was followed by an idea shortlisting phase and the selected teams were shortlisted for the 24-hours

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overnight hackathon. The hackathon began at 10:AM on Friday 15th November and the Teams were given time up to 10:AM on the next day to build on their ideas. Once the 24-hours building phase was completed all the teams had to pitch their ideas to the judges, the judges then scored the teams accordingly and the winners were declared. The Judges were Achal R Poonja, Ex-Student Chair, IEEE MITE, and Adithya, Alumni of MITE. The winning teams were given cash prizes and internship offers from Pace Wisdom Solutions Pvt Ltd. They are also shortlisted for Phase 2 of NAIN projects to be submitted to Govt. of Karnataka.



The Hackathon in progress at Bosch lab 2



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Participants pitching their work to the jury

Winners

1. First Place: Team Synchronous – Shashan Ram K, Vineeth V Pai, Akshay AS.
2. Second Place: Team MED – Lanston Fernandez, Manish Poojari, Bhavesh.
3. Third Place: Team Terminal Stack – Nabhan, Ayush, Prem Mishra, UttamKumar



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Team Changeathon with the participants of Changeathon 2.0


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K-Tech Innovation Hub

Changeathon 2.0

15/11/2019 & 16/11/2019

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75	juelflaming294@gmail.com	Juel Fleming	8130967949	Unknown/Gener	4MT17ME048	5
76	ujwal.salan1999@gmail.com	Ujwal Salan	9482468029	Unknown/Gener	4MT17EC100	5
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UNLOCKED: Coding Challenge

September 14, 2019

UNLOCKED, a 2-hours online coding challenge organized by the MITE NAIN Center in association with the MITE Open-Source Community (MOSC) and Hackerearth. The event had over 120 student participants working on different software platforms to propose engineering solutions to proposed problems



Winners

- 1 AnushaSShetty, Dept. of ISE-First Place.
- 2 SL Trishul Sherigar, Dept. of CSE-Second Place.
- 3 Panduranga Nayak, Dept. of CSE and Abdul Affou, Dept. of ISE-Third Place



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CERTIFICATE

OF ACHIEVEMENT

PROUDLY PRESENTED TO

Anusha S Shetty

for securing the First position in UNLOCKED - 2019
organized by MITE Open Source Community on 14th September 2019

Dr. Divakara Shetty S
Dean of Academics, MITE



ENTREPRENEURSHIP AWARENESS CAMP

DST-NIMAT PROJECT 2019-20

Implemented by:

Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

**The National Science & Technology Entrepreneurship Development Board,
DST, Govt. of India**

12th September – 14th September 2019

POST PROGRAMME REPORT (PPR)

By

**MANGALORE INSTITUTE OF TECHNOLOGY &
ENGINEERING,**

BADAGA MIJAR-574225

DAY 1(12-09-2019) – Session 1 & 2

An Entrepreneurship Awareness camp (EAC) is conducted at Mangalore Institute of Technology & Engineering (MITE) by the Entrepreneurship Development Cell (EDC) from 12th -14th September 2019. The three-day EAC was inaugurated by Mr. Ramesh K M, CEO & Co-Founder, Trividtrans Private Limited, delivered a talk on “**Entrepreneurship: The unwritten rules**”. He spoke about the various challenges faced by the entrepreneurship and also the opportunities that can be utilized by the students in order to be the job providers of tomorrow. The EAC is conducted by EDC-MITE in association with National Science & Technology Entrepreneurship Development Board (NSTEDB) and Entrepreneurship Development Institute of India (EDII) Ahmadabad.



Session by Mr. Ramesh K M

The main objective of the camp is to create awareness among the students about the various facets of Entrepreneurship as a career option. The camp will highlight how creativity is essential for success of an entrepreneur and is also aimed at motivating entrepreneurs in individuals.



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Badaga Mijar, Moodabidri-574225, Karnataka

DAY 1(12-09-2019)-Session 3 & 4

In the second session, Mr. Ramesh K M, CEO & Co-Founder, Trividtrans Private Limited, gave a talk on 'Entrepreneurship: The unwritten rules'.

Highlights of his topic are:

1. Motivational stories of startup and enterprises.
2. Ideas are useless until executed, execution is everything.
3. The false notion on Entrepreneurship
4. The reward with risk
5. Unofficial MBA of an Entrepreneur.
6. The STAR Team you need (Structure, Technical, Action, Relation)

He also touched about the following aspects

- Brief Introduction about the company Trividtrans.
- Initial challenges to start the company.
- Identification of opportunities leads to success.
- Market study before starting his industry.



Session by Mr. Ramesh K M

In the afternoon sessions, Mr. Ramesh K M, CEO & Co-Founder, Trividtrans Private Limited, gave a talk on **“WEALTH CREATION”**.

Highlights of his topic are:

1. The thing that school do not teach you about.
2. The Money and its Unwritten Laws.
3. The Economy Quadrants ESBI.
4. The cash flow Quadrants.
5. Assets and Liabilities.
6. The Mindset and skill set.

He briefed about the **“POWER OF BRANDING”** in his last session.

Highlights of his topic are:

1. Importance of Platforms.
2. Content Creation.
3. Investing on passion
4. The significance of Life curve
5. Learning, Money and Goodness

Sessions gave a clear insight on some of the most essential instincts require for everyone in this amazing world to create something they love, to live the life they want an entrepreneur.

Day 2 (13-09-2019) Industrial Visit

In the last day of the EAC, students were taken to industrial visit to “**SKF ELIXER INDIA PRIVATE LIMITED**”- Belvai. SKF is the expertise gained in the food grains processing industry for decades that made us aware of the extent of water contamination and the urgent need for pure, mineral water in India. After decades of R&D, company have finally designed, manufactured and launched the entire range of mineral water plants- institutional, commercial, food & beverage industries, public places, including the domestic ones. EDC Coordinator accompanied the students during the industrial visit.



Photo with Defair Solutions team



Photo of SKF Elixer plant



Photo of SKF Elixer plant



Group photo of students at SKF Elixer plant

Day 3(14-09-2019)- Session 1& 2

Mr. Sunilkumar B U, Founder and CEO of Defair Integrations, delivered a talk on **“Entrepreneurship development in Engineering students”**. In his talk, he stressed on how various **Entrepreneur development** programmes can help the **entrepreneurs** to enhance their organizing and managerial abilities so that they can run their enterprise efficiently and successfully. He focused on how the employment generation can help in improving the job crisis and how eventually it would lead to benefit the nation’s economy.

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Session by Mr. Sunil Kumar

Highlights of the topics are:

- Brief history of how Defair Integration was formed
- Challenges faced by budding entrepreneurs
- Entrepreneur Development Programme
- Role of Entrepreneurship in societal development

Day 3(14-09-2019)- Session 3& 4

Mr. Lohith R, Co-Founder and COO of Defair Integrations, delivered a talk on **“Startup support – An Overview”**. He spoke about the opportunities that a budding entrepreneur can avail through angel investors, Government bodies and various private entities to fulfill the

dreams of being a job provider. He requested the students who are interested in becoming entrepreneurs of tomorrow, to focus on their dreams and avail all these facilities from the Government bodies to build their venture successfully. He briefed the students about various technical terminologies of start-ups and asked the students to keep in touch with the incubation centre and EDC cell of MITE.



Session on startup support – an overview

Highlights of the topics are:

- Opportunities available for starting own venture.
- Angel investors & Government funding agencies that support budding entrepreneur.
- Converting dreams into reality, from ideation to product development
- Role of incubation centers & entrepreneurship development cell.
- Marketing of the products.
- IP rights and its benefits.



Co-ordinator
Entrepreneurship Development Cell (EDC)
M.I.T.E. Mijar - 574225



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Attendance Sheet – EAP conducted on Sep 2019

Sr. No.	USN	Name of the Participant	DEPARTMENT	Signature
1	4MT17MT001	ABDUL RAHIMAN	Mechatronics	
2	4MT17MT002	ABHINAV K	Mechatronics	
3	4MT17MT003	ADARSH DHANANJAY POOJARY	Mechatronics	
4	4MT17MT005	AHASANUL MUSTAFA	Mechatronics	
5	4MT17MT006	AHMED REZA MOHAMMAD KUNHI	Mechatronics	
6	4MT17MT007	AKSHAY R KOTIAN	Mechatronics	
7	4MT17MT008	AMITH S LAHARI	Mechatronics	
8	4MT17MT009	AMRUTH M ACHARYA	Mechatronics	
9	4MT17MT010	ANVITH C RAI	Mechatronics	
10	4MT17MT012	ASHWIN K A	Mechatronics	
11	4MT17MT013	ASHWITHA SATHISH KUMAR	Mechatronics	
12	4MT17MT014	CHANDAN C	Mechatronics	
13	4MT17MT015	DE SOUZA EREMITA BENJOY BENJIRO	Mechatronics	
14	4MT17MT016	FAHAD KOLUMBIL A JABBAR	Mechatronics	
15	4MT17MT017	FAIZAN MOHAMED	Mechatronics	
16	4MT17MT018	GAURAV B BANJAN	Mechatronics	
17	4MT17MT019	GOWTHAM H S	Mechatronics	
18	4MT17MT020	GURJAO VICKSAN JACINTO	Mechatronics	
19	4MT17MT021	JEVIL VLEMENT MENDONCA	Mechatronics	

20	4MT17MT023	KISHORE KUMAR S	Mechatronics	Kishore
21	4MT17MT025	M KARTHIK	Mechatronics	M Kartik
22	4MT17MT026	MOHAMMED FAZEEL NASIR KHAN	Mechatronics	Mohammed
23	4MT17MT027	MOHAMMED SHIHAB	Mechatronics	Mohammed
24	4MT17MT028	MOHAMMED THOSIF ALI	Mechatronics	Mohammed
25	4MT17MT029	MUAAZ	Mechatronics	Muazz
26	4MT17MT030	N SURAJ	Mechatronics	N Suraj
27	4MT17MT031	NAFA ABDUL RAHMAN	Mechatronics	Nafaa
28	4MT17MT032	NAMITA NAIR	Mechatronics	Namita
29	4MT17MT033	NANDISH B CHAKRAD	Mechatronics	Nandish
30	4MT17MT034	NARTHAN S N	Mechatronics	Nathan
31	4MT17MT035	NIHARIKA RAO R	Mechatronics	Niharika
32	4MT17MT036	NISCHITH	Mechatronics	Nischith
33	4MT17MT037	NITHIN GEORGE	Mechatronics	Nithin
34	4MT17MT038	OMKAR MAHESH PATIL	Mechatronics	Omkar
35	4MT17MT039	PRAJATH MAHABALA RAI	Mechatronics	Prajath
36	4MT17MT040	PRARTHANA JAIN	Mechatronics	Prarthana
37	4MT17MT041	PRATHISH C SUVARNA	Mechatronics	Prathish
38	4MT17MT042	RAKSHAN K	Mechatronics	Rakshan
39	4MT17MT043	RAMDAS M R	Mechatronics	Ramdass
40	4MT17MT044	RANJITH	Mechatronics	Ranjith
41	4MT17MT045	SABITH AHAMED MANEGAR	Mechatronics	Sabith
42	4MT17MT046	SAGAR S ACHARYA	Mechatronics	Sagar
43	4MT17MT047	SHAHZAD ABDULLA A	Mechatronics	Shahzad
44	4MT17MT048	SHASHANK B C	Mechatronics	Shashank
45	4MT17MT049	SHETTY SUJAY JAYARAM	Mechatronics	Shetty
46	4MT17MT050	SHETTY TEJAS DEVRAJ	Mechatronics	Shetty

47	4MT17MT051	SHRAVAN KUMAR	Mechatronics	<i>Shraavan</i>
48	4MT17MT052	SHREERAJ	Mechatronics	<i>Shreeraj</i>
49	4MT17MT053	SOURABHA K	Mechatronics	<i>Sourabha</i>
50	4MT17MT054	SUMANTH	Mechatronics	<i>Sumanth</i>
51	4MT17MT055	VARUN S L	Mechatronics	<i>Varun</i>
52	4MT17MT056	VIGHNESHWARA C	Mechatronics	<i>Vigneshwara</i>
53	4MT17MT057	PAWAN SHETTY	Mechatronics	<i>Pawan</i>
54	4MT17MT400	ANANTHAKRISHNA	Mechatronics	<i>Ananthakrishna</i>
55	4MT18MT400	SUJAY KN	Mechatronics	<i>Sujay</i>
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59	4MT18MT404	SANDESH SHANKAR PATIL	Mechatronics	<i>SS Patil</i>
60	4MT18MT405	RACHAN	Mechatronics	<i>Rachan</i>
61	4MT15MT038	VARUN GOPALAKRISHNA SHENOY	Mechatronics	<i>Varun</i>
62	4MT16MT035	ROHAN PRADEEP	Mechatronics	<i>Rohantpradeep</i>
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Convener - EDC

Co-ordinator
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One Day Workshop on the Significance of Intellectual Property Rights Significance for Entrepreneurs and Academia

Date: 07/09/2019

Session-1: 9:30AM to 10:45AM

Speaker: Dr. Ramamurthy, Senior advisor, Origin IP solutions, Bangalore.

Dr. Ramamurthy, inaugurated the Workshop and delivered talk on “Demystifying the Spectrum of Intellectual Property Rights, with focus on Trademarks”. He initially spoken about how fresh ideas will come and how unique solutions to problems may become an invention. Further he explained about the commercialization of the idea. He gave examples of new invention like tubeless tires, fighting Dengue using eco green energy outdoor lighting system, X-ray vision T-Shirt, Belt driven Hubless Bicycle etc.



Dr. Ramamurthy sharing his views on innovation

In continuation to that Dr. Ramamurthy explained various domains of IPR protection; those are copyright, patent and trademark. Copyright gives the creator of original work exclusive rights to

it. Patent grants an inventor exclusive rights to make, use, sell and import an invention for a limited period of time for a product and trademark is a recognizable sign, design which identifies products. He concluded the session by explaining the difference between trademark and service mark.

Session-2: 10:45AM to 11:30AM

Speaker: Ms. Prabhavathi Rao, IPR Cell, VTPC, Karnataka

Ms. Prabhavathi Rao, Delivered Talk on “Growing Significance of Intellectual Property Tools for Entrepreneurs and Academia” in the second session of the Workshop.



Ms. Prabhavathi Rao highlighting various Government Schemes available for Product Development

Ms. Prabhavathi Rao explained the potential of a business to create jobs and how entrepreneurs predominate in the economy. She also explained that Entrepreneurship has offered the opportunity to many of the world's poor to earn a sustainable livelihood. She offered guidance to develop entrepreneurship promotion among women, youth and minorities as well as offering guidance on how to establish national centers of excellence in entrepreneurship, encouraging networking and the sharing of good practices. She highlighted about government schemes for product development and exporting. In Entrepreneurship development implementing an idea into product plays an important role. The speaker encouraged the Audience to convert their ideas into products and copyrights. The session was concluded by answering the queries of the participants and thereby encouraging them to patent their ideas and also to respect the patents that already exist.

Session-3: 11.45 AM to 12.30 PM

“Spotlights on Patents, Patentability, Innovations and patent Mechanism” addressed by Dr.Sarsija Padmanabhan, IP Consultant, in the third session. In her address, she explained the process of patent publication and granting, which includes Filing, Formal Examination, Prior art Search, Substantiate examination, Publication and grant/refuse, Appeal and Opposition.



Dr.Sarsija Padmanabhan explaining the Patent Process



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Session-4: 1.30 PM to 3.30 PM


In the Afternoon session Dr.Sarsija Padmanabhan given hands on training of patent search to the participants, which includes the prior art search from various public domain patentdata bases like World Intellectual Property (WIPO), Europe databases, Africa Databases, India Databases, US Databases.

IPR-CELL

**Mangalore Institute Of Technology &
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Workshop Registration

Timestamp	Name	Department
2019/09/04 6:20:25 AM GMT+5:30	Glenison Toney	Mechatronics Engineering
2019/09/04 6:30:39 AM GMT+5:30	Dr. Vinayambika S Bhat	ECE
2019/09/04 6:36:19 AM GMT+5:30	Dr Ramarao Y	Mathematics
2019/09/04 6:39:38 AM GMT+5:30	Aveen K P	Mechanical
2019/09/04 7:05:57 AM GMT+5:30	Yashwanth M K	Civil Engineering
2019/09/04 8:40:18 AM GMT+5:30	Adarsh Krishnamurthy	Aeronautical
2019/09/04 9:08:49 AM GMT+5:30	Dr. G.Purushotham	Aeronautical Engineering
2019/09/04 9:40:32 AM GMT+5:30	Dr.Nandini g.nayak	Chemistry
2019/09/04 9:48:52 AM GMT+5:30	PUSHPARANI MK	ECE
2019/09/04 9:51:29 AM GMT+5:30	Dr. M S Nagananda	Electronics & Communication
2019/09/04 9:54:38 AM GMT+5:30	Dr. Raghavendra Sagar	Physics
2019/09/04 10:08:20 AM GMT+5:30	Dr C R Rajashekhar	Mechanical Engineering
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2019/09/04 10:39:53 AM GMT+5:30	Jyothi S	Mathematics
2019/09/04 11:17:40 AM GMT+5:30	Dony Armstrong DSouza	ECE
2019/09/04 11:29:47 AM GMT+5:30	PRAVEEN J KALAMDANI	MECHANICAL ENGINEERING
2019/09/04 12:19:13 PM GMT+5:30	Neelakantha V Londe	Mechanical Engineering
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2019/09/04 1:29:23 PM GMT+5:30	MURALI K B	MECHANICAL
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2019/09/04 8:44:51 PM GMT+5:30	Mr. Gajanan M Naik	Mechanical Engg.
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2019/09/05 1:49:21 PM GMT+5:30	Dr Lokesha	Mechanical
2019/09/05 1:50:31 PM GMT+5:30	Gautam S Shetty	Mechanical
2019/09/06 11:47:21 AM GMT+5:30	Sudeep N S	Mechanical Engineering
2019/09/06 1:22:14 PM GMT+5:30	LAXMI GULAPPAGOL	ECE


(convenor)



Three Day
Student Employability Program on

Innovations and Incubations: from Ideation to Realization (IIIR – 2019)

6th to 8th September 2019

organized by

**Department of Electronics and Communication Engineering
Mangalore Institute of Technology & Engineering (MITE), Moodabidri**

Sponsored by TEQIP 1.3

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NO REGISTRATION FEE

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E-mail ID: _____

Accommodation: _____

☐ Yes

☐ No

Declaration by Participant

I declare that the details furnished are true to the best of my knowledge. I agree to abide by the rules and regulations of the program, if selected, I shall attend the programme for the entire duration

Place: _____ Signature of the Participant

Mr. / Ms.:

is permitted to attend the program.

Date: _____ Signature of HoD / Principal

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Mr. Rajesh Chouta, Chairman, MITE

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Professor, NITK, Surathkal

Mr. Socrates K & Team

Deputy Director, Min. of MSME, GoI.

Ms. Prabhavati Rao & Team

Program Co-ordinator, WTO & IPR Relay cell GoK

Mr. Shreyas and Mr. Manish

Global 3D Labs, Bangaluru

Mr. G Guruvayurappan & Team

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Dr. Vinayambika S Bhat, Professor & Head, Dept. of ECE

Mr. Satyanarayana, Associate Prof. & Head, Dept. of MT

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Mr. Padma Prasad, Dept. of ECE

Mr. Ajith Kumar, Dept. of Aeronautical Engineering

Mr. Yashwanth, Dept of Civil Engineering

Mr. Shree Kumar, Dept. of CSE

Mr. Rajesh Kamath, Dept. of ISE



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About MITE

The Mangalore Institute of Technology & Engineering (MITE) was established in the year 2007, by the Rajalaxmi Education Trust® with perseverance for excellence, to foster innovation, and to prepare the students for a global career. Here at MITE, we believe that education is the manifestation of perfection in a human being and we instil the most needed human values and ethics in our students. MITE has made a name for itself as one of the most elite Engineering Institutes in a very short span of time. Located amidst the nature's bliss, the lush green, serene campus, spread over 74 acres, houses the best in-class infrastructure offering 7 Undergraduate, and several Postgraduate and Research Programs. MITE has collaborations with Binghamton University, the State University of New York, USA, ITE West Singapore, MDIS Singapore and Kumamoto University, Japan. The campus also has the coveted Siemens Center of Excellence for Digital Design, Validation & Digital Manufacturing and Bosch Rexroth Center of Competence in Automation Technologies. MITE has established a state-of-the-art Incubation Center with a grant of INR 1.2 Crores from the Government of Karnataka and INR 65 Lakhs from MSME, the Government of India, which has become a hub of opportunities for the budding entrepreneurs.

Vision

To attain perfection in providing Globally Competitive Quality Education to all our Students and also benefit the global community by using our strength in Research and Development.

Mission

To establish world class educational institutions in their respective domains, which shall be Centre of Excellence in their stated and implied sense. To achieve this objective, we dedicate ourselves to meet the Challenges of becoming Visionary and Realistic, Sensitive, Demanding, Innovative, Practical, Theoretical and Pragmatic; ALL at the same time.

Department of ECE

The Dept. of Electronics and Communication Engineering was established in the year 2007. The Dept. focuses on overall development of students through innovative teaching and learning process. The Dept. has highly qualified, experienced and dedicated faculty, committed to impart technical knowledge using advanced pedagogic methodologies. The Dept. has spacious laboratories with a congenial ratio of students to equipments where they get to work hands on to get real time experience. The dept. has entered into an MoU with KPIT Ltd, Bengaluru under PACE program to train our students to make them industry ready.

About VTU

Visvesvaraya Technological University (VTU) is one of the largest Technological Universities in India with 20 years of Tradition of excellence in Engineering & Technical Education, Research and Innovations. It came into existence in the year 1998 to cater the needs of Indian industries for trained technical manpower with practical experience and sound theoretical knowledge. University has very successfully achieved the tremendous task of bringing various colleges affiliated earlier to different Universities, with different syllabi, different procedures and different traditions under one umbrella. Over 4 lakhs Engineering Students study in the various institutes affiliated to the University. It has four regional centres across the State of Karnataka in Belagavi, Bengaluru, Kalburgi and Mysuru respectively. University is comprised of a multi-disciplinary and multi-level institution offering wide ranging programmes in engineering, technology and Management. The University is maintaining steady progress in developing and providing best technical environment for education and will continue to serve the nation in coming years.

About the Program

The event is planned to provide the awareness and build entrepreneurial expertise through Innovations and Incubations: From Ideation to Realization to pursue dreams and to gain economic, technical and entrepreneurial expertise in the chosen field. It aims to develop lateral thinking and innovation skills for societal and business prospective. This program is a complete journey of Innovative ideas, its Nurturing, Prototyping, Product, IPR, Business Plan, and Financial Assistance by State and Central Government and private agencies. The Expert Speakers and Successful Entrepreneurs will be addressing the

Objectives of the workshop

- Planning the project, identifying feasible ideas, designing and developing an optimum solution.
- Identify and conceptualize a viable solution for the same using modern tools and techniques and Financial Support System.
- How to convert an idea of Academic Project into Sustainable Innovations.
- Sessions on grants from Government Agencies, presentation skills, IPR and Patents.
- Open Project Exhibition from UG students (MITE).
- Idea presentations from Participants.

Registration Details

Students and Research Scholars from VTU Affiliated and Constituent Engineering Colleges are eligible.

Registration is FREE.

For more information contact:

Mr. Sri Krishna Shastri
Associate Professor, Dept of ECE, MITE
Ph: +91- 9901723056
Mail id: krishnashastry@mite.ac.in



Mangalore Institute Technology & Engineering

An ISO 9001: 2015 Certified Institution, Mijar, Moodabidri

Department of Electronics & Communication Engineering

Dr. M. S. Nagananda
Professor

Mobile: 9483431039

28th August 2019

Respected Madam / Sir,

Greetings from Mangalore Institute of Technology and Engineering (MITE), Moodbidri, Mangaluru.

We are organizing the three day workshop on "Innovation and Incubations: From Ideation to Realization (IIIR - 2019)" from 6th – 8th September 2019.

The workshop is Sponsored by **TEQIP 1.3** Visvesvaraya Technological University (VTU), "Jnana Sangama", Belagavi, Karnataka, Aryabhatta Knowledge University, Patna, Bihar, Biju Patnaik University of Technology, Rourkela, Odisha

About the Program

The event is planned to provide the awareness and build entrepreneurial expertise through Innovations and Incubations: From Ideation to Realization to pursue dreams and to gain economic, technical and entrepreneurial expertise in the chosen field. It aims to develop lateral thinking and innovation skills for societal and business prospective. This program is a complete journey of Innovative ideas, its Nurturing, Prototyping, Product, IPR, Business Plan, and Financial Assistance by State and Central Government and Private Agencies. The Expert Speakers and Successful Entrepreneurs will be addressing the gathering.

Objective of the Program

- I. Planning the project, identifying feasible ideas, designing and developing an optimum solution. Identify and conceptualize a viable solution for the same using modern tools, techniques and financial support system. How to convert an idea of Academic Project into Sustainable Innovations.
- II. Open Project Exhibition and Poster Presentation from UG students (MITE) and
- III. Idea presentations from Participants

In this regard, I request you to depute Maximum 5 students from different streams of your esteemed Institution and please do the needful.

Yours Sincerely,

(Dr. M. S. Nagananda)
Program Coordinator
IIIR - 2019



Mangalore Institute of Technology and Engineering

(An ISO 9001:2015 Certified Institution)

(A Unit of Rajalaxmi Education Trust)

Badaga Mijar, Moodbidri-574225

Title: TEQIP 1.3 Sponsored Three Day Student Employability Workshop on “Innovations and Incubations: from Ideation to Realization (IIIR - 2019)”

Date: 06/09/2019 and 07/09/2019

Target Audience: Students interested in incubation and innovation



Introduction

A three day student employability program on Innovations and Incubations: Ideation to Realization (IIIR-2019) was inaugurated on 06th September 2019. The workshop is **sponsored by TEQIP 1.3**, Govt. of India and is organized by Department of Electronics and Communication Engineering from September 06th to September 8th 2019. The workshop was inaugurated by Mr. Socrates K. Deputy Director, MSME, Mangalore Division. Dr. Divakara Shetty, S, Dean (Academics) presided over the function.

The main objective is to provide the awareness and build entrepreneurial expertise through Innovations and Incubation: From Ideation to Realization to pursue dreams and to gain

economic, technical and entrepreneurial expertise in the chosen field. It aims to develop lateral thinking and innovation skills for societal and business prospective. This program is a complete journey of Innovative ideas, its Nurturing, Prototyping, Product, IPR, Business Plan, and Financial Assistance by State and Central Government and private agencies

Day 1, Session I:

Date: 6/9/2019

Time: 09:30 AM –11:00 AM

Invitee: Mr. Socrates K

Mr. Socrates K, is **Deputy Director, MSME Mangalore** and also the chief guest of the day.



He shared his thoughts and experiences in the process of enterprise development. He stated that participants are in the making of young professionals. According to him professionals set initiatives, they work without any supervision, and professionals can certify that there is no further work to be done.

He stated that every individual has a platform to serve purpose and platform starts with yourselves with unique intellectual properties. He told that how this platform are used by people, few people uses platform to be an entrepreneur and create impact in the society.

He told that basic idea for successful entrepreneurship is the field what we choose. He stated that being an entrepreneur can generate a lot of employment opportunities. He shared few of the ideas to the participants which converted as product which can create an impact in society. He told the examples of ID batter, Ultrasonic Stick to repel snakes, German Astronaut carried bread to space etc. “We create what we want” is the aim of the present generation. He said that we should work on problems in society and that will give the idea for generating product. He told that institute should identify right candidates to be an entrepreneur to convert ideas to right product.

Day 1, Session II:

Date: 6/9/2019

Time: 11:15 AM –12:45 PM

Invitee: Dr. Prasad Krishna

Dr. Prasad Krishna. Professor and TEQIP Coordinator at NITK, Surathkal. His research interests are in CNC Machine Tools and Robot Calibration, Fluid Power Control Systems.

The session started with a note on the harm caused by the continuous usage of smart phones on humans as well as the beings around us. Then Dr. Prasad led the crowd into a meditative trance called centering that helped them get their wandering minds back into their minds and essentially control or regulate the usage of the brain. He emphasized on the fact that anything is possible if the mind wills it to be if the mind has decided not to then no force in the world can make one achieve their goals. What one had to first master is the art of taming the mind and not to be a slave of the mind. Then he ventured into the topics of skill mapping which is essentially a tool used to identify a skill gap existing between a student and the industry. He also briefly discussed the different skills in a professional like communication, technical, problem solving and most importantly people skills. He continued by linking India as a spiritual capital of the world and how the western countries are still baffled by the grasp of our ancient seers on their knowledge of the brain and the spirituality of the heart.



He stressed on the belief that the knowledge should not be possessed by an individual but shared through humanity without discrimination. He urged the gathering to balance between material and spiritual self so to be at peace with the two. He shared his experience on how he never used much of his subjects taught in college in his professional career. In conclusion, his take on the talk was that we have to learn to love ourselves and not fall into the prey of judgment, prejudice, and expectations so that we can be the reason to bring about a change in ourselves.

Day 1, Session III:

Date: 6/9/2019

Time: 01:45 PM –02:45 PM

Invitee: Mr. Guruvayurappan G

Mr. G Guruvayurappan is a **self-made entrepreneur**. His company ‘Cera Therm International’ is the first and only to introduce Rotten-Cane and Bamboo processing Machine in India. He motivated the students to start identifying the problem in 2nd and 3rd year of engineering and work on products which should reach mass. He advised students to provide a constant time for developing skills required for the company and also spoke about how others problems are our business and shared his life experience of being an entrepreneur.



Day 1, Session IV:

Date: 6/9/2019

Time: 02:45 PM –03:30 PM

Invitee: Mr. Manish

Mr. Manish, Chief Technology Officer, Global 3D Labs, who Co-founded Global 3D labs in the year 2014 along with 3 other partners in Manipal Business Incubation Center. The session was fast-paced where he skimmed through his companies various struggles, initial success failures and other details associated with entrepreneurship. The three wings of his Companies are

Global 3D Labs

- Leading manufacturers of desktop and industrial 3D Printers in India
- Pramaan Series is the widest range (size) of 3D printing machines available in India.
- The machines are of premium quality and are affordable.
- 3D printers run a variety of materials.
- Also provide customized 3D printers.

AMI Services: The service bureau runs on our expertise and our 3D printers to provide clients with 3D printing services and solutions. Can make small intricate shapes as well as large complex products



AMI R&D

Apart from standard 3D printers, thorough R&D has resulted in the successful manufacturing & sale of:

- India's Largest 3D Printer – Pramaan ONE
- India's First PEEK 3D Printer
- Resin and Paste 3D printers

His company built India's first chocolate 3D printer. He focused on his company's goals that were to dominate the Indian 3D printing market. He emphasized the Usage of Additive manufacturing industries (AMI) and its Pros and cons in comparison to the subtractive manufacturing (CNC) and other conventional building methods. He also spoke in-depth about his company's involvement in building India's First polyetheretherketone (PEEK) medical grade 3-D printer.

He spoke about how his company is working closely with the elite scientists of IIT Bombay, IIT Madras, and IIT Kharagpur. His company's hard work in being nominated as an entrepreneur in the automation industry in the year 2017 by the exhibit magazine.

He proudly mentioned about the companies ties with the Government of India in building and supplying 3D printers and its raw materials along with involvement in building various models for the armed forces for training and their contribution in erecting the war museum in Indore that will be inaugurated on the December of 2019. He also hinted about his assistance in 3D printing a few parts of the Chandrayan 2 and the Chandrayan 3 space probes.

He also told the audience about launching India's first SLS 3d printer in December this year. He concluded by showing off his various clientele all over the world and with special details about the clients in India. The take on his talk was that sometimes when success comes easy one needs to take it slow take a step back and never jump at every opportunity with accessing the risks involved.

Day 1, Session V:

Date: 6/9/2019

Time: 03:30 PM –04:45 PM

Invitee: Ms. Sowmya G

Ms. Sowmya G is certified counsellor for both psychology and career. She owns a start-up “JOINME” “We believe you can” Academy for skill development. In “JOINME” main stream of training is into: Entrepreneurship Development, Positive parenting, career counselling, and Personality development – soft skills

Ms. Sowmya G enlightened participants about how behavioral science will affect the business and she gave a brief ideas about how value proposition plays very important in starting a company. She briefed about ROBERT T KIYOSAKI saying, there are only 4 quadrangles where a person can fit into i.e., Employee, Self-employed, Business, Investing. In Employee and Self-employed “YOU WORK FOR MONEY”. In Business and Investing, “MONEY WILL WORK FOR YOU”.

Employee: You exchange your time and effort for an income. You do not work you do not get paid.

Self-employed: You work for yourself but can you take a 6 week holiday and your business keeps on going without you.

Business: These people have people working hard for them to generate them an income.

Investor: They are the people that have money working hard for them. Play golf and live a good life.

>>> Choosing which quadrangle to be in is up to the individual...! <<<



Ms. Sowmya G also gave insights about the bell curve analysis which plays a very important role when an entrepreneur is introducing a product into the market. Adding to the bell curve analysis she said, being an entrepreneur one must do proper market research before launching any product into the market.

Day 2, Session VI:

Date: 7/9/2019

Time: 09:00 AM –10:30 AM

Invitee: Dr. Rama Murthy

Dr. Rama Murthy is a visiting professor in Indian Institute of Science (Proficiency) – Evening course on Intellectual property rights to industry and academia since 13 years. He is a life member of Aeronautical society, India. He is also a expert panel member of SCIENTIFIC ADVISORS, Indian Patent office, New Delhi and Visveswaraya Trade Promotion Centre,

Karnataka. Presently he is a **Senior Advisor- Origin IP Solutions LLP**. Bangalore from July 2016.

The second day first session was done by Dr. Rama Murthy, Senior Advisor, Origin IP Solutions Bengaluru. He spoke on the topic “Demystifying the Spectrum of Intellectual Property Rights, with focus on Trademarks”. He initially explained that an idea is where a problem and solution overlap and always fresh ideas will come into picture because of the brain storming and vision of the individual person. Then he explained about inventions. He also told unique solutions to problems may become an invention. Invention may be an improvement upon a machine or product, or a new process for creating an object or a result. He also explained about innovation in waste material. According to him, innovator is a person who looks at something that everyone sees but sees something that no one has seen. Further he explained about the commercialization of the idea. He gave examples of new invention like tubeless tires, fighting Dengue using eco green energy outdoor lighting system, X-ray vision T-Shirt, Belt driven Hubless Bicycle etc.

He then explained about tangible and intangible properties. Tangible property includes any equipment, furniture, car, machinery or supplies used for a commercial purpose. Intangible properties describes something which a person or organization can have ownership but has no physical substance. Further he explained about intellectual property which is a intangible property.

Later he explained various domains of IPR protection; those are copyright, patent and trademark. Copyright gives the creator of original work exclusive rights to it. Patent grants an inventor exclusive rights to make, use, sell and import an invention for a limited period of time for a product and trademark is a recognizable sign, design which identifies products.

Finally he concluded his lecture by explaining the difference between trademark and service mark.

Day 2, Session VII:**Date:** 7/9/2019**Time:** 10:30 AM –11:15 AM**Project Exhibition**

As a part of the workshop project exhibition of MITE alumni and students arranged. All over the college 10 projects were participated 2 from Computer Science and engineering, 1 from Civil Engineering, 2 from Electronics and Communication Engineering, 2 from Mechanical Engineering, 2 from Mechatronics Engineering and 1 interdisciplinary projects. Engineering. Dr. Rama Murthy and Smt. Prabhavathi juries for exhibition. Mechanical engineering project bagged first and Mechatronics project bagged second prize. After announcing the result, juries gave suggestions about their idea implementation, presentation, resource usage also motivated participants to convert project as a patent.



Day 2, Session VIII:

Date: 7/9/2019

Time: 11:15 AM –12:45 PM

Invitee: Ms. Prabhavathi Rao

Ms. Prabhavathi Rao holds Certifications in Intellectual Property Rights Foundation Course and Patent Cooperation Treaty, from the World Intellectual Property Organisation (WIPO), Geneva, Switzerland.



The speaker explained that the potential of a business to create jobs is determined by the type of entrepreneurs that predominate in the economy. Entrepreneurship has a critical role to play in sustainable development and poverty eradication. It has the potential to stimulate economic growth through job creation; help formalize businesses; create opportunities for and thereby empower disadvantaged groups such as youth and women. It also strengthens local productive capacity by developing linkages with transnational corporations and thereby indirectly maximize the impact of foreign investment. She also explained that Entrepreneurship has offered the opportunity to many of the world's poor to earn a sustainable livelihood. It represents a decent employment generation and can provide an important contribution to sustainable development by creating jobs and driving economic growth and innovation, fostering local economic development, improving social conditions and contributing to addressing environmental challenges. She offered guidance to develop entrepreneurship promotion among women, youth and minorities as well as offering guidance on how to establish national centers of excellence in entrepreneurship, encouraging networking and the sharing of good practices.

Entrepreneurship and the development of small and medium-sized enterprises provide much-needed absorptive capacity for investment and are critical to achieving sustainable development.

As the speaker explained about the trades and marketing condition in Karnataka state, she also mentioned that, a decade ago only product and manufacturing industry workers were thinking about patents, but now a days youth is thinking about Entrepreneurship, developing the idea as a product. She also highlighted about government schemes for product development and exporting. In Entrepreneurship development implementing an idea into product plays an important role. The speaker encouraged the students to convert their ideas into products and copyrights. The session was concluded by answering the queries of the participants and thereby encouraging them to patent their ideas and also to respect the patents that already exist

Day 2, Session IX:

Date: 7/9/2019

Time: 01:30 PM –02:45 PM

Invitee: Dr. Sarsija Padmanabhan

Dr. Sarsija Padmanabhan, IP Consultant – Life Sciences Domain, specializes in Prior Art and Patent Search space. She has worked as Associate Expert in a Project with the World Intellectual Property Organization (WIPO), dealing with Patent is for protecting an individual or companies' investment in development of specific invention sharing information about new invention with public, patent applicant to patent office till patent is disclosed in office. What does the inventor get for disclosing it in patent office, gets assurance from patent office benefitting a much wider group. Patent are published putting full details of the inventions in public domain. Everyone can have access to knowledge of the latest advances in technology which in turn can help guide further research and development she enlightened us with how Patent databases are very important

Patent are owned by inventor ,organization the inventor works for and anyone the inventor wants to sell to patent office .Patent has to be maintained in the patent office or database. Inventor has to pay the fees regularly for maintaining it. If the inventor has not maintained the monopoly then goes to public domain to accesses. Maximum of 20 years patent can be maintained



She also spoke about how is the process of Patent granting and publication, which includes Filing, Formal Examination, Prior at Search, Substantiate examination, Publication and grant/refuse, Appeal and Opposition.

She also explained about Different Routes (territories) or ways to a patent, Nationally, Regionally ex: Europe, Africa, Internationally. Patent depends on nature of invention, potential market for it, the number of countries in which you want patent, the cost. Ex. If you have patent in India, the person of other country cannot patent on it but he can only take the idea and market it because patent is only for India not other country so we should go to every nations to patent it.

There are various public domain patent data bases Patent Cooperation Treaty(PCT) administered by World Intellectual Property(WIPO), Europe databases, Africa Databases, India Databases, US Databases

She also told us about different dates while patenting, Priority date –its date of filing application Publication date its 18 months after filing, Grant date: All Infringement are analyzed from the date of grant.

She spoke about Claims to ownership, how you can find out which aspects of an invention can't be copied without permission from patent holder. She also showed us how patent Documents look like Patent documentation differ from country to country however a high level of standardization makes it easier to retrieve and understand

She also told us that Patents application are published in different languages International Bureau of World Intellectual property (WIPO) publishes international patent application in 10 different languages.

Day 2, Session X:

Date: 7/9/2019

Time: 02:45 PM –03:45 PM

Invitee: Dr. Rama Murthy

Dr. S. Rama Murthy, In his address, he enlightened the students about the intellectual property rights. A right that is had by a person or by a company to have exclusive rights to use its own plans, ideas, or other intangible assets without the worry of competition, at least for a specific period of time. These rights can include **copyrights, patents, plagiarism.**

He explained that, only software cannot be patentable but combination of software and hardware Embedded system cannot be patentable but ideas, mathematical concept which cannot be copy right Eventually Dramatic, audio, videos, music , choreographic, sculptures, recording, Database come under copyright protection and about Economic Rights, Moral Rights. Faculties are author/inventor but owner belongs to College/Organization and author having share of benefits, there are 2 way making money out of it by licence or assignment. If get licence with get money along with ownership but in assignment with get money and lose the ownership. He has given good real examples of Peta & photographer, Google & Oracle. Plagiarism is submitting someone's work as their own work. Taking passages from their own previous work without adding citations (**self-plagiarism**). Re-writing someone's work without properly citing sources. Copy rights are legal one, plagiarism is ethical one.

Day 2, Session XI:

Date: 7/9/2019

Time: 03:45 PM –04:30 PM

Invitee: Ms. Prabhavathi Rao

In her address, she enlightened the students about IPR Nurture and what has been chances and challenges needed by Academic institutions to go a long way to build IPR. she gave idea and

lookup number of policy by State and Central Govt. that are helping people. She given idea about IT policy, Aerospace policy, Sector policy, Retail policy, forma policy, Agricultural policy, NRI policy, Start up policy, electrical vehicle policy, Bio-Tech policy we must Trickle down from Karnataka start-up policies, she given suggestion to institute showcase IPR-cell, Patents of the college in their website She narrates beautifully about GI [Geographical Indication] tags, Karnataka has 42 GI tags products like special item *Udupi Mattugulla*, *Dharwada Peda*, *Mysore Silk*, *Channaptna Toys*, *Ilakal sarees*, *Kinnal Toys*, *Kollapuri Slippers* etc...all are having more than 500 to 2000 years of history, finally she has given Ethical message to all these belong to us and we must be proud, protect and promote it.

Day 2, Session XI:

Date: 7/9/2019

Time: 04:30 PM –05:00 PM

Panel Discussion on IIR – 2019



Day 3, Session XII:

Date: 8/9/2019

Time: 09:00 AM –11:00 AM

Invitee: Mr. Sundar Sharighar

Mr. Sundar Sharighar, Assistant Director, MSME, Mangalore. He joined Micro, Small & Medium Enterprises Development Institute, Ministry of MSME, Government of India, during the

year 2000 after clearing the UPSC. He worked in various states like Karnataka, Goa, Kerala, Meghalaya, etc., for more than 19 years.



Innovation and creativity in the workplace have become increasingly important determinants of organizational performance, success, and longer-term survival. The main aim of the session is to improve Innovation, Creative thinking skills of the students and thereby develop good social relevant projects and to prototype them and help them to find funding/ incubation from Government and Private Sources to start a Start-up or help them to be good innovators. The speaker suggested that innovation and creativity cannot be reduced to a purely intra-individual concept or to the creation of something new and valuable. Instead it should be seen as the interaction between the person and the socio-cultural surrounding. He also insisted creativity as any act, idea or product that changes the existing domain or that transforms an existing domain into a new one. It is important to be able to cultivate this capacity in individuals, groups, communities and organizations. He also said that training in creative thinking leads to improvements in the capacity for problem solving and creativity. Creative potential is higher for those having their IQ determined, linked or confined to a special skill for mathematical and logical thinking.

He also encouraged the students to nurture their innovative ideas to reach the pilot level and to apply them to the Business Incubators, which are organizations that assist innovators to earn

grants to convert their innovations into sustainable and scalable enterprises. The session was concluded by the speaker by answering the queries posed by the participants thereby encouraging them to apply for patents as patents are the good ways to protect our ideas. Fig. depicts the speaker presenting during the session.

Day 3, Session XIII:

Date: 8/9/2019

Time: 10:30 AM –11:15 PM

Invitee: Dr. Ganesh Mogaveer



In his talk, Dr. Ganesh Mogaveer urges us to rethink urban growth. Sharing lessons from the different architectural marvels with the arch designs and how it has changed the lives of mankind and denounces the “stupid” and consumption-driven ways in which our cities have been expanding. At the end declaring that the future depends on the reorganization of social economic relations in building community of social impact.

Day 3, Session XIV:**Date:** 8/9/2019**Time:** 11:30 AM –12:45 PM**Invitee:** Dr. M. S. Nagananda

Dr. M S Nagananda is the Professor at Department of Electronics and Communication Engineering, MITE. Have done vast research at field of Health Care. He spoke about open innovation in health care which approaches of businesses, which form the backbone of recent regional development processes, are closely interlinked with the expanded role of the university and of governmental agencies, as the study shows. In knowledge-based industries, internal centralized approaches to R&D become less important with the increasingly wide-spread realization that useful knowledge is distributed across different industries. Using external innovation is a key factor of competitiveness since not all relevant parts of a business' value chain can be developed internally. Called for developing solutions in the field of neo fetal and Old age people monitoring system.

Day 3, Session XV:

Date: 8/9/2019

Time: 01:30 PM –02:45 PM

Idea Presentation



Idea Presentation from the Participants was conducted, the principal objective of event was to enhance students' knowledge with their creative streak and express their ideas. Judged by Mr. Sundar Sherigar and Dr. M S Nagananda. They also gave their view and feedback on Ideas.



Day 3, Valedictory Program:**Date:** 8/9/2019**Time:** 02:45 AM –03:30 PM**Valedictory Program**

A valedictory program of three day student employability program on Innovations and Incubations: Ideation to Realization (IIIR-2019) was held on 06th September 2019. The Chief-guest of the function Mr. Sundar Sherigar, Assistant Director, MSME-Mangalore Branch, during his address, he reiterated the need of the time for the innovations. We need to explore the unexplored and develop entrepreneurs for tomorrow. The blue Economy must flourish being sustainable, responsible and profitable. He stated that collaboration and co-ordination is the key to success. Dr. Ganesh Mogaveer, In-charge Principal, Presided the function. Dr. Vinayambika S Bhat, Head, Dept. of ECE carried with Vote of Thanks.



The winners of the Idea Presentation were presented with the certificates and distribution of the participation certification and taking feedback was followed by the event.



Poster Presentation:

Date: 7/9/2019

Time: 02:45 AM –03:30 PM

Valedictory Program

As part of three day workshop **on Innovations and Incubations from Ideation to Realization (IIR-2019)** from 6th to 8th of September. On this occasion, Poster Presentation session was held on the 2nd day of the workshop to encourage the students to present their innovative project ideas. All the departments actively participated in the event and they turned up with their innovative and creative ideas. Across 8 departments, 69 student teams presented their innovative ideas. Table1 represents the number of posters presented by each department.

The panel members evaluated the presentations based on the Organization of poster, Quality of Information, Diagrams and Illustrations, Confidence and Attitude and they also expressed their views on improving the presentation. The best chosen presentation was felicitated at the end of the session. Overall first best idea presentation was bagged by Mechanical Engineering Department (Manish and team) and second best project presentation was bagged by Computer Science Department (Nabhan and team).

Table I: No. of Posters presented by each Department

Sl. No.	Name of the Department	No. of Posters
1.	Aeronautical Engineering	04
2.	Electronics and Communication Engineering	14
3.	Computer Science Engineering	15
4.	Mechanical Engineering	14
5.	Mechatronics Engineering	07
6.	Information Science Engineering	01
7.	Civil Engineering	11
8.	Master of Business Administration	03
9.	Total	69




 Head of the Dept. of E & C Engg.
 Mangalore Institute of Technology & Engineering
 Badaga Mijar, MOODBIDRI - 574 225



MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001: 2015 Certified Institution)

(Affiliated to Visvesvaraya Technological University Belagavi)

Badaga Mijar, Moodabidri-574225, Karnataka

Startup Karnataka's E-StepBootcamp

August 23, 2019

Mangalore Institute of Technology & Engineering (MITE) ceremoniously staged a one-day Boot Camp organized by Startup Karnataka on August 23, 2019 under the 'E-step' initiative in association with the department of IT-BT and S&T in Karnataka, through the Karnataka Innovation and Technology Society (KITS), to empower student start-ups in the state. E-step ventures on the bright, young entrepreneurial minds with boot camps, mentoring and training programs which cover the diverse facets of entrepreneurship. E-Step, an initiative from the Start-up Cell, is specially crafted for students/start-ups/entrepreneurs to understand the basics of entrepreneurship from experienced professionals.



MITE transcends the spirit of entrepreneurship and took pride in facilitating the boot camp event at its Innovation centre with over 150+ registrations. The event witnessed young, passionate students pitching numerous solutions to problems in the form of product, design and

passionate students pitching numerous solutions to problems in the form of product, design and

service. The sessions fostered on the foundational steps to establish an idea, design and implementation, and a business model all set to ignite the next wave of aspiring entrepreneurs. Mr. Abrar Ahmed, Associate in Marketing & Outreach at Startup Karnataka and Mr. Vishnu Nagaraj, a Startup Evangelist and Founder of Carve Startup Labs conducted the Bootcamp at MITE.

The boot camp provided an insight to the participants on the current start-up system giving them an additional leverage throughout the ideation phase where teams will work on various ideas based on problems, competitors and customers. They also worked on product design and marketing. Sessions on product development, sales and customer engagement, business model and creation of a pitch desk, all took centre-stage. The boot camp also included a mock pitch session .



Inauguration of the Bootcamp



Mr. Vishnu, Startup evangelist explaining to the students the Startup canvas



Student teams working on the startup canvas



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Student teams working on the startup canvas



Teams pitching their ideas

Mr. Abrar, Marketing Associate,Startup Karnataka addressing the participants

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The participants of the Bootcamp


Manager
MITE NAIN Incubation Center
K-Tech Innovation Hub
Mangalore Institute of Technology & Engineering
Badaga Mijar, Moodbidri-574225

E-Step Bootcamp

August 23, 2019

Participants list

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INNOVATE
KARNATAKA



Government of Karnataka

K-tech

CERTIFICATE OF PARTICIPATION

This is to certify that

Abdul Faiz

has successfully participated in the **E-Step Start-up Boot-Camp** conducted on

23-08-2019 in K-tech Innovation Hub NAIN Centre at

Mangalore Institute of Technology and Engineering (MITE), Moodbidri

Dr. G L Easwara Prasad

Principal

Mangalore Institute of Technology and
Engineering (MITE), Moodbidri

Shri Prashant Kumar Mishra, IAS

Managing Director

Karnataka Innovation & Technology Society
Department of IT BT, Govt. of Karnataka





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EVERY India IDEATHON

August 20, 2019

EVERY India Pvt. Ltd, in association with K-Tech Innovation Center of Mangalore Institute of Technology & Engineering (MITE) hosted a one-day Ideathon at the MITE Campus on August 20, 2019. The Ideathon with its tagline: Think, Create, Re-imagine was a short, intensive, workshop-like experience for students to address some of the most pressing challenges of engineering and services. It was to bridge the gap between problems and problem-solvers.

EVERY **IDEATHON**
Think, Create, Reimagine

DATE
August 10, 2019

VENUE
Mangalore Institute of Technology & Engineering
Near Moodabidri,
Mangalore, Karnataka
574225

REGISTRATION

bit.ly/ideathon

ELIGIBILITY
Students currently pursuing B.E, B.Tech from any streams (C.S, E.E, EEE) 2019 Batch - Should have completed 6th Semester are eligible for taking part in Ideathon.

Hurry! Open for first 50 registrations only

Online registrations will start from 12 noon, Tuesday, July 31, 2019 and closes on Monday, August 6, 2019

RULES

- + Participation in Ideathon event is purely voluntary for all students.
- + Team size should be between 1-4 members only.
- + Team cannot be altered or modified once registered.
- + Each participant can be a part of 1 team only.
- + All participants are requested to work only at allocated work areas, keeping other participants in mind.

FACILITIES AND ARRANGEMENTS

- + Please bring your own devices for the Event - Only Internet and power supply will be provided.
- + Snacks and energy drinks will be arranged at the venue to keep you going.

Note (All the rules are applicable to participants of Ideathon and if anyone is found violating, they will be disqualified from participating in this event.)

Together EVERY along with MITE aimed at providing a platform where young innovators would propose solutions that are unique and sustainable for the use cases by EVERY India. This Ideathon would had over 20 teams from varied fields of engineering from the 6th semester with

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a passion for technology, evolve solutions that are disruptive and was a conglomeration of young minds with veterans from Industry. Bringing together the experience and zeal to unleash the best Industry solutions.



Participants along with the organizers



The winning team receiving the award from the EVRY India Team


 Manager
 MITE NAIN Incubation Center
 K-Tech Innovation Hub
 Mangalore Institute of Technology & Engineering
 Badaga Mijar, Moodbidri-574225



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Winners:

Title Winners- Team Bites and Bytes

1st Runners up - Team Logic View

2nd Runners up – Team NewGen

About EVERY India:

EVERY India is a wholly owned subsidiary of EVERY, the largest Nordic IT Group. EVERY's global footprint includes office locations across the US, India and group offices in Europe and operates through multiple offshore development centers in Bangalore and Chandigarh, India. EVERY India has formed deep-rooted relationships with global enterprises including Fortune 1000 companies, software firms (ISVs), and tech start-ups. EVERY India focuses on optimizing and aligning clients' IT initiatives with business strategies, reduce cost, and assist clients to reach global markets faster.


Manager
MITE NAIN Incubation Center
K-Tech Innovation Hub
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IDEATHON: Think, Create, Re-Imagine

August 10, 2019

K-Tech Innovation Center of Mangalore Institute of Technology & Engineering (MITE) in association with EVRY India Pvt. Ltd hosted a one-day Ideathon at the MITE Campus on August 10, 2019. The Ideathon with its tagline: Think, Create, Re-imagine is a short, intensive, workshop-like experience for students to address some of the most pressing challenges of engineering and services. It looks at bridging the gap between problems and problem-solvers.



Together EVRY along with MITE intended at providing a platform where young innovators would propose solutions that are unique and sustainable for the use cases by EVRY India. This Ideathon would have over 26 participants from varied fields of engineering with a passion for technology, evolve solutions that are disruptive. This was a conglomeration of young minds with



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veterans from Industry. Bringing together the experience and zeal to unleash the best Industry solutions. Students of Engineering from streams of CSE, ISE, ECE, and EEE who have completed their 6th semester participated. Team size were between 1-4 members.


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

EVRY IDEATHON

August 10, 2019

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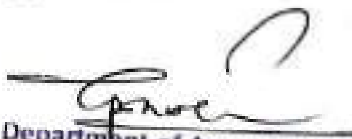
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Workshop on Aerospace and Defense

A 3-day workshop on "Aerospace and Defense" was organized by the Department of Aeronautical Engineering from 11th to 13th April 2019. Dr. K Badari Narayana, Former Scientist (ISRO) and Senior Consultant at Ormova Information Technology and services delivered the inaugural talk on the theme of the workshop. Other invited experts covered topics related to Aerodynamics, Aircraft Structures and Aircraft Materials in technical sessions that followed. Mr. Nicky Harris, COE, Aerospace & Defense, introduced the 3D experience software and illustrated the part design module CATIA. Mr. Mandar and Mr. Hemanth took a hands-on session on Finite Element Analysis and DELMIA Digital Manufacturing. Mr. ChethanS Rao gave a hands-on session on system engineering. The workshop concluded with the final session by Mr. Hemanth on an electrical harness. This talk was attended by 120 attendees that included both the faculty and students.



Inaugural talk by Dr. K Badari Narayana, Former Scientist (ISRO) and Senior Consultant at Ormova Information Technology and services


Department of Aeronautical Engg.,
Mangalore Institute of Technology & Engg.
P O Mijar Moodabidri 574225



K-tech

**DASSAULT
SYSTEMES**
ORNOVA
100 Years

CENTRE OF EXCELLENCE IN AEROSPACE & DEFENCE

CERTIFICATE OF PROFICIENCY

It is certified that PRANEETH . H.R

has completed course on Orientation Course in Aerospace & Defence Domain

for a duration of 3 days successfully in

Aircraft and Aerospace Engineering

College Principal

Registrar, VTU, Belagavi

Chairman, COE A&D

This course is held at

Mangalore Institute of Technology & Engineering, Moodbidri

dated: 11th - 13th April, 20



ENTREPRENEURSHIP AWARENESS CAMP

DST-NIMAT PROJECT 2018-19

Implemented by:

Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

**The National Science & Technology Entrepreneurship Development Board,
DST, Govt. of India**

Date: 21st February –23rd February 2019

POST PROGRAMME REPORT (PPR)

By

**MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING, BADAGA
MIJAR-574225**

DAY 1(21-02-2019) – Session 1 & 2

An Entrepreneurship Awareness camp (EAC) is conducted at Mangalore Institute of Technology & Engineering (MITE) by the Entrepreneurship Development Cell (EDC) from 21st -23rd February 2019. The three-day EAC was inaugurated by Dr. Praveen Desai, co-founder and CEO of NEMYSYS at MITE, Moodabidri. The EAC is conducted by EDC-MITE in association with National Science & Technology Entrepreneurship Development Board (NSTEDB) and Entrepreneurship Development Institute of India (EDII) Ahmadabad.



Inaugural session photo

The Chief Guest Dr. Praveen Desai in his address, he explained the Global comparison of the startups, venture capital and incubators with USA, UK, Germany, Isrel and Chaina. With facts he explained the opportunities for new and young entrepreneur in our country. He also said that to excel in something, person should be ahead of time. Learn by observation, Experimentation, Application of mind Execution excellence maintaining the respect intact were the highlights of his speech.

Dr. G L Easwara Prasad, Principal, MITE welcomed the gathering and gave a brief about the initiatives taken by the Institute in developing Entrepreneurs. He said that the Institute has been proactive and has successfully created 20+ entrepreneurs in the last Six years. With the magnitude and vision of the Organization, and such Entrepreneurship camps, more number of Entrepreneurs could be created in the future. He urged students to realize their purpose of life which would in turn aid them to flourish in their career.



Mr. Sathyanarayana, Head, Mechatronics Dept and Convener of EAC, presented a brief of the importance of organizing such camps. The main objective of the camp is to create awareness among the students about the various facets of Entrepreneurship as a career option. The camp will highlight how creativity is essential for success of an entrepreneur and is also aimed at motivating entrepreneurships in individuals.

DAY 1 (21-02-2019) - Session 3 & 4

In the afternoon session, Dr. Praveen Desai, Co-founder and CEO, NEMESYS, gave a talk on 'Follow your passion in Entrepreneurship'.

Highlights of his topic are:

1. Ideation
2. Team Formation
3. Model [MVP]
4. IP rights [if product based]! unicorn
5. Entity Creation
6. Marketing
7. Compliances



Session by Dr. Praveen Desai

He also stressed about the following aspects

- Brief Introduction about the company NEMESYS
- Initial challenges to start the company
- Identification of opportunities leads to success
- Market study before starting any industry
- The world innovation imperative

He further continued with the Financial Support policies for SMEs:

1. Public Procurement Policy [DST/DBT/DSIR]
2. Udyog Adhar MoU [UAM]
3. PM Employment Generation Prgm [PMEGP]
4. A Scheme of Promotion of Innovation, Rural Industry and Entrepreneurship (ASPIRE)
5. Credit linked Capital Subsidy Scheme [CLCSS] for technical up gradation
6. Scheme of fund for Regeneration of traditional Industries (SFURTI)
7. Lean Manufacturing Competitive Scheme [LMCS]
8. State Govt Initiatives startup Cell [INSPIRE] etc



Session by Dr. Praveen Desai

He also briefed about the business life cycle and four work type namely Thinker, Builder, Improver and Producer.

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Session by Dr. Praveen Desai

Day 2 (22-02-2019)- Session 1 & 2

Day 2 sessions were presented by Mr. Sundara Sherigara M, Asst Director, MSME Mangalore. The highlights of his talk are

1. Creativity and Business the man behind the venture-the behavioral scientist's approach.
2. Communication Skills for better results in business.



Session by Mr. Sunder Sherigara M

In short, he emphasized on:

- Behavioral scientist's approach to find out Strength & Weakness
- Case study of SWOC (Strength, Weakness, Opportunity & Challenges) analysis.
- Need for entrepreneurship
- Entrepreneurship culture
- Goal Setting behavior
- How to identify the problems
- Barriers to creativity
- Types of innovation

Day-2(22-02-2019) - Session 3& 4

Day 2 afternoon sessions was presented by Mr. Sundara Sherigara M, Asst Director, MSME Mangalore. In short, he emphasized on

1. Technical & Commercial aspects of MSME unit
2. Financial aspects of MSME unit including salient features of a project report
3. Institutional support to new startups.
4. Loan facilities and repayment.



Session by Mr. Sunder Sherigara M



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The highlights of his talk are

- How to start MSME unit
- MSME's importance
- Central and state government schemes for entrepreneurship
- Selection of technology
- Basis of scale
- Merits of MSME
- Institutional supports to startup. Indian government promotions towards innovations.
- Preparation of a project plan
- Technical Know How
- Break Even Point analysis concepts
- Fund flow statements

Day 3 (23-02-2019) Industrial Visit

In the last day of the EAC, students were taken to industrial visit to “**BHORUKA POWER CORPORATION LIMITED**”- Neria mini hydel scheme is a 9 MW power project located near the famous religious place Dharmasthala across Neria river. EDC Coordinator accompanied the students during the industrial visit.



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S A L I E N T F E A T U R E S	
Location	Belthangady Taluk.
District / State	Mangalore / Karnataka.
Development type	Power plant utilizing drop available in river.
Installed capacity	9 MW (3 x 2 MW)
River Stream / Canal	River Netravathi
Water conductor system	Diversion of water from river to power house by means of a diversion weir, intake structure and penstocks. Water is released back to river through a 50 m tail race canal.
Penstock	Three nos of 50m length each
Turbines	Horizontal S-Type Full Kaplan
Rated Discharge	10 cumecs / unit
Rated Head	10 m
Generators	3 Nos Synchronoustypes
Power house	30 m (L) x 20 m(B) X 40.7 m(H)
Commissioned	March 2010



Students observing the hydro power plant



Group photo in Hydro power plant

NS
Spir

Co-ordinator
Entrepreneurship Development Cell (EDC)
M.I.T.E. Mijar - 574225



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Attendance Sheet – EAP conducted on Feb 2019

Sl. No.	USN	NAME	Department	Signature
1	4MT15CS016	ASHFAK	CSE	Ashfa
2	4MT15CS033	DIPIN	CSE	Dipin
3	4MT16CS062	PRATHIK	CSE	Prathik
4	4MT16CS064	PRATHYUSH	CSE	Prathyush
5	4MT16CS070	REEVAN	CSE	Reevan
6	4MT16CS072	RITHIK	CSE	Rithik
7	4MT16CS082	SHANTH KUMAR	CSE	Shanth Kumar
8	4MT16CS083	SHARON	CSE	Sharon
9	4MT16CS087	SIDDANTH	CSE	Siddhant
10	4MT16CS091	SHOBITH	CSE	Shobith
11	4MT16CS096	SHREYAN	CSE	Shreyan
12	4MT16CS102	SREENATH	CSE	Sreenath
13	4MT16CS103	SRUTHI	CSE	Sruthi
14	4MT16CS113	VIKYATH	CSE	Vikyath
15	4MT16CS116	VISHNU P K	CSE	Vishnu
16	4MT16CS019	BASHAM	CSE	Basham
17	4MT16CS002	AFREED	CSE	Afreed
18	4MT16CS028	GAHANA	CSE	Gahana
19	4MT16CS025	SHUBHAM	CSE	Shubham
20	4MT16CS013	ANUSHA	CSE	Anusha
21	4MT16CS014	ANUSHRI	CSE	Anushri
22	4MT16CS057	POOJA	CSE	Pooja
23	4MT16CS030	HAMEEZA	CSE	Hameeza
24	4MT16CS050	NIREEKSHA	CSE	Nireeksha
25	4MT16CS048	NAVYA	CSE	Navya
26	4MT16CS121	ZIYAD	CSE	Ziyad
27	4MT15AE022	MEGHA D M	Aeronautical Engg	Megha D M
28	4MT15AE035	RASHMI G RAIKAR	Aeronautical Engg	Rashmi
29	4MT16AE009	ASHIRWAD RACHAPPA ATNOOR	Aeronautical Engg	Ashirwad

30	4MT16AE010	ASHWANTH DHANISH M	Aeronautical Engg	<i>Aswath</i>
31	4MT16AE016	DARSHAN CHAVAN S	Aeronautical Engg	<i>Darshan</i>
32	4MT16AE020	GOUTHAM V V	Aeronautical Engg	<i>Gautham</i>
33	4MT16AE026	KUMAR ARAVIND HIEMATH	Aeronautical Engg	<i>KHannathi</i>
34	4MT16AE029	MADHUSUDHAN C	Aeronautical Engg	<i>Madhusudhan</i>
35	4MT16AE038	PRIYANKA LOKESH	Aeronautical Engg	<i>Priyanka</i>
36	4MT16AE043	RAKSHITH T M	Aeronautical Engg	<i>Rakshit</i>
37	4MT16AE050	SONU N	Aeronautical Engg	<i>Sonu</i>
38	4MT16AE056	TULASKAR SANJANA DAMODAR	Aeronautical Engg	<i>Tulasa</i>
39	4MT16AE048	SHARANYA R	Aeronautical Engg	<i>Sharanya R</i>
40	4MT16AE004	AKSHAY KUMAR KSHEERASAGAR	Aeronautical Engg	<i>Akshay</i>
41	4MT16AE037	PRAJWAL RAJ J	Aeronautical Engg	<i>Prajwal</i>
42	4MT17EC056	NAIJA N JAIN	ECE	<i>Naija</i>
43	4MT17EC060	NISHAL K	ECE	<i>Nishal</i>
44	4MT17EC063	P ROHIT	ECE	<i>P Rohit</i>
45	4MT17EC068	PRAJNA	ECE	<i>Prajna</i>
46	4MT17EC075	RACHITHA	ECE	<i>Rachitha</i>
47	4MT17EC077	RAKESH	ECE	<i>Rakesh</i>
48	4MT17EC080	RAVINA	ECE	<i>Ravina</i>
49	4MT17EC087	SHREYAS K	ECE	<i>Shreyas</i>
50	4MT17EC089	SOORAJ B	ECE	<i>Sooraj</i>
51	4MT17EC091	SOWMYA	ECE	<i>Sowmya</i>
52	4MT17EC004	ADVI H D	ECE	<i>Advi</i>
53	4MT17EC005	AISHWARYA	ECE	<i>Aishwarya</i>
54	4MT17EC007	ANJALI	ECE	<i>Anjali</i>
55	4MT17EC008	ANJALI M	ECE	<i>Anjali M.</i>
56	4MT17EC011	ASHISH HEGDE	ECE	<i>Ashish</i>
57	4MT17EC012	ASHITH P AMIN	ECE	<i>Ashith</i>
58	4MT17EC013	ASHRAY A SHETTY	ECE	<i>Ashray</i>
59	4MT17EC015	AVRIL PINTO	ECE	<i>Avrila</i>
60	4MT17EC033	KAKUTHOTA RAKSHITHA	ECE	<i>Kakuthota</i>
61	4MT17EC038	KISHAN KUMAR	ECE	<i>Kishan</i>
62	4MT17EC039	KRATHARTHA D SHETTY	ECE	<i>Krathartha</i>
63	4MT17EC041	M PAVITHRA	ECE	<i>M Pavithra</i>
64	4MT17EC050	MOHAMMED TANZEEL KHAN	ECE	<i>Mohammed</i>
65	4MT16EC098	G VENKATESH	ECE	<i>G Venkatesh</i>

66	4MT16EC054	NIDHI SHETTY	ECE	Nidhi
67	4MT16EC028	DIVYASHREE G R	ECE	Divyashree
68	4MT16EC020	CHAITANYA	ECE	Chaitanya
69	4MT16EC014	ASHOK KUMARA	ECE	Ashok
70	4MT16EC012	AMRUTHA	ECE	Amrutha
71	4MT16EC033	JASMIN CARON SANTHMA YOR	ECE	Jasmin
72	4MT16EC047	MELRINE AQUILA SALDANHA	ECE	Melrine
73	4MT16EC056	NISARGA	ECE	Nisarga
74	4MT16EC009	AKSHAY P N	ECE	Akshay
75	4MT16EC051	MUZNA NAZHATH	ECE	Muzna


Convenor - EDC

Co-ordinator
Entrepreneurship Development Cell (EDC)
M.I.T.E. Mijar - 574225

One day Hands on Training Workshop on Self Compacting Concrete

Date: 16th November 2018

One day hands on training workshop was organized by Department of Civil Engineering (ACES.). This training was mainly focused on preparing self-compacting concrete and to find its workability. This program was conducted to give practical knowledge about self-compacting concrete (SCC) which is a present trending and new types of concrete which is suitable for most of the complicated civil engineering construction. This event has two sessions morning session was entirely meant for design of self-compacting concrete using suitable codal provisions and afternoon session is for SCC preparation demo by the experts and conducting various tests on it. At the end of the event students were addressed about SCC and its application in civil engineering field and took the feedback from students about the program.

The invited resource person Er. M. N Ramesh, Managing Director of TALRAK construction and Er. Keerthan Kumar deputy manager MCF mainly focused on advancement about the construction and new types of concrete coming. Resource persons delivered talk on self-compacting concrete and its application, design of SCC, and its suitability for various civil engineering activities.



Er. M. N Ramesh, Managing Director of TALRAK construction, delivering a talk on Ready mix concrete and its application

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Er. Siddesh Kamath Mhamai, Head, QcreteReadymix (India) Pvt. Ltd., Mangalore,
demonstrating the readymix concrete preparation in the concrete laboratory

Dr. GANESH MOGAVEER
PROFESSOR & HEAD
DEPT. OF CIVIL ENGG.
MITE,
BADAGA MIJAR, MOODABIDRI - 574225



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CHANGEATHON: A 24 HOUR HACKATHON

November 09, 2018 to November 10, 2018

MITE K-Tech Innovation Center in association with Hackerearth and IEEE MITE Student Branch organized a 24 Hours Hackathon from 11.00 AM on November 09, 2018 to 11.00 AM, November 10, 2018. The hackathon was powered by Pace Wisdoms Pvt. Ltd, D'Lithe, Mobiezy and NammaKaravali. The participants had to propose solutions to varied areas of Health Management, Disaster Management, Agricultural Management, Public Connectivity, Traffic Management and Smart City.



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Changeathon had 55 participants in 18 teams from across various engineering Departments working on their ideas in the 24 hour Hackathon . 6 teams were shortlisted from the Hackathon for submission of their ideas to Govt. of India through the MSME Incubation Scheme for funding.



The participants after the 24-hour hackathon


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



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING
DEPARTMENT OF BUSINESS ADMINISTRATION

PRESENTS

WOMEN

ENTREPRENEURSHIP

SUMMIT - 2018

MARCHING AHEAD

- The Power Within



Sarita Santhosh
Founder
Sunshine Travels & Holidays



Ritu Chabria Sah
Founder Partner
Vanassara Food Pvt. Ltd.



Lakshmi M Rao
Managing Partner
Manjunath Rubber



Supriya R Kamath
Managing Partner
Uttam Agro Industries



Poornima Prajwal Shetty
Co-founder
LOL Studio



Shipra Rai
Managing Partner
Spindrift & Thyme
Restaurant



Komal S Prabhu
Chief Operating Officer
Maharaja Restaurant



Christabel D'souza
Business Manager
Flora Travels



Soujanya Hegde
Entrepreneur, Actor
Celebrity Anchor, Event Planner



Maithri Chandrashekar
Centre Head
Eurokidz Manipal



Shwetha
Director
Anirvedha Resource Centre



Harsha Kamath
Managing Partner
L G Industries



Deepa Kamath
CEO, Fieldstar
Engineering Company



Mariam Mohiudeen
Founder, Baker's Treat
from Mariam's Kitchen



Sulaj Kini
Managing Partner
Bell Paints

NOV 2 - 3, 2018 **VENUE : AUDITORIUM 3, MITE**

WOMEN ENTREPRENEURSHIP SUMMIT – 2018

Marching Ahead: The Power Within

November 02, 2018 to November 03, 2018

MITE, Moodbidri organized its mega event of the year, “Women’s entrepreneurship summit 2018” under the leadership of Department of Business Administration and NAIN Incubation Center on 2nd and 3rd November 2018 which had 13 successful Women entrepreneurs under one roof. The event was based on the theme - ‘Marching ahead- the power within’. The event was inaugurated at 10 in the morning by Ms. Sarita Santhosh chief guest, founder of Sunshine travels & holidays. Dr. G. L Eshwara Prasad, Principal, Prof. Jayadeva Prasad M, HOD-MBA, Ms. Jaya Shetty, Program coordinator. Ms. Sarita Santhosh addressed the gathering.

She said, “This summit has significance for future managers and is not just meant for women but also men as entrepreneurship is not an easy art for anyone to take as a profession ”.

Panel Discussion 1: Women Entrepreneurship – Role and challenges





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Ms. Sarita Santhosh, Ms. RituChabriaSah (Founder Partner of Vanassara Food Pvt. Ltd.), Ms. Supriya R Kamath (Managing Partner at UttamAgro Industries), Ms. Maithri Chandrashekar (Centre head at Eurokidz Manipal) and Ms. Harsha Kamath (Managing Partner at L G Industries) were the speakers. All the speakers predominantly spoke about their life and business.

Sarita said, “To be a leader, you need to be an exemplary human being. When you are an entrepreneur you become an inspirational instance to your team, clients, customers. Every step you take should reflect this thought. For women marriage or any other situational change should not be a restriction. Take things positively, understand your ecosystem and women also have the in-born characteristics of meticulous, sincere and empathy, therefore women can be equally competent as men”.

Ms. Supriya Kamath said, “Gender discrimination, patriarchal society has all quite diminished and women are treated equally though cultural reconstruction is required for uplifting of women’s status. People discouraged me but success brought changes in the ecosystem henceforth urge to bring changes and be courageous to take risks ”.

Ms. Maithri said, “Women start realizing the importance of leadership when they lose their identity within four walls and engaged in family life . To be identified come out of your comfort zone and start living in the situations that ecosystem creates and tackle the challenges of the society then. Overcome the notions that society creates for women, raising capital is definitely a difficult task and comparatively more difficult for women, there will be many other obstacles also therefore build a strong team ”.

Ms. Harsha said ,” An entrepreneur should never expect anything, its always different situations and entrepreneurship is about overcoming those situations. Entrepreneur’s life is not explanatory, it is self discovery”.

Panel Discussion 2: Women Entrepreneurship – My journey



Speakers were Ms. Poornima Prajwal Shetty (Co-founder of LOL Studios), Ms. Shwetha (Director of Anirvedha Resource Centre), Ms. Shipra Rai (Managing partner at Spindrift & Thyme restaurant) and Ms. Komal S Prabhu (Chief operating officer at Maharaja Restaurant). Ms. Poornima said, “Business competition is always your friend who makes you understand what your loss is. Research before you start up, it is crucial.”

Ms. Shwetha is not into business but service sector, she said, “you should follow your passion and prepared to take any risk for the passion, I being a psychologist faced many challenges strongly as I believed in my goal and therefore I could be a successful entrepreneur and serve the society”. Ms. Shipra said, “Women must be courageous enough to take dreams into action, business is not just being about master but also a person who has vision about consumers perception. As an entrepreneur the critical thing is, you trusting your instincts. Working in corporate is slow motion whereas entrepreneurship is fast track. Facing everyday is like fire fighting.”

Ms. Komal said “Everybody is rooted with their own strength we have to just look for it. I never thought my life was difficult because then it would be. From a social family I was married into a

conservative family and spent a few years of marriage in the kitchen. This made me bring my strength out. Entrepreneurship is difficult but you can create a world for yourself”.

Panel Discussion 3: Women Entrepreneurship – Beginner’s Guide.



Speakers were Ms. Lakshmi M Rao (Managing Partner at Manjunath Rubber), Ms. Christabel D’Souza (Business Manager at Flora travels), Ms. Mariam Mohiudeen (Founder of Baker’s Treat from Mariam’s Kitchen) and Ms. SulajKini (Managing Partner at Bell Paints).

Ms. Lakshmi said, “I took up this business after my husband’s death and initially no one respected me. Handling business is all about taking risks. At first I was not ready to do that and my profit margin went on shrinking. My team of managers helped me a lot. Now we are successful and we are going to diversify our set-up.”

Ms. Christabel said, “My father started this business and tourism has also been my passion ever since. I learnt my work culture from my dad. You won’t face disappointments when expect negatives and to happen. I initially ventured the field by working under others and then took up my father’s company wherein experience taught me to be confident. One should be able to run the business without anyone that is entrepreneurship.”



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Ms. Mariam said "Thinking creatively and according to the preferences of people will help in developing the relationships, entrepreneurship does not depend on size of the organization , creativity and innovation is significant".

Ms. Sulaj said, "Discipline, Punctuality and Knowledge are the keys to success to an entrepreneur. To be a successful entrepreneur dedicate yourself to the commitments. Hard work can only help in attainment of goals."

A handwritten signature in black ink, appearing to be 'Sulaj'.

Head of the Department of
Master of Business Administration (MBA)
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MANGALORE, KARNATAKA.



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DEPARTMENT OF MBA

WOMEN ENTREPRENEURSHIP SUMMIT – 2018

DAY 1: 2nd November 2018

ATTENDANCE LIST (II YEAR)

USN	NAME	SIGNATURE
17MBA01	Afther	<i>Afther</i>
17MBA02	Aishwarya	<i>Aishwarya</i>
17MBA03	Akshatha	<i>Akshatha</i>
17MBA04	Akshay	<i>Ab</i>
17MBA05	Alveera Glenisha Fernandes	<i>Ab</i>
17MBA06	Ancilla Veera Lobo	<i>Ancilla</i>
17MBA07	Anil	<i>Anil</i>
17MBA08	Anjali.A.B	<i>Anjali</i>
17MBA09	Anusha Subray Honnavar	<i>Anusha</i>
17MBA10	Arnold Grancian pinto	<i>Arnold</i>
17MBA11	Asmitha U	<i>Asmitha</i>
17MBA12	Deeksha Shetty	<i>Deeksha</i>
17MBA13	Disha	<i>Disha</i>
17MBA14	Divina Shalet Lobo	<i>Divina</i>

17MBA44	Puneeth Dsouza	— Ab —
17MBA45	Rakesh Prabhu	<i>Rakesh P.</i>
17MBA46	Rakshit Alva	<i>Rakshit A.</i>
17MBA47	Rakshith	<i>Rakesh</i>
17MBA48	Rathan K	<i>Rathan K.</i>
17MBA49	Raviraj Bhat	<i>Raviraj B.</i>
17MBA50	Rohith.P.Divakar	<i>Rohith P.</i>
17MBA51	S N Soundarya Bhat	<i>S N Soundarya Bhat</i>
17MBA52	Sanal Baby	<i>Sanal B.</i>
17MBA53	Sandeep S	— Ab —
17MBA54	Sandesh kotian.R	— Ab —
17MBA55	Sapan Kumar	
17MBA56	Sawgandh Ajila	<i>Sawgandh A.</i>
17MBA57	Shaziya Banu	<i>Shaziya B.</i>
17MBA58	Shreeraksha	<i>Shreeraksha</i>
17MBA59	Shrija	<i>Shrija</i>
17MBA60	Shwetha O	<i>Shwetha O</i>
17MBA61	Soukhyia Maruti Bhat	<i>Soukhyia M.</i>
17MBA62	Subramanya.Bhat.K	<i>Subramanya Bhat K.</i>
17MBA63	Sudarshan Shetty	— Ab —
17MBA64	Suheb Ahamed	<i>Suheb A.</i>
17MBA65	Sumath Kumar	<i>Sumanth K.</i>
17MBA66	Supreetha	<i>Supreetha</i>
17MBA67	Supreetha Achar	<i>Supreetha A.</i>
17MBA68	Sushma.B	<i>Sushma B.</i>
17MBA69	Sushmitha S.M	<i>Sushmitha S.M</i>
17MBA70	Suvena V Shetty	<i>Suvena V Shetty</i>
17MBA71	Swati.B.Naik	<i>Swati B.</i>
17MBA72	Vaishali Parameshwar Mesta	<i>Vaishali P.</i>

17MBA15	Divya Jyothi R R	— Ab —
17MBA16	Divya R	Divya
17MBA17	Harish V	H 1.10
17MBA18	Heeralakha	H.L.
17MBA19	Ishad	T. S. S.
17MBA20	Jasmine Alfreeda Dcosta	J. S. S.
17MBA21	Jason Prem drilva	J. S. S.
17MBA22	Jithesh Kumar	J. S. S.
17MBA23	Joel Elory Fernandes	J. S. S.
17MBA24	Joyson Dsouza	J. S. S.
17MBA25	Kavya N Kulal	K. S. S.
17MBA26	Kavya P Amin	K. S. S.
17MBA27	Krishna	K. S. S.
17MBA28	Likhitha R.	L. S. S.
17MBA29	Mahammed Sinan	M. S. S.
17MBA30	Mahaveera	M. S. S.
17MBA31	Manoj Kumar	M. S. S.
17MBA32	Marwin Preetham Moras	M. S. S.
17MBA33	Moidin Sikandar	M. S. S.
17MBA34	Muhammed Nabeel E	M. S. S.
17MBA35	Murali Krishna P	— Ab —
17MBA36	Nayan K R	— Ab —
17MBA37	Neha Nayak	N. S. S.
17MBA38	Nidhina P	N. S. S.
17MBA39	Nishanth Machodo	— Ab —
17MBA40	Pooja P Alva	P. S. S.
17MBA41	Praful Prinston D'souza	— Ab —
17MBA42	Prajnesh	P. S. S.
17MBA43	Prajwal K P	P. S. S.



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DEPARTMENT OF MBA

WOMEN ENTREPRENEURSHIP SUMMIT – 2018

DAY 2: 3rd November 2018

ATTENDANCE LIST (I YEAR-B SECTION)

SL	STUDENT NAME	SIGNATURE
1	Aishwarya Shetty	— Ab —
2	Akshath	— Ab —
3	Akshaya B	— Ab —
4	Arun Kumar K N	— Ab —
5	Ashik Ahmed	<i>Ashik</i>
6	Chaithanya N M	<i>Chaithanya</i>
7	Chaithra	<i>Chaithra</i>
8	Chaithra Kini T	<i>Chaithra</i>
9	Christina S Baretto	— Ab —
10	Deekshith	<i>Deekshith</i>
11	Dinshin A	— Ab —
12	Flexon Dias	<i>Flexon</i>
13	Girish	<i>Girish</i>
14	Jeenith kumar shetty	<i>Jeenith</i>
15	Jovan Adal Aroza	<i>Jovan Aroza</i>
16	Jovitha Lisa Pinto	<i>Jovitha</i>
17	Jyeshtaraja Joisa	— Ab —
18	Keerthan	<i>Keerthan</i>
19	Kotian Abhishek Jaya	<i>Kotian</i>
20	Koushik S Kumar	<i>Koushik</i>
21	Mohammed Juned	<i>Juned</i>
22	Nikhita	— Ab —
23	Nischal Alva	<i>Nischal</i>
24	Nishal	<i>Nishal</i>
25	Nishanth.S	<i>Nishanth</i>
26	Nithin	<i>Nithin</i>

27	Ponnamma KP	Ponnamma
28	Prabhu Vijetha Vitale	Prabhu
29	Prathima Kamath	P
30	Prayana A	— Ab —
31	Preethi Dsouza	Preethi
32	Pruthvi Shetty	Pruthvi
33	Rachana s kotian	Rachana
34	Radhika	Radhika
35	Sachin cs	Sachin
36	Sanjay H Kamath	Sanjay
37	Shayari varma	Shayari
38	Shilpa	Shilpa
39	Shivraj Kumar Singh J	Shivraj
40	Shravya	Shravya
41	Shreeshaprasad K	— Ab —
42	Shrinath kulakarni	Shrinath
43	Sonu Prathiksha	Sonu Prathiksha
44	Srinath KS	Srinath
45	Sushma	Sushma
46	Vikesh	Vikesh
47	Yajnesh	Yajnesh
48	Yashaswini J Shettigar	Yashaswini



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DEPARTMENT OF MBA

WOMEN ENTREPRENEURSHIP SUMMIT – 2018

DAY 2: 3rd November 2018

ATTENDANCE LIST (1 YEAR-A SECTION)

SL NO	STUDENT NAME	SIGNATURE
1	Amrith Deepak	Amrith
2	Anush. A	Anush
3	Archana Dsouza	Archana
4	Archana hegde	Archana
5	Arsha C	— Ab —
6	Ashwini Shettigar	Ashwini
7	Bhanutheja Bhat	Bhanutheja
8	Bharath Malliya B	Bharath Malliya
9	Bipin Thomas M B	Bipin
10	Darshan M B	— Ab —
11	Deeksha	Deeksha
12	Deekshith Salian V	Deekshith Salian V
13	Deepa	— Ab —
14	Frenita Marline Dsouza	Frenita
15	Gautham	Gautham
16	Harshitha H Jathan	Harshitha
17	Herina DSouza	Herina
18	John K Thomas	— Ab —
19	Joyson Glan Alva	Joyson
20	Kavya chouta p	Kavya
21	Maneesh V	— Ab —
22	Nikesh	Nikesh
23	Pooja S Shetty	Pooja S Shetty
24	Rakshitha k	Rakshitha
25	Ravi Kumar	Ravi Kumar
26	Rishika	Rishika

27	Sagar	
28	Samhitha P K	<i>Samhitha</i>
29	Sandesh D souza	<i>Sandesh</i>
30	Shankaradara g shetty	<i>Shetty</i>
31	Sheikh Rayyan	<i>Rayyan</i>
32	Shika Alva	<i>Shika</i>
SL NO	STUDENT NAME	SIGNATURE
33	Shreelatha	<i>Shreelatha</i>
34	Shreesha Aithal G	<i>Shreesha</i>
35	Shreyank	— Ab —
36	Shriniketh h patkar	— Ab —
37	Siddesha T	<i>Siddesha T</i>
38	Sidharth C	— Ab —
39	Steevan Pinto	<i>Steevan</i>
40	Subramanya Prabhu	<i>Subramanya Prabhu</i>
41	sujith wilson quadras	<i>Sujith</i>
42	Sunethra	— Ab —
43	Sunil Shivkumar Nayar	<i>Sunil</i>
44	Sushmitha	<i>Sushmitha</i>
45	Vaishnavi	<i>Vaish</i>
46	Vijesh kumar	<i>Vijesh</i>
47	Viola Prema Machado	— Ab —
48	Vivek V	— Ab —
49	Wilson Fernandes	<i>Wilson</i>



SATURDAY 03.11.2018

Women Entrepreneurship Summit-2018 kick-started

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WOMEN Entrepreneurship Summit - 2018 organised by the Department of MBA, Mangalore Institute of technology and Engineering (MITE) was inaugurated by Sarita Santhosh, Founder Sunshine Travels and Holidays, Manipal at the institute campus in Moodabidri on Friday.

Inaugurating the two-day summit, Sarita Santhosh said that women entrepreneurship should not be seen as a one-sided liberation movement but both men and women have to work in tandem to make it successful. Both men and women are complementary and have a lot to give and take from each other he opined.

G L Easwara Prasad, Principal, MITE presided over the function and explained how everyone can become a successful entrepreneur and narrated several examples of successful women entrepreneurs. Program coordinator Jaya Shetty explained the purpose and objective of the Summit.

Jayadeva Prasad Moleyar, HOD, MBA department was present. The event will have panel discussions on various topics of importance by 15 successful women entrepreneurs

from in and around Udupi-Mangalore districts. The panelists include Saritha Santhosh, Ritu Chabria Sah Founder Partner - Vanassara Food Private Ltd, Lakshmi M Rao Managing Partner- Manjunath Rubber Mangalore, Supriya R Kamath Managing Partner - Uttam Agro Industries, Poornima Prajwal Shetty Co - founder - LOL Studio, Shipra Rai Managing Partner - Spindrift & Thyme Restaurant, Komal S Prabhu Chief Operating Officer Maharaja Restaurant, Founder - Chef Komal's Kitchen, Christabel D'souza Business Manager - Flora Travels, Soujanya Hegde Entrepreneur, Actor, Celebrity Anchor, Event Planner, Maithri Chandrashekar Center Head Eurokidz Manipal, Shwetha Director - Anirvedha Resource Centre for Psychological Well Being, Harsha Kamath Managing Partner LG Industries, Deepa Kamath CEO Fieldstar Engineering Company, Mariam Mohiudeen Founder & Proprietor Baker's Treat from Mariam's Kitchen and Sulaj Kini Managing Partner Bell Paints.

The summit will focus on certain major areas of importance in the area of Women entrepreneurship like Role and challenges, success stories and guidance to aspiring new entrepreneurs.

Women entrepreneurship summit held

MANGALURU: Women entrepreneurship summit 2018 organised by the Department of MBA, Mangalore Institute of Technology and Engineering (MITE) was inaugurated on Friday by Sarita Santhosh, founder, Sunshine Travels and Holidays, Manipal, at its campus in Moodbidri.

Speaking on the occasion, Sarita Santhosh said that women entrepreneurship should not be seen as a one-sided liberation movement but that both men and women have to work in tandem to make it successful. Both men and women are complementary and have a lot to give and take from each other, she added.

Dr G L Easwara Prasad, principal, MITE, presided over the function and explained how everyone can become a successful entrepreneur and narrated several examples of successful women entrepreneurs.

A panel discussion of 15 successful women entrepreneurs from in and around Udupi and Mangaluru was held on the occasion.

SHORT TERM COURSE ON 'IOT - APPLIED TO SUSTAINABLE TECHNOLOGIES'

October 08, 2018 to October 09, 2018

A Two Day workshop on “Internet of Things Applied to Sustainable Technologies” was conducted in association with FluxGen Technologies Pvt Ltd. The Resource person for the workshop were Mr.Ganesh Shankar (Founder and CEO, FluxGen Technologies Bengaluru), Mr.JagatheeswaranSenthilvelan (Head of Innovation and Technology, FluxGen Technologies Bengaluru).



Mr.Jagatheeswaran addressing the students

The first session started with an Introduction on IOT, How internet is connected to real life things. IOT using services, Applications of IOT. The second session focused on prototyping. The next sessions were hands on Training on IoT.



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Badaga Mijar, Moodabidri-574225, Karnataka

The following concepts were covered in the workshop - Introduction to Sensors and Actuators for IoT systems, Interfacing circuits, IoT Hardware, Interfacing Sensors and Actuators with IoT Hardware, Industry 4.0, Case study of Industry 4.0, IoT Protocols, Basic Communication Protocol & Wireless Communication, Integrating IoT hardware with Cloud platforms, Android app development & Integration with IoT hardware, Demo of a working IoT system.



Students at the workshop


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

SHORT TERM COURSE ON DATA ANALYTICS

October 04, 2018 to October 06, 2018

A three Day workshop on 'Data Mining & Data Analytics' was conducted on Oct 4-6-2018. Dr. Sang Won Yoon, Professor of Systems Science and Industrial Engineering Dept, of Thomas J Watson School of Engineering and Applied Science from Binghamton University, USA conducted the Certification Program. The course covered the broad topics in big data analytics, computational intelligence, and machine learning.



Dr. Sang addressing the students

Emphasis was on the tools and algorithms for machine learning and data mining, such as predictive modeling (classification) and cluster analysis. The main objective of the course was to gain a general understanding of big data and data analytics. With this the Students will develop

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an understanding of tools in use in big data management and will be able to apply the concepts associated with data analytics.



College Coordinator, Prof. Narendra U P interacting with the students during the feedback session


Manager
MITE NAIN Incubation Center
K-Tech Innovation Hub
Mangalore Institute of Technology & Engineering
Badaga Mijar, Moodbidri-574225

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Cordially invite you to the Inaugural function of

Two Days Special Lecture Series on

**"Data Analytics in Science, Engineering and
Management (DASEM-2018)"**

on

28th & 29th Sep 2018

Dr. N V Subba Reddy

Professor, Dept. of CSE, MIT, Manipal

has gladly concented to Inaugurate the function

Mr. Rajesh Chouta

Chairman, MITE

will preside over the function

Dr. M S Nagananda
Programe Coordinator

Mr. Sathisha
HOD, Dept. of ECE

Dr. G L Easwara Prasad
Principal

Venue: Auditorium II

Time: 9.30 am

Faculty & Staff



Two Days Special Lecture Series
on
Data Analytics in Science, Engineering & Management
DASEM – 2018

September 28th & 29th – 2018

Organized by

Department of Electronics and Communication Engineering
Mangalore Institute of Technology & Engineering (MITE), Moodabidri

Sponsored by

Karnataka Science and Technology Academy (KSTA)
Department of Science and Technology
Government of Karnataka, Bengaluru

DASEM – 2018 is open to all post graduate Engineering, Science and Management students & Faculty

Topics:

1. Data science and application of AI-based learning Models.
2. Linear Algebra background for Data Analytics.
3. Probability Fundamentals for Data Analytics.
4. General discussion on how to collect the community based data in rural areas.
5. Computers and Indian Languages, how to write kannada articles in Wikipedia.
6. Specific models and methods to develop risk criteria's.

Objective:

To enlighten PG Students and Research Scholars about frontier areas of DASEM especially for rural community.

Cash prize for winner in Quiz / Test

- I – Prize Rs. 10,000/-**
II – Prize Rs. 6,000/-
III – Prize Rs. 4,000/-



Venue:

Auditorium – II, MITE
Registration Fees: NIL

Program Coordinator

Dr. M. S. Nagananda
Professor, Dept. of ECE
Phone: 9483431039

Contact:

Mr. Sri Krishna Shastri
Associate Professor
Phone: 9901723056

Two Days Special Lecture Series

On

Data Analytics in Science, Engineering & Management

DASEM - 2018

Registration Form

Name of the Participant _____

M.Tech/MCA/M.Sc./MBA/M.E _____

Discipline _____

Name and Address of Institution _____

Email ID _____

Mobile _____

TA/DA will not be provided.

**Accommodation may be provided on
prior request with nominal charges.**

Signature of the
Applicant

Signature & Seal of the
Head of the Institution

Chief Patron

Mr. Rajesh Chouta, Chairman, MITE

Patrons

Dr. G L Easwara Prasad, Principal, MITE

Dr. C R Rajashekhar, Vice Principal, MITE

Advisory Committee

- Mr. Sathisha, Assoc. Prof. & HOD, ECE
- Dr. Ganesh Aithal Prof. & Dean, Research
- Dr. P V Bhat Professor & HOD, CSE
- Prof. Jayadeva Prasad, Prof. & HOD, MBA
- Mr. Manjunath H Assoc. Prof. & HOD, ISE
- Dr. G Purushotham Professor & HOD, AE
- Mr. Sathynarayana, HOD, MT
- Dr. Ganesha Mogaveera Prof. & Head, CV
- Ms. Nayana Acharya, HOD, PHY
- Dr. Nandini G Nayak, HOD, CHEM
- Dr. Asha Crasta, Asso. Prof. & HOD, MATHS

Programme Committee

- Mr. Sri Krishna Shastri C, Associate Professor
- Dr. Vinayambika S Bhat, Sr. Asst. Prof.
- Ms. Pushpa Rani M K, Sr. Asst. Prof.
- Mr. Ganesh V N, Sr. Asst. Prof.
- Mr. Dony D'Souza, Sr. Asst. Prof.
- Mrs. Swapna Srinivasan, Sr. Asst. Prof.
- Mr. Ramalingam H M, Sr. Asst. Prof.
- Mrs. Laxmi Gulappagol, Sr. Asst. Prof.
- Mr. Taranath H B, Sr. Asst. Prof.
- Mrs. Sahana Devali, Asst. Prof.
- Mr. Sanjeevi Kumar P, Asst. Prof.
- Mrs. Panchami Prasanna Kumar, Asst. Prof.
- Mr. Padma Prasad, Asst. Prof.
- Mr. Ajay Princeton Pinto, Asst. Prof.
- Mrs. Rishma Mary George, Asst. Prof.
- Mrs. Shreya Prabhu K, Asst. Prof.
- Mrs. Bhargavi Kamalaksha Rao, Asst. Prof.
- Mrs. Anjani, Asst. Prof.
- Mr. Sumith Shetty, Asst. Prof.



Two Days Special Lecture Series

On

Data Analytics in Science, Engineering & Management

DASEM - 2018

September 28th & 29th – 2018

Organized by

Dept. of ECE, Mangalore
Institute of Technology &
Engineering, Moodabidri

Sponsored by

Karnataka Science and
Technology Academy
(KSTA) Dept. of Science and
Technology GOK, Bengaluru

Venue:

Auditorium – II, MITE

Program Coordinator

Dr. M. S. Nagananda
Professor, Dept. of ECE, MITE

About MITE, Moodabidri:

Mangalore Institute of Technology & Engineering (MITE) was established in the year 2007 by Rajalaxmi Education Trust. MITE offers 7 Undergraduate, 6 Postgraduate Engineering Programmes and also offers MBA Programme. The institute is located 30 KM from Mangaluru City with lush greenery and a serene ambience in Moodbidri, it spreads over an area of 74 acres in the sylvan surroundings near Mijar en route to Karkala. MITE has a winning combination of world class infrastructure, highly qualified faculty combined with Centre of Excellence for personality development. It nurtures the mind, body, emotions and social responsibilities to create excellent engineers for the future. It provides an ideal ambience to create skilled and disciplined engineers through internship programs, rigorous placement training activities and collaboration with reputed industries and international universities like Binghamton, USA and MDIS, ITE West, Singapore. An emphasis on extracurricular activities including research incubation, cultural activities and sports help our students to develop as all rounded individuals.

Vision of MITE:

To attain perfection in providing Globally Competitive Quality Education to all our Students and also benefit the global community by using our strength in Research and Development.

Mission of MITE:

To establish world class educational institutions in their respective domains, which shall be Centre of Excellence in their stated and implied sense. To achieve this objective we dedicate ourselves to meet the Challenges of becoming Visionary and Realistic, Sensitive and Demanding, Innovative and Practical and Theoretical and Pragmatic; ALL at the same time.

Department of ECE, MITE:

The Dept. of Electronics and Communication Engg. was established in the year 2007. The Dept. focuses on overall development of students through innovative teaching and learning process. The Dept. has highly qualified, experienced and dedicated faculties, committed to impart technical knowledge using advanced pedagogic methodologies. The Dept. has large and spacious laboratories with a congenial ratio of students to equipments where they get to work hands on to get real time experience. The dept. has entered into an MOU with **KPIT Ltd, Pune** under **PACE** program to train the students of ECE and make them industry ready.

About KSTA, Bengaluru:

In order to give impetus and to further the science and technology related activities in the State of Karnataka as well as to popularize science among different cross sections of civil society, especially in rural areas, Government of Karnataka established KSTA under the Chairmanship of Late Prof. U. R. Rao, an internationally renowned Space Scientist and Former Chairman, ISRO.

Dr. S. K. Shivakumar, Former Director, ISRO Satellite Centre, Bangalore has been designated as interim Chairman of the Academy. Academy was registered as a Society under Karnataka Societies Registration Act, 1960 on 06th April, 2009. It has 21 members comprising of eminent Scientists and educationalists as well as Principal Secretaries/Secretaries of the Government Departments. KSTA is carrying out many dovetailed programs across the state and it has been playing a pivotal role in providing impetus for basic science education and popularization of science among different cross sections of society, more particularly among rural students.

Objectives of DASEM - 2018

- To enlighten PG Students and Research Scholars about frontier areas of Data Analytics in Science, Engineering & Management especially for rural community.

About Special Lecture Series:

In order to Inspire and promote students to pursue higher studies and research frontier areas of sciences, the special lecture series are being organized at PG departments of University/ Colleges for Two days for Basic Science and Engineering Students. At the end of the lecture series, A Quiz/Test will be conducted for the student participants on the lectures delivered and top three successful students will be awarded with a **Cash prize of Rs. 10,000/-, Rs. 6,000/- and Rs. 4,000/-** respectively.

Topics:

1. Data science and application of AI-based learning Models.
2. Linear Algebra background for Data Analytics.
3. Probability Fundamentals for Data Analytics.
4. General discussion on how to collect the community based data in rural areas.
5. Computers and Indian Languages, how to write kannada articles in Wikipedia.
6. Specific models and methods to develop risk criteria's.

Registration Details:

Registration Fees: NIL

Contact: Mr. Ranjith H D, Asst. Prof., MITE
Mr. Ashok K N, Asst. Prof., MITE

Phone: 9900904170 / 9986733227

Send soft copy to : ranjithhd@mite.ac.in
on or before 25th September 2018.

Title: Two Day Special Lecture Series on “Data Analytics in Science, Engineering & Management (DASEM -18)”

Date: 28/09/2018 and 29/09/2018

Target Audience: Students interested on Data Analytics



Introduction

Karnataka Science and Technology Academy (KSTA), Department of Science and Technology (DST), Government of Karnataka (GoK) sponsored two day Special Lecture Series was conducted by the Department of Electronics & Communication, MITE, Moodbidri, D K District, Mangalore on Data Analytics in Science, Engineering & Management (DASEM -18) on 28th and 29th September 2018.

The program commenced with honorable speaker Dr. N. V. Subba Reddy, Professor & Head, Computer Science Engineering, MIT, Manipal. Dr. M. S. Nagananda in consort with the Principal Dr. G.L Easwara Prasad and Head of the Department, Prof. Sathisha.

Session 1:

Speaker: Dr. N. V. Subba Reddy, Dept. of CSE, MIT, Manipal

Topic: Data science and application of AI-based learning

Date & Time: 28-09-2018, 10.00 A.M- 1.00 P.M

Dr. N. V. Subba Reddy spoke on automation, its leading trends, development and future. He specifically spoke on automation in the field of agriculture, how advancement in automation is creating a job scarcity and at what rate it is affecting certain major sector.

In first session, he spoke on the basics of AI and explained about its structure part by part as in how each module or components of AI work and how they are interconnected and how the components are interrelated. As an over view the talk was very informative and opened the doors of AI into their lives. People with misleading assumption about AI were cleared. The talk ended with a questionnaire where the audience were given the chances to get their doubts cleared about the topic.



Lecture on “Data science and application of AI-based learning models”
by Dr. N. V. Subba Reddy, Dept. of CSE, MIT, Manipal

The 2nd half of the session was taken over by Prof. Roshan David Jathanna, Associate Professor, CSE, MIT, Manipal. He took the topic a little further with a little higher level of understanding about the topic. He demonstrated practically how a simple AI system works & also introduced the audience about a simple tool **WEKA** for trying out one's own programs and logic. He lifted the level of understanding from logical thinking to practical thinking. It was easy for the audience to cope up effectively because they had some idea about the topic from the first session. This session too ended with a questionnaire with an active response from the audience. Overall both the sessions were very informative, interactive and eye opener to the outside world with respect to upcoming development in technologies, gadgets and the opportunity that lie ahead of us.

Day 1, Session 3 & 4:

Speaker: Dr. M. R. Arulalan, Dept of Electronics & Communication, NITK , Surathkal

Topic: Linear Algebra background for Data Analytics

Date & Time: 28-09-2018, 2.00 P.M- 4.45 P.M

The speaker Dr. M. R. Arunlalan, began with the introduction to Linear Algebra. Firstly, he explained the basics of linear algebra and its applications. How determinant is related to the area and volume of parallelogram. He then spoke about the rank. Cramer's rule to find two unknowns in an equation. He even gave real time examples so that we could understand the concept better.

In Session 4, He spoke about Probability, Sample Space, and Events. He made the participant to understand the concept by providing dice example. Then explained about rules of Probability, Baye's rule and random variables. This session too ended with a questionnaire with an active response from the audience.



Lecture on “Linear Algebra background for Data Analytics” by Dr. M. R. Arulalan,
Dept of Electronics & Communication, NITK, Surathkal

Day 2, Session 1:

Speaker: Dr. Amit Sen Gupta, Adjunct Professor, IIT Delhi

Topic: How to collect the community based data in rural areas.

Date & Time: 29-09-2018, 9.30A.M- 11.30 A.M

The second day of Two Day Lecture Series was started with the session on “Collection of Quantitative Data”. Dr. Amit Sen Gupta spoke on what are quantitative data and the purpose of collecting the data. He specially spoke on data management from which the society is benefitted. He even spoke about the difference between the western culture, eastern culture and the complexity in the management of problems which include maternal and neonatal deaths. He mentioned the steps to overcome these problems through “epidemiological studies” by using Bio-informatics, Computer Science and Statistics.



Lecture on “How to collect the community based data in rural areas”
by Dr. Amit Sen Gupta, Adjunct Professor, IIT Delhi

Day 2, Session 2:

Speaker: Dr. Pavanaja, Vishwa Kannada, Bengaluru.

Topic: Computers and Indian Languages, how to write Kannada articles in Wikipedia

Date & Time: 29-09-2018, 11:30 AM -1:20 PM

The session commenced by Dr. U. B. Pavanaja on the topic “Writing for Wikipedia and analyzing“. He began the talk by quoting of Rabindranath Tagore “Where the mind is without fear and the head is held high“. From the verse of this poem he highlighted on one of the verse which said where knowledge is free. He spoke about what is Wikipedia. He then spoke on how Wikipedia works and who manages the website. He then explained who edits the information present in Wikipedia and who can upload article on Wikipedia. He explained that every individual can edit articles on Wikipedia with and without making one’s own profile on Wikipedia. He then spoke on importance of language. He stressed on how to preserve Indian language and how we can popularize Indian languages on Wikipedia. He then spoke on the endangered and lost languages and what we can do to save

those endangered languages. He did not just constrict to what we can do as an active Wikipedia editor or user. So it is not waste of one's time rather a part of learning and acquiring knowledge and wisdom.



Lecture on “How to write Kannada articles in Wikipedia” by Dr. Pavanaja, Vishwa Kannada, Bengaluru

Day 2, Session 3:

Speaker: Dr. Amit Sen Gupta, Adjunct Professor, IIT Delhi

Topic: Specific models and methods to develop risk criteria

Date & Time: 29-09-2018, 2.15 P.M- 3.30 P.M

Dr. Amit Sen Gupta enlightened the people about different machine learning techniques like K-Neighbors, Naive bayes etc. He also spoke about usage of fuzzy logic for medical diagnosis. He guided the participants about how to build different models and techniques be used for maternal death prevention.

He explicitly explained about the projects he guided taking an example of detecting amount of carbon dioxide in fetus. Data mining models using center design and expert design for analysis was explained.



Lecture on “Specific models and methods to develop risk criterias by Dr. Amit Sen Gupta,
Adjunct Professor, IIT Delhi



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Two Days Special Lecture Series on
Data Analytics in Science, Engineering & Management (DASEM -18)

Organized by
Department of Electronics and Communication Engineering, MITTE

28th to 29th September 2018

Sponsored by
Karnataka Science and Technology Academy
Department of Science and Technology, Government of Karnataka

Session Attendance

28-09-2018

29-09-2018

Sl.no	Registration Number	Names of the Participant	1	2	3	4	5	6	7	8
1	DASEM-01	ASHIKA T G	Ashika	Ashika	Ashika	Ashika	Ashika	Ashika	Ashika	Ashika
2	DASEM-02	VINEEKSHA V	Vin	Vin	Vin	Vin	Vin	Vin	Vin	Vin
3	DASEM-03	Ravini K	R.K.	R.K.	R.K.	R.K.	R.K.	R.K.	R.K.	R.K.
4	DASEM-04	CHANDANA	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu	Chandu
5	DASEM-05	BHARATHI J	B	B	B	B	B	B	B	B
6	DASEM-06	VINAYAKA	Vinayaka	Vinayaka	Vinayaka	Vinayaka	Vinayaka	Vinayaka	Vinayaka	Vinayaka
7	DASEM-07	HEMALATHA K	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema
8	DASEM-08	Kavya H K	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya
9	DASEM-09	NAINA VIOLA PINTO	Naina	Naina	Naina	Naina	Naina	Naina	Naina	Naina
10	DASEM-10	NOSLINE GLORIA LISOUZA	Nosline	Nosline	Nosline	Nosline	Nosline	Nosline	Nosline	Nosline



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			28-09-2018				29-09-2018			
Sl.No	Registration Number	Names of the Participant	1	2	3	4	5	6	7	8
11	DASEM-11	Marvin Lobo								
12	DASEM-12	Ranjitha B N	Ranjitha B N	Ranjitha B N	Ranjitha B N	Ranjitha B N	Ranjitha B N	Ranjitha B N	Ranjitha B N	Ranjitha B N
13	DASEM-13	Doolala N								
14	DASEM-14	Priyanka M	Priyanka M	Priyanka M	Priyanka M	Priyanka M	Priyanka M	Priyanka M	Priyanka M	Priyanka M
15	DASEM-15	Nisha Dhar								
✓	DASEM-16	Ashwath	Ashwath	Ashwath	Ashwath	Ashwath				
✓	DASEM-17	Soumya	Soumya	Soumya	Soumya	Soumya				
✓	DASEM-18	Sushmitha	Sushmitha	Sushmitha	Sushmitha	Sushmitha				
✓	DASEM-19	Meghala	Meghala		Meghala	Meghala				
20	DASEM-20	Avish Karkera	Avish	Avish	Avish	Avish	Avish	Avish	Avish	Avish

Signature of the Participant



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Sl.no	Registration Number	Name of the Participant	1	2	3	4	5	6	7	8
21	DASEM-21	SHREYAS	Shreyas	Shreyas	Shreyas	Shreyas	SHREYAS	SHREYAS	Shreyas	Shreyas
22	DASEM-22	GANESH	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh	Shreyas
23	DASEM-23	PRIYA	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
24	DASEM-24	PRATHEEKSHA	Pratheeksha	Pratheeksha	Pratheeksha	Pratheeksha				
25	DASEM-25	SHARANYA	Sharanya	Sharanya	Sharanya	Sharanya				
26	DASEM-26	RAKSHITHA	Rakshitha	Rakshitha	Rakshitha	Rakshitha				
27	DASEM-27	VARSHA	Varsha	Varsha	Varsha	Varsha				
28	DASEM-28	RAKSHITHA D SUVARNA	Rakshitha D	Rakshitha D	Rakshitha D	Rakshitha D				
29	DASEM-29	SANDEEP L SHEETIGAR	Sandeep L	Sandeep L	Sandeep L	Sandeep L				
30	DASEM-30	SHARATH SHETTY	Sharath Shetty	Sharath Shetty	Sharath Shetty	Sharath Shetty				

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			28-09-2018				29-09-2018			
Sl.no	Registration Number	Names of the Participant	1	2	3	4	5	6	7	8
31	DASEM-31	ALAKA B V	<i>Alaka-BV</i>	<i>Alaka-BV</i>	<i>Alaka-BV</i>	<i>Alaka-BV</i>	<i>Alaka-BV</i>	<i>Alaka-BV</i>	<i>Alaka-BV</i>	<i>Alaka-BV</i>
32	DASEM-32	ARCHANA YASHODHAR	<i>Arch</i>	<i>Arch</i>	<i>Arch</i>	<i>Arch</i>	<i>Arch</i>	<i>Arch</i>		
33	DASEM-33	RATHAN K	<i>Rathana-K</i>	<i>Rathana-K</i>	<i>Rathana-K</i>	<i>Rathana-K</i>	<i>Rathana-K</i>	<i>Rathana-K</i>	<i>Rathana-K</i>	<i>Rathana-K</i>
34	DASEM-34	VINOD SEQUEIRA	<i>Vinod</i>	<i>Vinod</i>	<i>Vinod</i>	<i>Vinod</i>	<i>Vinod</i>	<i>Vinod</i>	<i>Vinod</i>	<i>Vinod</i>
35	DASEM-35	SUBRAMANYA BHAT K	<i>KSB</i>	<i>KSB</i>	<i>KSB</i>	<i>KSB</i>	<i>KSB</i>	<i>KSB</i>	<i>KSB</i>	<i>KSB</i>
36	DASEM-36	RAVIRAJ BHAT	<i>Raviraj</i>	<i>Raviraj</i>	<i>Raviraj</i>	<i>Raviraj</i>	<i>Raviraj</i>	<i>Raviraj</i>	<i>Raviraj</i>	<i>Raviraj</i>
37	DASEM-37	SUHEB AHAMED	<i>Suheb</i>	<i>Suheb</i>	<i>Suheb</i>	<i>Suheb</i>	<i>Suheb</i>	<i>Suheb</i>	<i>Suheb</i>	<i>Suheb</i>
38	DASEM-38	BHAVYA	<i>Bhavya</i>	<i>Bhavya</i>	<i>Bhavya</i>	<i>Bhavya</i>	<i>Bhavya</i>	<i>Bhavya</i>	<i>Bhavya</i>	<i>Bhavya</i>
39	DASEM-39	ASHWINI	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>	<i>Ashwini</i>
40	DASEM-40	POOJA								



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Data Analytics in Science, Engineering & Management (DASEM -18)

Organized by
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28th to 29th September 2018

Sponsored by
Karnataka Science and Technology Academy
Department of Science and Technology, Government of Karnataka

Session Attendance

Sl.no	Registration Number	Names of the Participant	28-09-2018				29-09-2018			
			1	2	3	4	5	6	7	8
41	DASEM-41	AKSHATHA	Akshatha	Akshatha	Akshatha	Akshatha	Akshatha	Akshatha	Akshatha	Akshatha
42	DASEM-42	ADARSH S H	Adarsh S H	Adarsh S H	Adarsh S H	Adarsh S H	Adarsh S H	Adarsh S H	Adarsh S H	Adarsh S H
43	DASEM-43	SHAZIYA	Shaziya	Shaziya	Shaziya	Shaziya	Shaziya	Shaziya	Shaziya	Shaziya
44	DASEM-44	KAVYA N KULAL	Kavya N Kulal	Kavya N Kulal	Kavya N Kulal	Kavya N Kulal	Kavya N Kulal	Kavya N Kulal	Kavya N Kulal	Kavya N Kulal
45	DASEM-45	SUPREETHA	Supreetha	Supreetha	Supreetha	Supreetha	Supreetha	Supreetha	Supreetha	Supreetha
46	DASEM-46	AISHWARYA	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
47	DASEM-47	VJETHA	Vjetha	Vjetha	Vjetha	Vjetha	Vjetha	Vjetha	Vjetha	Vjetha
48	DASEM-48	ANJALI A B	Anjali A B	Anjali A B	Anjali A B	Anjali A B	Anjali A B	Anjali A B	Anjali A B	Anjali A B
49	DASEM-49	SUSHMITHA S M	Sushmita S M	Sushmita S M	Sushmita S M	Sushmita S M	Sushmita S M	Sushmita S M	Sushmita S M	Sushmita S M
50	DASEM-50	NIDHINA P	Nidhina P	Nidhina P	Nidhina P	Nidhina P	Nidhina P	Nidhina P	Nidhina P	Nidhina P



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51	DASEM-51	ALVEERA GLENISHA FERNANDES	Alveera	Alveera	Alveera	Alveera	Alveera	Alveera	Alveera	Alveera
52	DASEM-52	MUHAMMED NABEEL	Nabeel	Nabeel	Nabeel	Nabeel	Nabeel	Nabeel	Nabeel	Nabeel
53	DASEM-53	ASMITHA U	Asmita	Asmita	Asmita	Asmita	Asmita	Asmita	Asmita	Asmita
54	DASEM-54	LIKITHA R	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha	Likitha
55	DASEM-55	JOEL FERNANDES	Joel	Joel	Joel	Joel	Joel	Joel	Joel	Joel
56	DASEM-56	JITHESH KUMAR	Jithesh	Jithesh	Jithesh	Jithesh	Jithesh	Jithesh	Jithesh	Jithesh
57	DASEM-57	RAKSHITH ALVA	Rakshith	Rakshith	Rakshith	Rakshith	Rakshith	Rakshith	Rakshith	Rakshith
58	DASEM-58	PRAJNESH	Prajnesh	Prajnesh	Prajnesh	Prajnesh	Prajnesh	Prajnesh	Prajnesh	Prajnesh
59	DASEM-59	AFTHER	Afther	Afther	Afther	Afther	Afther	Afther	Afther	Afther
60	DASEM-60	ANIL	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil



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Session Attendance

			25-09-2019				26-09-2019			
Sl.No	Registration Number	Names of the Participant	1	2	3	4	5	6	7	8
91	DASEM-91	ANUSHA S H	<i>Anusha</i>	<i>Anusha</i>	<i>Anusha</i>	<i>Anusha</i>	<i>Anusha</i>	<i>Anusha</i>	<i>Anusha</i>	<i>Anusha</i>
92	DASEM-92	SOUKHYA BHAT	<i>Soukhy</i>	<i>Soukhy</i>	<i>Soukhy</i>	<i>Soukhy</i>	<i>Soukhy</i>	<i>Soukhy</i>	<i>Soukhy</i>	<i>Soukhy</i>
93	DASEM-93	MURALIKRISHNA	<i>Murali</i>	<i>Murali</i>	<i>Murali</i>	<i>Murali</i>	<i>Murali</i>	<i>Murali</i>	<i>Murali</i>	<i>Murali</i>
94	DASEM-94	MOHAM KUMAR	<i>Moham</i>	<i>Moham</i>	<i>Moham</i>	<i>Moham</i>	<i>Moham</i>	<i>Moham</i>	<i>Moham</i>	<i>Moham</i>
95	DASEM-95	PRAJWAL K P	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>	<i>Prajwal</i>
96	DASEM-96	MAHAVERA	<i>Ma</i>	<i>Ma</i>	<i>Ma</i>	<i>Ma</i>	<i>Ma</i>	<i>Ma</i>	<i>Ma</i>	<i>Ma</i>
97	DASEM-97	KRISHNA	<i>Krishna</i>	<i>Krishna</i>	<i>Krishna</i>	<i>Krishna</i>	<i>Krishna</i>	<i>Krishna</i>	<i>Krishna</i>	<i>Krishna</i>
98	DASEM-98	RAKSHITH	<i>Rakshith</i>	<i>Rakshith</i>	<i>Rakshith</i>	<i>Rakshith</i>	<i>Rakshith</i>	<i>Rakshith</i>	<i>Rakshith</i>	<i>Rakshith</i>
99	DASEM-99	VJETH JAIN	<i>Vjeth</i>	<i>Vjeth</i>	<i>Vjeth</i>	<i>Vjeth</i>	<i>Vjeth</i>	<i>Vjeth</i>	<i>Vjeth</i>	<i>Vjeth</i>
100	DASEM-100	JOYSON DSOUZA	<i>Joyson</i>	<i>Joyson</i>	<i>Joyson</i>	<i>Joyson</i>	<i>Joyson</i>	<i>Joyson</i>	<i>Joyson</i>	<i>Joyson</i>



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Sl.No	Registration Number	Names of the Participant	1	2	3	4	5	6	7	8
81	DASEM-81	POORNIMA SHETTY	<i>Dee</i>	<i>Dee</i>	<i>Dee</i>	<i>Dee</i>	<i>Dee</i>	<i>Dee</i>		
82	DASEM-82	JESHMA NISHITHA D'SOUZA	<i>Jeshma</i>	<i>Jeshma</i>	<i>Jeshma</i>	<i>Jeshma</i>	<i>Jeshma</i>	<i>Jeshma</i>		
83	DASEM-83	MARWIN PREETHAM MARRAS	<i>Marwin</i>	<i>Marwin</i>	<i>Marwin</i>	<i>Marwin</i>	<i>Marwin</i>	<i>Marwin</i>	<i>Marwin</i>	
84	DASEM-84	YADHU DEV M	<i>Yadhu</i>	<i>Yadhu</i>	<i>Yadhu</i>	<i>Yadhu</i>	<i>Yadhu</i>	<i>Yadhu</i>	<i>Yadhu</i>	<i>Yadhu</i>
85	DASEM-85	ROHITH P. DIVAKAR	<i>Rohith</i>	<i>Rohith</i>	<i>Rohith</i>	<i>Rohith</i>	<i>Rohith</i>	<i>Rohith</i>	<i>Rohith</i>	<i>Rohith</i>
86	DASEM-86	SUMANTH KUMAR	<i>Sumanth</i>	<i>Sumanth</i>	<i>Sumanth</i>	<i>Sumanth</i>	<i>Sumanth</i>	<i>Sumanth</i>	<i>Sumanth</i>	<i>Sumanth</i>
87	DASEM-87	AKSHAY	<i>Akshay</i>	<i>Akshay</i>	<i>Akshay</i>	<i>Akshay</i>	<i>Akshay</i>	<i>Akshay</i>	<i>Akshay</i>	
88	DASEM-88	IRSHAD	<i>Irshad</i>	<i>Irshad</i>	<i>Irshad</i>	<i>Irshad</i>	<i>Irshad</i>	<i>Irshad</i>	<i>Irshad</i>	<i>Irshad</i>
89	DASEM-89	HARISH	<i>Harish</i>	<i>Harish</i>	<i>Harish</i>	<i>Harish</i>	<i>Harish</i>	<i>Harish</i>	<i>Harish</i>	<i>Harish</i>
90	DASEM-90	ARPITHA	<i>Arpitha</i>	<i>Arpitha</i>	<i>Arpitha</i>	<i>Arpitha</i>	<i>Arpitha</i>	<i>Arpitha</i>	<i>Arpitha</i>	<i>Arpitha</i>



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S.No	Registration Number	Name of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
1	DASEM-01	ASHIKA T O	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college Moodbidri	ashika277@gmail.com	963272436	
2	DASEM-02	VINEESH V	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college Moodbidri	vineeshv@gmail.com	8150072077	
3	DASEM-03	Ranjita K	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college Moodbidri	kranjita14@gmail.com	908775691	
4	DASEM-04	CHANDUNA	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college Moodbidri	shettychanduna97@gmail.com	7824931183	
5	DASEM-05	BHARATHI J	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college Moodbidri	bharathi1021@gmail.com	9632737076	
6	DASEM-06	VINA YAJA	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college Moodbidri	vinayakapodukone@gmail.com	990012892	
7	DASEM-07	HOMALATHA K	M.Sc	Computer Science	Alva's College of PG studies, Moodbidri	Alva's college of PG studies	homalatha.k@gmail.com	9164293523	
8	DASEM-08	Kavya H K	MBA		St Joseph Engineering College, Mangalore	St. Joseph Engineering College, Vamanayana	kavyahk230@gmail.com	8275382062	
9	DASEM-09	SHADVALA K. SEBASTIAN	M.Tech	VLSI E Embedded s/m	MITE St Joseph Engineering College, Mangalore	MITE dept ECE	shadvala12@gmail.com	8105439091	
10	DASEM-10	NOELINE GLORIA D'SOUZA	MBA		St Joseph Engineering College, Mangalore	St. Joseph Engineering College, Mangalore	noelinegloia2@gmail.com	8310891402	

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Sl. No	Registration Number	Name of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
11	DASEM-11	Marvin Lobo	MBA		St Joseph Engineering College, Mangalore	Shanthi Nagar, Haveri Tacep, P.O. Kankavayal Haveri Dist. 57	marvin4106@gmail.com	876125149	
12	DASEM-12	Marvin Lobo	MBA		St Joseph Engineering College, Mangalore				
13	DASEM-13	Dishika N	MBA		St Joseph Engineering College, Mangalore	Tappanangam Thallu Haveri	deckadad534@gmail.com	7204667279	
14	DASEM-14	Pritya M	MBA		St Joseph Engineering College, Mangalore	St. Joseph "Sal Leola", Bejal Kapilad, Mangalore	Pritya.m.1056@gmail.com	8197061820	
15	DASEM-15	Nisha Das	MBA		St Joseph Engineering College, Mangalore	Near Tanakke Chaya Bunkel, Mangalore	Nishad1347@gmail.com	990282256	
16	DASEM-16	Ashwath	MCA		Shree Devi Institute of Technology, Kenjar Mangalore	3/43, New SMC School, Kenjar, Bija, Mangalore	ashwathkumar163@gmail.com	9845472813	
17	DASEM-17	Soumya	MCA		Shree Devi Institute of Technology, Kenjar Mangalore	Sukhala Nivasa Pandith house, Thokketa	soumya14598@gmail.com	8147182588	
18	DASEM-18	Sushmita	MCA		Shree Devi Institute of Technology, Kenjar Mangalore	Ajji Benu, sanc hogan 9th cross, BCRoad	pojunisashmita123@gmail.com	7349542113	
19	DASEM-19	Meghala	MCA		Shree Devi Institute of Technology, Kenjar Mangalore	Nalankeri, Kuvanchale Sakleshpu, Haveri	meghalabarnan@gmail.com	7899332842	
20	DASEM-20	Avish karkera	MCA		Shree Devi Institute of Technology, Kenjar Mangalore	Haveri, Haveri, Haveri Haveri, Haveri, Haveri	avishkarkera14@gmail.com	7700178139	

12. DASEM-12 Ranjitha. B.N BE EC MITE, maddabettu Dholapoujappa B Kandanp ranjithabn@gmail.com 946194202 Ranjitha B



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21	DASEM-21	SIREYAS	MCA	C-S	Shree Devi Institute of Technology, Karijer Mangalore	Corocho Church, Jippamangal Road, Karijer Mangalore	Shreykash@gmail.com	8151834117	
22	DASEM-22	GANESH	MCA	C-S	Shree Devi Institute of Technology, Karijer Mangalore	Banipalla New S.T. Station Post Mangalore	ganeshshettygar@gmail.com	9481313041	
23	DASEM-23	PRITYA	MCA	C-S	Shree Devi Institute of Technology, Karijer Mangalore	Dhanu Math Mini Kallu Lanark, Karijer Mangalore	prathyapriya@gmail.com	9481313748	
24	DASEM-24	PRATHEEKSHA	MCA	C-S	Shree Devi Institute of Technology, Karijer Mangalore	Om B. Karijer Rajalaxmi Road Kodi Karijer	pratheeksha@gmail.com	8880467901	
25	DASEM-25	SHARANYA	MCA	C-S	Shree Devi Institute of Technology, Karijer Mangalore	Shree Shakti Anugraha, Near Mangaladevi	sharanyath1@gmail.com	8147453749	
26	DASEM-26	RAKSHITHA	MCA	C-S	Shree Devi Institute of Technology, Karijer Mangalore	Kishan Bilaya, Waringan Bantwal T.G. DK-570098	rakshitakulal56@gmail.com	996434224	
27	DASEM-27	VARSHA	MSc	Computer Science	MGM College Karijer, Udupi	Adakadkatte, Rajga Nittur, Udupi	varshath99@gmail.com	7204678938	
28	DASEM-28	RAKSHITHA D SUVARNA	MSc	Computer Science	MGM College Karijer, Udupi	Uppinkalathur behind St. Sully Roads, Karijer, Karijer, Udupi	rakshitha.dsuvarna1996@gmail.com	9480935881	
29	DASEM-29	SANDEEP L SHETTYGAR	MSc	Computer Science	MGM College Karijer, Udupi	San. Adakadkatte, Uppinkalathur, Karijer St. Sully Road, Karijer, Udupi	sandeepshettygar93@gmail.com	7259335836	
30	DASEM-30	SHARATH SHETTY	MSc	Computer Science	MGM College Karijer, Udupi	Bonth Road, Karijer, Karijer, Udupi	shetty113@gmail.com	9963467344	



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31	DASEM-31	ALAKA B V	MSc	Computer Science	MGM College Kunjibettu, Udipi	Lax College Ladies Hostel Jinorali, Udipi-2	alakabv95@gmail.com	9449261995	
32	DASEM-32	ARCHANA YASODHAR	MSc	C.S	St. Aloysius College (Mangalore)	Dept of BCA St. Aloysius College Mangalore.	archana.yasodhar23@gmail.com	9259632207	
33	DASEM-33	Rathan K	MBA		MITE	MITE College	rathan.k@gnail.com rathanshetty	945184395	
34	DASEM-34	Vinod Sengupta	MBA	Finance	MITE	MITE College	vinod.sengupta.007@gmail.com	8277120513	
35	DASEM-35	Subramanyu Bhat	MBA	finance	MITE	MITE college	Subramanyubhat1997@gmail.com	9259442754	
36	DASEM-36	Raviraj Bhat	MBA	Finance	MITE	MITE college	bhatraviraj2@gmail.com	9008993869	
37	DASEM-37	Subahammed	MBA	Finance	MITE	MITE College	Subahammed1997@gmail.com	9652558252	
38	DASEM-38	Bhavya	BE	E&C	MITE	MITE College	bhavya.bellampalli@gmail.com	8496575320	
39	DASEM-39	Ashwini	B.E	ENC	MITE	MITE college	ashwinisuravara7@gmail.com	9861694431	
40	DASEM-40	Pooja	MBA	Finance	MITE	MITE college	alva.pooja09@gmail.com	9271671778	



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41	DASEM-41	Akshatha	B.E	ECE	MITE, Moodbidri	Nadibettu, Ajanur, Mankala Tq, Udupi	akshatha1203@gmail.com	9741917066	Akh
42	DASEM-42	Adarsh S.H	B.E	ECE	MITE, Moodbidri	Bangalore.	hadarsh97@gmail.com	8310583855	#Adh
43	DASEM-43	Shriya	MBA	Finance	MITE, Moodbidri	Kotebagilu, Moodbidri	shaziyabam071@gmail.com	9980055549	Shriya
44	DASEM-44	Kavya N Ketal	MBA	Finance	MITE, Moodbidri	Kemal, Padmanur	kvn96kulal@gmail.com	9880195567	Kavya
45	DASEM-45	Supritha	MBA	Finance	MITE, Moodbidri	Mijo, Moodbidri	SpirithaSchuadigaoo6@gmail.com	7349431425	Supritha
46	DASEM-46	Aishwarya	MBA	Finance	MITE, Moodbidri	Santhekatte, Udupi	aishwarya8shetty71@gmail.com	9481375774	Aishwarya
47	DASEM-47	Vijetha	MBA	Finance	MITE, Moodbidri	Karabail, Mudigeru	vijethagowda1998@gmail.com	7899698116	Vijetha
48	DASEM-48	Anjali. A.B.	MBA	Finance	MITE, Moodbidri	Champalnagar, Sakleshpur	anjali69876@gmail.com	7760028126	Anjali
49	DASEM-49	Sushmitha S.M	MBA	Finance	MITE, Moodbidri	Ghanthakoppa	SushmithaBhambhani@gmail.com	716086925	Sushmitha
50	DASEM-50	Nidhina-p	MBA	Finance	MITE, Moodbidri	Thalaseer, Kannur	nidhinaamili@gmail.com	9034061366	Nidhina



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**Two Days Special Lecture Series on
Data Analytics in Science, Engineering & Management (DASEM -18)**

Organized by Department of Electronics and Communications Engineering, MITE				28th to 29th September 2018		Sponsored by Karnataka Science and Technology Academy Department of Science and Technology, Government of Karnataka			
S.No	Registration Number	Names of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
51	DASEM-51	Alveena Glenisha Fernandes	MBA	Finance	MITE, Moodbidri	Azara villa, S.D.P Temple road Joduratti	alveemagfernanday@gmail.com	9480461010	Alveena
52	DASEM-52	Muhammed Nabeel E	MBA	Finance	MITE, Moodbidri	Near rajahat, chala east Mangal- 576021	nabeel.nabeel789@gmail.com	866958664	Nabeel
53	DASEM-53	Asmitha V	MBA	Finance	MITE, Moodbidri	Udara House, Kange village, Puttur Tq - Dist. 574229	asmitha.poojary@gmail.com	988466438	Asmitha
54	DASEM-54	Likitha R	MBA	Finance	MITE Moodbidri	Sandhya's Sadana, Athabaila Kadupadath	likitha02001@gmail.com	9663980301	Likitha
55	DASEM-55	Joel Fernandes	MBA	Finance	MITE Moodbidri	Sayulla belu Pith, Kankola Puzhicki Dist	joel1003@gmail.com	886112633	Joel
56	DASEM-56	Jithesh Kumar	MBA	Finance	MITE moodbidri	Sammedha Ramarguthi mudra	jk229125@gmail.com	776052190	Jithesh
57	DASEM-57	Rakesh Alur	MBA	Finance	MITE	Kinnurje Gutty, Todla nashle	alvarakplur@gmail.com	88463689	Rakesh
58	DASEM-58	Poojith	MBA	Finance	MITE	Kantady, Kankola	Poojithpoojithk@gmail.com	9844596071	Poojith
59	DASEM-59	Afther	MBA	Finance	MITE	Basvikkatti House, Mulki	afther12@yahoo.com	98807974	Afther
60	DASEM-60	Anil	MBA	Finance	MITE	Dumbolali house, belman	anil.dumbolali.SC@gmail.com	966389184	Anil

73447606
27



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Slas	Registration Number	Names of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
61	DASEM-61	WEDNEY PINTO	MBA	Finance	MITE	Nirbhayadas House, Kashipabna, Belgaum	hedehey.pinto97@gmail.com	9535319905	
62	DASEM-62	Surena V. Shetty	MBA	Finance	MITE	Neel Corporation Bank Mandol Keta Kundapur	surenashetty11@gmail.com	9549972824	
63	DASEM-63	Vaishali Menta	MBA	Finance	MITE	Kawarkod Honnawar (U.K)	vaishalimenta@gmail.com	9731210244	
64	DASEM-64	Swati B. Naik	MBA	Finance	MITE	Prabhat Nagar Honnawar (U.K)	swatinaiik.honnawar@gmail.com	9762724250	
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66	DASEM-66	Yathish Poojary	MBA	Finance	MITE	Potoladka	Yathish.potoladka200@gmail.com	9240015219	
67	DASEM-67	Sandesh Kokan	MBA	Finance	" "	Halkadara Bettu House	sandesh.halkadara@gmail.com	7090265244	
68	DASEM-68	Nayan Achar	MBA	Finance	" "	Manipal	nayanachar12@gmail.com	9662039413	
69	DASEM-69	Hecral Jha	MBA	Finance	MITE	Paldakya House, Sahyadri	hecraljha1003@gmail.com	963226492	
70	DASEM-70	Shwetha D	MBA	Finance	MITE	Onkar Road Kondal Village, Pule	shwetha0642@gmail.com	9449772004	



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Sl.No	Registration Number	Name of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
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72	DASEM-72	Nagraj	B.E	ECE	MITE	Tridax, Kasaragod	bnagraj@gmail.com	9144443820	Nagraj
73	DASEM-73	Dinesh V.R	B.E	ECE	MITE	Mundeshwar, Kasaragod	dineshvgowda152@gmail.com	9022207990	Dinesh
74	DASEM-74	Anuska R	B.E	ECE	MITE	Mangalore, Kasaragod	anuskar18@gmail.com	9480390510	Anuska
75	DASEM-75	Divina Shalet Lobo	MBA	Finance	MITE	Kumar palle house Karkala	divinashalet@gmail.com	9482499001	Divina
76	DASEM-76	Sushma R	MBA	Finance	MITE	Sriniva Kalabettu Karkundam, Kasaragod	sushmanayale19@gmail.com	7259413105	Sushma
77	DASEM-77	Neha Nayab	MBA	Finance	MITE	Bemaki, Mithabettu Rangala P.	nehanaayab@gmail.com	9481267622	Neha
78	DASEM-78	Supreetha Achar	"	"	"	Keshavanagar, Shivay Karkala, Kasaragod	supreetha@gmail.com	968673321	Supreetha
79	DASEM-79	Jasmin Elfreda Drota	MBA	Finance	MITE	Kaviracotte house Karkundam, Kasaragod	jasminelfreda@gmail.com	7760709671	Jasmin
80	DASEM-80	NISHA	B.E	ECE	MITE	Nidhi near main school Karkala	nishat1598@gmail.com	9741701567	Nisha



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Sl. No	Registration Number	Names of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
81	DASEM-81	Poolina Shetty	MSc	C.S.	Srinivas IT, M'lore	Alva's College, M'bidri	shettypoolina.k@gmail.com	9901759032	
82	DASEM-82	JESMA NISHITHA DEOUZA	MCA	C.S.	ST ALOYSIUS COLLEGE (AUTONOMOUS) M'lore	St. Aloysius College M'lore	jeshmanishitha@gmail.com	8310920383	
83	DASEM-83	MARVIN PREETAM NORAS	MBA	Finance	MITe, Moodbidri	MITe, Moodbidri	marvin17.nor@gmail.com	7019921152	
84	DASEM-84	YAPHU DEVN	MBA	Finance	MITe, Moodbidri	MITe, Moodbidri	yadudev2@gmail.com	8943019930	
85	DASEM-85	Rohith P. Divakar	MBA	Finance	MITe, Moodbidri	MITe, Moodbidri	rohitp@gmail.com	9897555897	
86	DASEM-86	Sumanth Kumar	MBA	Finance	MITe, Moodbidri	Karkala	sumanthkumar2008@gmail.com	810565851	
87	DASEM-87	Akshay	MBA	Finance	MITe, Moodbidri	MITe, Moodbidri	salinanakshay07@gmail.com	7353786029	
88	DASEM-88	Inshad	MBA	Finance	MITe, Moodbidri	MITe, Moodbidri	insha694@gmail.com	9483059883	
89	DASEM-89	HARISH	MBA	Finance	MITe, Moodbidri	MITe, Moodbidri	hgan2016@gmail.com	7369760857	
90	DASEM-90	Anaptha	BE	E.E.C	MITe, Moodbidri	MITe, Moodbidri			

90

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SNo	Registration Number	Names of the Participant	Degree	Discipline	Name of the Institution	Address of Contact	Email ID	Mobile Number	Signature
91	DASEM-91	Anusha. S.H.	MBA	Finance	MITE	Karkal, Borkali	anusha456@gmail.com	914878071	Anusha
92	DASEM-92	Soukhyia Bhat	MBA	Finance	MITE	Manki, Honnavar	soukhyabhat90@gmail.com	9926271435	Bhat
93	DASEM-93	Murali Krishna	MBA	Finance	MITE	Kasaragod, Kerala	muralikr@rediffmail.com	9738460787	Murali
94	DASEM-94	Manoj Kumar	MBA	Finance	MITE	Karkal, Taluk	manojkumar1976@gmail.com	9591890765	Manoj
95	DASEM-95	Prajwal-K.P	MBA	Finance	MITE	Venur,	prajwalkp985@gmail.com	9741594493	Prajwal
96	DASEM-96	Mahaveera	MBA	Finance	MITE	Karkala	mahaveerain30@gmail.com	9192110392	Mahaveera
97	DASEM-97	Krishna	MBA	Finance	MITE	Cancale	krishna.jayaram@gmail.com	7259218163	Krishna
98	DASEM-98	Rakshith	MBA	Finance	MITE	Vamanjeri	makishitharajya@gmail.com	9591878913	Rakshith
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100	DASEM-100	Joyson Dsouza	MBA	Finance	MITE	Brahmanavar, Udipi	joyson.20dsouza@gmail.com	87495076692	Joyson



ENTREPRENEURSHIP AWARENESS CAMP

DST-NIMAT PROJECT 2018-19

Implemented by:

Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

**The National Science & Technology Entrepreneurship Development Board,
DST, Govt. of India**

Date: 27th September – 29th September 2018

POST PROGRAMME REPORT (PPR)

By

**MANGALORE INSTITUTE OF TECHNOLOGY &
ENGINEERING, BADAGA MIJAR-574225**

DAY 1(27-09-2018) – Session 1 & 2

An Entrepreneurship Awareness camp (EAC) is conducted at Mangalore Institute of Technology & Engineering (MITE) by the Entrepreneurship Development Cell (EDC) from 27th -29th September 2018. The three-day EAC was inaugurated by Mr. Ananth G Pai, Executive Director of Bharath Group, Mangaluru at MITE, Moodabidri. The EAC is conducted by EDC-MITE in association with National Science & Technology Entrepreneurship Development Board (NSTEDB) and Entrepreneurship Development Institute of India (EDII) Ahmadabad.



Inaugural speech by Mr. Ananth G Pai

The Chief Guest Mr. Ananth G Pai in his address, he explained the change in approach of entrepreneurship from olden days to new generation and the influence of technology within it. Young entrepreneur should use the technology as a tool for the development of their firm. While



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addressing the students as entrepreneurs he asked the students to identify the new ideas and to perform SWOT analysis for the same.

If students are willing to become an entrepreneur, there will be lot of encouragements from Central and State Government through various schemes. Even few non-government agencies through angel funding use to support the young entrepreneur for their startups. India being a largest workforce for the world should utilize the manpower to support the economic growth of the nation.

Highlighting the role of EDC, he pointed that **‘Entrepreneurs cannot be found but only be invented’**. Mr. Pai also mentioned that ‘the Institute has to Innovate, Invest in Innovation and Introduce the Invention to market’. Education should not be limited to finding a job but it must dwell to shape better citizens who are self- reliant he said.

Dr. G L Easwara Prasad, Principal, MITE welcomed the gathering and gave a brief about the initiatives taken by the Institute in developing Entrepreneurs. He said that the Institute has been proactive and has successfully created 20+ entrepreneurs in the last Six years. With the magnitude and vision of the Organization, and such Entrepreneurship camps, more number of Entrepreneurs could be created in the future. He urged students to realize their purpose of life which would in turn aid them to flourish in their career.

He said that education and entrepreneurship are complimentary in modern days and one has to work towards growing above academics by exploring opportunities by organizations like EDII. He also mentioned about the growth of entrepreneurs from the Institute and noted that in the second decade of inception, the institute aims at developing more Entrepreneurs along with Research & Development activities.

Mr. Sathyanarayana, Head, Mechatronics Dept and Convener of EAC, presented a brief of the importance of organizing such camps. The main objective of the camp is to create awareness among the students about the various facets of Entrepreneurship as a career option.



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The camp will highlight how creativity is essential for success of an entrepreneur and is also aimed at motivating entrepreneurships in individuals.

DAY 1 (27-09-2018) - Session 3 & 4

In the afternoon session, Mr. Prajwal V Kumar, gave a talk on 'Identification of Business opportunities'.

Highlights of his topic are:

- Brief Introduction about the company Robautonics.
- Initial challenges to start the company.
- Identification of opportunities leads to success.
- Market study before starting any industry.
- The world innovation imperative
- Assistance and response of leading nations towards the innovation



Session by Mr. Prajwal Kumar V

Mechanism of product selection and technology-assistance from R&D labs and others on choice of technology etc.

Highlights of his topic are:

- How to make use of current available technology to start any industry
- Technological up gradation
- How to make use of R&D labs of different organization to startup



Session by Mr. Prajwal Kumar V

Day 2 (28-09-2018)- Session 1 & 2

Day 2 sessions were presented by Mr. Sundara Sherigara M, Asst Director, MSME Mangalore.

The highlights of his talk are

1. Creativity and Business the man behind the venture-the behavioral scientist's approach.
2. Communication Skills for better results in business.



Session by Mr. Sundara Sherigara M

In short, he emphasized on

- Behavioral scientist's approach to find out Strength & Weakness
- Case study of SWOC (Strength, Weakness, Opportunity & Challenges) analysis.
- Need for entrepreneurship
- Entrepreneurship culture
- Goal Setting behavior
- How to identify the problems
- Barriers to creativity
- Types of innovation



Student at the workshop

Day-2 (28-09-2021) - Session 3& 4

Day 2 afternoon sessions was presented by Mr. Sundara Sherigara M, Asst Director, MSME Mangalore. In short, he emphasized on

1. Technical & Commercial aspects of MSME unit
2. Financial aspects of MSME unit including salient features of a project report
3. Institutional support to new startups.
4. Loan facilities and repayment.

The highlights of his talk are

- How to start MSME unit
- MSME's importance
- Central and state government schemes for entrepreneurship
- Selection of technology

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- Basis of scale
- Merits of MSME
- Institutional supports to startup. Indian government promotions towards innovations.
- Preparation of a project plan
- Technical Know How
- Break Even Point analysis concepts
- Fund flow statements



Mr. Sundara Sherigara M addressing the student

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Day 3 (29-09-2018) Industrial Visit

The last session was an Industrial Visit. Students visited RMC Readymix (India), Mangalore. RMC Readymix (India), Mangalore [A Division of Prism Cement Limited] is one of the largest ready-mixed concrete manufacturers in India. Set up way back in 1996, RMC India expanded business rapidly and currently operates a total of 88 ready-mixed concrete and aggregate crushing plants in 40 towns and cities across the nation.



The Commercial Concrete Vertical is RMC India's core business which not only caters to the needs of metro cities and semi-urban areas, but also serves as a steadfast contributor to the prolific development of urbane India. The Company caters to a gamut of concrete requirements encompassing lofty buildings to a cherished individual house, solutions for mild exposure to the harshest of off shore works, for soft and aesthetic requirements to the jumbo strength & performance required for prestigious infra and industrial projects.

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Co-ordinator
Entrepreneurship Development Cell (EDC)
M.I.T.E. Mijar - 574225



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Attendance Sheet – EAP conducted on Sep 2018

Sl. No.	USN	NAME	Department
1	4MT17CV095	VINROY SALDANHA	CIVIL Engineering
2	4MT17CV023	C K HARSHITHA	CIVIL Engineering
3	4MT15CV032	GOUTHAM B.M	CIVIL Engineering
4	4MT14CV086	SANDESH U.T	CIVIL Engineering
5	4MT16CV409	MANJUNATHA	CIVIL Engineering
6	4MT16CV406	HARSHITH V.SHETTY	CIVIL Engineering
7	4MT15CV102	V.L.SULAKSHITH	CIVIL Engineering
8	4MT15CV109	YOGEEESH	CIVIL Engineering
9	4MT15CV080	M.SANATH KRISHNA	CIVIL Engineering
10	4MT15CV015	ANUSHA K M	CIVIL Engineering
11	4MT15CV110	ZULFIA M ZUBAIR	CIVIL Engineering
12	4MT16CV015	AKASH T	CIVIL Engineering
13	4MT16CV024	CHETHAN T N	CIVIL Engineering
14	4MT16CV020	BHARATH K C	CIVIL Engineering
15	4MT17CV427	VISHU KUMAR	CIVIL Engineering
16	4MT17CV415	NITHIN	CIVIL Engineering
17	4MT16CV008	ALLAN ROBEIN PERERA	CIVIL Engineering
18	4MT17CV400	ABHISHEK ANGADI	CIVIL Engineering
19	4MT17CV405	JAHNAVI	CIVIL Engineering
20	4MT17CV407	JYOTHI	CIVIL Engineering
21	4MT16CV057	NEHA SHETTY	CIVIL Engineering
22	4MT16CV002	ABHISHEK	CIVIL Engineering
23	4MT16CV062	NIVEDITHA	CIVIL Engineering
24	4MT16CV090	VISHWAS S V	CIVIL Engineering
25	4MT17CV411	MAYUR NAIK	CIVIL Engineering
26	4MT16CV042	KALAPPA	CIVIL Engineering
27	4MT16CV084	THANZEER AHMED	CIVIL Engineering
28	4MT16CV026	DEEPAK S	CIVIL Engineering
29	4MT16CV072	SAGAR	CIVIL Engineering
30	4MT16CV054	MURALI KRISHNA REDDY	CIVIL Engineering

31	4MT16CV046	LAXMAN S KARIGAR	CIVIL Engineering
32	4MT16CV047	M LOKESHA	CIVIL Engineering
33	4MT16CV069	RADHIKA N P	CIVIL Engineering
34	4MT16CV059	NISHCITHA KADLERA	CIVIL Engineering
35	4MT16CV049	MOHAMMED ASLAH	CIVIL Engineering
36	4MT15CV095	TEJAS M RAO	CIVIL Engineering
37	4MT15CV056	MOHAMED ATIF	CIVIL Engineering
38	4MT15CV008	ALDRIN FLOVILLA DSOUZA	CIVIL Engineering
39	4MT15CV067	POOJITHA	CIVIL Engineering
40	4MT15CV052	MANASA NAIR	CIVIL Engineering
41	4MT15CV014	ANUSHA JOYLIN	CIVIL Engineering
42	4MT15CV086	SHRAMAN JAIN	CIVIL Engineering
43	4MT15CV100	UJWAL	CIVIL Engineering
44	4MT15CV097	THILAK M NAIK	CIVIL Engineering
45	4MT15CV010	AMAR P ALVA	CIVIL Engineering
46	4MT15CV047	M PRAJVAL	CIVIL Engineering
47	4MT15CV054	MANJESH G	CIVIL Engineering
48	4MT15CV042	KARTHIK T S	CIVIL Engineering
49	4MT15CV020	BASAVANA GOWDA	CIVIL Engineering
50	4MT15CV088	SIDDARTH	CIVIL Engineering


 Convener - EDC
 Co-ordinator
 Entrepreneurship Development Cell (EDC)
 M.J.T.E. Mijar - 574225

START-UP WORKSHOP

“All that you wanted to know about start-ups”

June 20, 2018

A one day workshop was organized at MITE titled “ALL THAT YOU WANTED TO KNOW ABOUT START-UPS” on 20-06-2018 in the college auditorium. Mr. Mayur Shetty, Founder & CEO, Blackfrog Technologies Pvt. Ltd. Mr. Donson D' Souza, Co-founder & COO, Blackfrog Technologies Pvt. Ltd. Mr. Avinash Thakur, Co-founder Unotrack & NIDHI Entrepreneur In Residence and Co-founder of Aviadi Fin-tech. Mr. Vaibhav Thacker, Founder of Automated Farming Project & NIDHI Entrepreneur In Residence were the resource persons.



Inauguration of the Workshop



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The workshop began with the first session which was carried out by Mr. Vaibhav Thacker. During this session the focus was on the idea generation and brain storming. The students are asked to develop various features for a product through brain storming.

The various sessions of the workshop were as follows:

Time	Sessions
9 am to 10am	Registration, Introduction and getting to know the students (Ideas, Backgrounds, aspirations and life goals)
10 am to 10:30 am	Our Entrepreneurship Journey so far
10:30 am to 11 am	Introduction to Entrepreneurship <ul style="list-style-type: none">● Opportunity Analysis● Markets, Finding the need & planning process
11 am to 1 pm	Ideation/Creativity Task
2pm to 3 pm	Launching Your startup & Growth Strategies <ul style="list-style-type: none">● Building your team● Branding and Marketing strategy● Business Model● Common Pitfalls● Business Plan & Breakeven Analysis● Financing
3pm to 3:45pm	Information on government schemes and financing opportunities for budding entrepreneurs and Address by Incubation Manager
3:45 pm to 4 pm	Conclusion & final remarks

The guest speaker Mr. Avinash emphasized on the opportunity scanning and analyzing the opportunities under different circumstances. The students were made into 10 groups and they were asked to select a product or service and develop a new innovative product or service with unique features along with feasibility study.



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In the post lunch session students presented the innovatively developed products/services and the discussions were took place about the feasibility of the product or services developed by them.

Mr. Donson Dsouza, explained in detail the various funding available for the new start- ups and the way how one can approach venture capitalist or the angel investors.

Mr. Mayur Shetty, one of the resource persons spoke about building a team for the smooth functioning of the start-up which is into discussion. The team should consist of people from various key areas such as finance, marketing or technical areas.

Incubation Center Manager interacted with the students and spoke about the various opportunities that students have. He also outlined the different schemes that the college has, NAIN and MSME Incubation Programs through which students can give wings to their dreams and kickstart their entrepreneurial journey.

The workshop concluded with the students' feedback about the programme. Prof. Jayadeva Prasad thanked the resource persons for their presence and gave away the mementoes as token of appreciation from the department of MBA, MITE.

During this one day workshop all faculty members were present and took active participation during the various sessions.

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Mr. Mayur Shetty addressing the students



Students interacting with the resource person

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Students pitching in their start- up ideas with the audience



Students with the Resource persons


Manager

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



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STARTUP SUMMIT 2018 – IDEATHON

February 24, 2018

The Third edition of the Startup Summit was conducted at Mangalore Institute of Technology and Engineering, Moodabidri on February 24th. The event is conducted every year with an objective to stimulate the young graduates of today to evolve as Innovators and Entrepreneurs by inviting prominent leaders from the industry and also towards provide them the perspectives of Entrepreneurial ventures. The event was co-hosted by MITE New Age Incubation Network and IEEE MITE Student Branch. Mr. Ajith Kumar, General Manager, Digital Technologies & IoT, ITC Infotech inaugurated the Summit.

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Moodabidri, Mangalore, PIN: 574225

MITE MANGALORE

IEEE MITE STUDENT BRANCH

presents

START UP SUMMIT 2018

Feb 23rd - 24th 2018

Inauguration & Key Note Address

Mr. Ajith Kumar P.N
General Manager - Digital Technologies & IoT

Feb 24th 9:30am
Venue : Auct 2

SMARTATHON

a 24 Hour Hackathon on SMART Technologies

Associate Partners:

Technology Partner:

Feb 23rd 1:00pm - Feb 24th 1:00 pm
Venue : Computer Center, II Floor, Main Block

IDEATHON

Final Showdown of best Ideas to get funded

Panel Members

 Dr. A.T. Menon Vice-Chancellor, VIT-AP VIT-AP, Vellore	 Praveen Reddy Vice President, ITC Infotech Bangalore	 Madhavi Vice President, ITC Infotech Bangalore	 Srinivasan Upadhyay Vice President, ITC Infotech Bangalore
 Madhavi Vice President, ITC Infotech Bangalore	 Srinivasan Upadhyay Vice President, ITC Infotech Bangalore	 Dr. A.T. Menon Vice-Chancellor, VIT-AP VIT-AP, Vellore	 Praveen Reddy Vice President, ITC Infotech Bangalore

Feb 24th 10:00am
Venue : Placement Center, III Floor

The summit involved Ideathon Contest, where shortlisted 30 Student Innovative ideas were judged by Senior Industry Leaders. A total of 126 ideas were submitted in the initial round in November 2017, of which after 30 best Projects were reviewed.

The Panel Members included Dr. U C Niranjana, Director, Manipal Dot Net, Mr. Raviprasad Upadhyaya, Chartered Engineer and Govt. Regd valuer, Premier Associates, Mr. Raghavendra Ganiga, CEO, Mobiezy. Mr. Mohan T, Director, Pace Wisdom Solutions, Mr. Harsha D J, Technical Architect, HCL India, Mr. Yedu Krishnan, director, Tachus Technology Pvt Ltd, Mr. Arun Bhat and Mr. Shazad Maved, Director, MindStack. The initiatives are planned to bring in an entrepreneurial eco system in institution.



Inauguration of Startup Summit 2018

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Students presenting their ideas to the panel at Ideathon



Manager
 MITE NAIN Incubation Center
 K-Tech Innovation Hub
 Mangalore Institute of Technology & Engineering
 Badaga Mijar, Moodbidri-574225

STARTUP SUMMIT 2018 – IDEATHON

Feb 24th 2018

Participants of the Pitch presentation:

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12	Ninadha Venugopal	Ninadha Venugopal
13	Dhruv A Godhani	Dhruv Godhani
14	Chethan	chethan shetty
15	S Sakshi Vikneswar	s.sakshi vikneswar
16	MADHUSHREE K	Madhu Gowda
17	TEJAS M RAO	Tejas Rao
18	CLYDE SHELTON BANGERA	Clyde Shelton
19	Felrina Rodrigues	Felrina Rodrigues
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SMARTATHON - A 24 HOUR HACKATHON ON SMART TECHNOLOGIES

February 23 & 24, 2018

The NAIN Incubation Center of MITE organized SMARTATHON: A 24 Hour Hackathon on Smart Technologies on the 23rd and 24th of February 2018. The hackathon had four major themes for students: Smart Home, Smart City(Agriculture/Air/Water/traffic etc.), Smart Wearable, Intelligent Systems. The Hackathon was powered by Novigo Solutions, Mobiezy, Pace Wisdom Solutions and NammaKaravali. The participating companies intended to extend job offers/internships/mentorship to students.

The Ideation Phase from February 5th to 15th witnessed 51 individual registrations which were evaluated and 12 teams were shortlisted for Solution Refinement. The 12 student teams from MITE participated in the 24 hour event from 13.00hrs on 23rd February 2018 to 13.00hrs on 24th February 2018 where they designed, developed and demonstrated their solutions in the stipulated problem areas. The participants worked on formulating solutions on traffic congestion, machine learning, web development, energy generation from piezoelectric materials. The solutions proposed by the teams are being validated by the expert panel for their ideation, innovation and feasibility.

Online Link: mite.hackerearth.com



Students participating in the 24 hour Hackathon

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MITE NAIN Incubation Center
K-Tech Innovation Hub
Mangalore Institute of Technology & Engineering
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MITE – NAIN INCUBATION CENTER

Are You Ready for the Challenge... ???

SMARTATHON

a 24 Hour Hackathon on SMART Technologies
February 23rd – 24th 2018

THEME :



Feb 5 th – 15 th	Solution Ideation : Pick any 1 theme and build your idea around a potential solution and submit your executive summary along with supporting documents & kits that you want to use
Feb 16 th – 17 th	Evaluation & Shortlisting
Feb 17 th – 20 th	Solution Refinement : If your idea is shortlisted, Your team moves to the 2nd round where you would be expected to build and concretize your idea
Feb 23 rd – 24 th	SMARTATHON : Design, Develop & Demo

To Register Contact : Mr. Glenison Toney, Manager, NAIN IC

Participating Companies for Job/Internship/Mentorship



mobiezy



**NAMMA
KARAVALI**

Organizing Partner



[Signature]
Manager

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

SMARTATHON - A 24 Hour Hackathon on Smart Technologies

Feb 23rd – 24th 2018

Participants

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TWO DAYS WORKSHOP ON SALES FORCE

February 09, 2018 & February 10, 2018

The NAIN Incubation Center in association with IEEE MITE Student Chapter organized a two days workshop on Salesforce-Introduction and CRM Concepts. The Two days workshop was conducted by Mangalore Salesforce Group. The workshop had introductory concepts of CRM and had hands on session through the two days. The workshop was attended by 35 students from Computer Science and Information Science Engineering.



Students with the Resource persons from Salesforce



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presents workshop on
'Salesforce – Introduction and CRM Concepts'



Date: 9th & 10th Feb 2018


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

INTERNATIONAL WORKSHOP
ON
**Development of Sustainable Smart Cities:
Perspectives on Engineering Challenges**

DoSS - PEC : 2018

3rd & 4th January 2018



MITE
Mangalore

Organised by

Department of Civil Engineering
MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

In Association With



*Karnataka State Pollution Control Board
Udupi*



*IPECAL-CAPEE - INNOVIA Technical Society
MITE, Mangalore Chapter*

DEPARTMENT OF CIVIL ENGINEERING
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(Affiliated to the Yashwantrao Chavan Pratishthan (VTU), Ballari, Karnataka)

(Approved by the All India Council for Technical Education (AICTE), New Delhi)

Badaga Mijar, Nodoluri - 574225 Ph. 08256-262695 to 99

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Development of Sustainable Smart Cities: Perspectives on Engineering Challenges

International workshop on “Development of Sustainable Smart Cities: Perspectives on Engineering Challenges” has been organized by the DEPARTMENT OF CIVIL ENGINEERING at MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING, Moodbidri, DakshinaKannada from 3rd to 4th January, 2018.

Two days International workshop was organized by the Department of Civil Engineering in association with Karnataka State Pollution Control Board, Udupi and Local CAFET-INNOVA Technical Society, MITE.

The workshop was inaugurated by Chief guest Dr. Krishna R Reddy Professor of Civil & Environmental Engineering, UNIVERSITY OF ILLINOIS, CHICAGO. Prof. G. R. Rai, Advisor, MITE, Dr. G. L. Easwara Prasad, Principal, MITE, Dr. Ganesh Mogaveera, HOD, Civil engineering department, MITE, Dr. Jayaprakash M.C, Organising Secretary were also present for the inauguration ceremony.

Dr. Krishna R Reddy Professor, UNIVERSITY OF ILLINOIS, CHICAGO focused on glimpse of smart cities and mentioned that organising this kind of workshop is a privilege to the younger generation. He also mentioned that, smart cities are a buzz word and the concept of smart cities helps in improving the quality of life and environment. To achieve quality of life we need smart technologies. He emphasised on the fact that, this topic is the emerging topic in India, infact in the world.

Dr. S Neelamani, Professor, Kuwait Institute for Scientific Research, KUWAIT delivered a key note address on Engineering Challenges for the sustainable development of Marine infrastructures with special reference to smart cities. Dr. Varghese George, Professor & Head, Civil Engineering, NITK, Surathkal, Dr. Lakshmikantha H, Environmental Officer, KSPCB, Udupi, Dr. Anathanarayana V S, Dean Research & Consultancy, NITK, Surathkal, Dr. D R

Ravi, Environmental Officer, KSPCB, Bangalore, Dr. Jagadish Vengala, Professor & Head, Civil Engineering, BMSIT & M, Bangalore, Er. Praveen, Ecoparadigm, Paradigm Environmental Strategies P.Ltd., Bangalore have been invited as a keynote speaker for various sessions related to sustainable smart cities.

This International workshop is a great opportunity for young engineers to put up their new innovative ideas towards the sustainable development of the world, where they will have an interaction with professors, national and international delegates who will take part in this workshop to express their vision and views towards development of sustainable smart cities. Participation in this workshop will undoubtedly provide a great opportunity for the students and young researchers across the world to enlighten their mind.



Dr. Krishna R Reddy Professor of Civil & Environmental Engineering, UNIVERSITY OF ILLINOIS, CHICAGO, inaugurating the two days international workshop



Proceedings Volume of the International Workshop is released by Dr. Krishna R Reddy Professor of Civil & Environmental Engineering, UNIVERSITY OF ILLINOIS, CHICAGO

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Keynote address by Dr. Krishna R Reddy Professor of Civil & Environmental Engineering, UNIVERSITY OF ILLINOIS, CHICAGO, on “Climate Change, Resiliency & Sustainability: Engineering Challenges for Smart Cities”



Keynote address by Dr. S Neelamani, Kuwait Institute for Scientific Research, KUWAIT on “Engineering Challenges for the sustainable development of Marine infrastructures with special reference to smart cities”



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Invited Speakers:

Dr. Krishna R. Reddy, Professor, University of Illinois, CHICAGO

Topic: "Climate Change, Resiliency & Sustainability: Engineering Challenges for Smart Cities"

Dr. S Neelamani, Kuwait Institute for Scientific Research, KUWAIT

Topic: "Engineering Challenges for the sustainable development of Marine infrastructures with special reference to smart cities"

Dr. Varghese George, Professor & Head, Civil Engineering, NITK, Santhkal

Topic: "Sustainable multi modal urban transport for Indian Cities"

Dr. Lakshmikantha H, Environmental Officer, KSPCB, Udupi

Topic: "Hazardous waste management"

Dr. Anathanarayana V S, Dean Research & Consultancy, NITK, Santhkal

Topic: "Role of Information Technology in Smart City"

Dr. Jagadish Vengala, Professor & Head, Civil Engineering, BMSIT & M, Bangalore

Topic: "Sustainable technologies for Affordable Housing"

Dr. D R Ravi, Environmental Officer, KSPCB, Bangalore

Topic: "Water- Can we Achieve Sustainability"

Er. Pravinjith, MD, Ecoparadigm, Paradigm Environmental Strategies P.Ltd., Bangalore

Topic: "Codigestion of Septage and Municipal Solid Waste-A Sustainable Solution for Small Towns"

Dr. GANESH MOGAVEER
PROFESSOR & HEAD
DEPT. OF CIVIL ENGG.
MITE,

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Badaga Mijar, Moodbidri - 574 225, Mangalore, Karnataka INDIA

MITE
Mangalore

DoSS-PEC:2018

Certificate of Participation

This is to certify that Dr/Prof/Mr/Ms....**JAYAPRAKASH M C**.....
has participated in the International Workshop on “**Development of Sustainable Smart Cities: Perspectives on Engineering Challenges**” [DoSS-PEC : 2018]
during 3rd & 4th January 2018, organised by the Department of Civil Engineering,
Mangalore Institute of Technology and Engineering (MITE), Moodbidri,
in association with Local CAFET-INNOVA Technical Society, MITE and
Karnataka State Pollution Control Board.

MITE
Mangalore

Mangalore Institute
of Technology
and Engineering

In association with



Dr. Jayaprakash M C
Organizing Secretary

Dr. Ganesh Mogaveer
HOD & Organizing Chair

Dr. G L Easwara Prasad
Principal

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Lean Six Sigma Yellow belt certification Program

Resource Person: Dr. Mohammad T. Khasawneh

Professor & Chair, Systems Science and Industrial Engineering, Thomas J.Watson School of Engineering and Applied Science State University of New York at Binghamton, New York 13902, USA

Date: 7th to 9th October 2017

Target Audience: 4th -year student

Dr. Mohammad T. Khasawneh, conducted training sessions on various aspects of lean six sigma. Around 50 students from the Mechanical Engineering discipline participated in the program and benefited by acquiring knowledge on applications of Lean SixSigma.



Workshop conducted by Dr. Mohammad T. Khasawneh

Khasawneh
Head of the Dept. of Mechanical Engg.
Mangalore Institute of Technology & Engineering
Badaga Mijar, MOODABIDRI - 574 225

LEAN SIX SIGMA YELLOW BELT TRAINING

CERTIFICATE OF ATTENDANCE PRESENTED TO

NIHAD M T

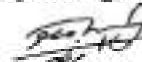
1.0 Continuing Education Units

Presented by: Mohammad Khasawneh, Ph.D., Professor of Systems Science and Industrial Engineering
Training Provider: Binghamton University, Thomas J. Watson School of Engineering and Applied Science (NYSED 211000)

14-15 September 2017 at Mangalore Institute of Technology & Engineering, Mangalore, India



Distinguished Professor Krishnaswami "Hari" Srihari
Dean, Thomas J. Watson School of Engineering
and Applied Science



Mohammad T. Khasawneh, Ph.D.
Professor and Chair, Department of Systems Science
and Industrial Engineering

BINGHAMTON | Thomas J. Watson
UNIVERSITY | School of Engineering
and Applied Science





ENTREPRENEURSHIP AWARENESS CAMP

DST-NIMAT PROJECT 2017-18

Implemented by:

Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

**The National Science & Technology Entrepreneurship Development Board,
DST, Govt. of India**

Date: 21st September – 23rd September 2017

POST PROGRAMME REPORT (PPR)

By

**MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING, BADAGA
MIJAR-574225**

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Badaga Mijar, Moodabidri-574225, Karnataka

Workshop conducted by Dr. Mohammad T. Khasawneh

DAY 1(21-09-2017) – Session 1 & 2

An Entrepreneurship Awareness camp (EAC) is conducted at Mangalore Institute of Technology & Engineering (MITE) by the Entrepreneurship Development Cell (EDC) from 21st-23rd September 2017. The three-day EAC was inaugurated by Mr. Rangaprasad S N, Director of MSME Development Institute, Bengaluru at MITE, Moodabidre. The EAC is conducted by EDC-MITE in association with National Science & Technology Entrepreneurship Development Board (NSTEDB) and Entrepreneurship Development Institute of India (EDII) Ahmadabad.



Three-day EAC was inaugurated by Mr. Rangaprasad S N, Director of MSME Development Institute, Bengaluru at MITE, Moodabidre.

The Chief Guest Mr. Rangaprasad S N addressing the students as entrepreneurs asked **students to travel, meet new people and explore new avenues while remaining true to their roots.** Mr. Rangaprasad said that the world is for the fittest and it is this instinct of the survival of the fittest which drives entrepreneurs. He asked students to perform SWOT analysis and discover themselves. Confidence and positive attitude he said is an inherent quality of every entrepreneur.



The chief guest Mr. Rangaprasad S N addressing the students

The Guest of honor Mr. K Socrates, said that the Institute has been proactive and has successfully created 20+ entrepreneurs in the last Five years. With the magnitude and vision of



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the Organization, and such Entrepreneurship camps, more number of Entrepreneurs could be created in the future. He urged students to realize their purpose of life which would in turn aid them to flourish in their career. Highlighting the role of EDC, he pointed that ‘**Entrepreneurs cannot be found but only be invented**’. Mr. Socrates also mentioned that ‘the Institute has to Innovate, Invest in Innovation and Introduce the Invention to market’. Education should not be limited to finding a job but it must dwell to shape better citizens who are self-reliant he said.

Dr. G L Easwara Prasad, Principal, MITE welcomed the gathering and gave a brief about the initiatives taken by the Institute in developing Entrepreneurs. He said that education and entrepreneurship are complimentary in modern days and one has to work towards growing above academics by exploring opportunities by organizations like EDII. He also mentioned about the growth of entrepreneurs from the Institute and noted that in the second decade of inception, the institute aims at developing more Entrepreneurs along with Research & Development activities.

Mr. Sathyanarayana, Head, Mechatronics Dept and Convener of EAC, presented a brief of the importance of organizing such camps. The main objective of the camp is to create awareness among the students about the various facets of Entrepreneurship as a career option. The camp will highlight how creativity is essential for success of an entrepreneur and is also aimed at motivating entrepreneurship in individuals.

DAY 1 (21-09-2017) - Session 3 & 4

Historical background-Indian values vis-a-vis Entrepreneur ship and the present scenario

Highlights of his topic are:

- Industrial revolution after 2nd world war
- History of evolution of some of the companies
- Indian based companies history and present scenario



Students participated in the session

In the afternoon session, Mr. Socrates, gave a talk on 'Identification of Business Opportunities'.

Highlights of his topic are:

- Identification of opportunities leads to success.
- Market study before starting any industry.
- The world innovation imperative
- Assistance and response of leading nations towards the innovation



Session delivered by Mr. Socrates

Mechanism of product selection and technology-assistance from R&D labs and others on choice of technology etc.

Highlights of his topic are:

- How to make use of current available technology to start any industry.
- Technological up gradation.
- How to make use of R&D labs of different organization to startup.



Mr. Socrates interacting with the students

Day 2 (22-09-2017)- Session 1 & 2

Day 2 sessions were presented by Mr. Sundara Sherigara M, Asst Director, MSME Mangalore.

The highlights of his talk are

1. Creativity and Business the man behind the venture-the behavioral scientist's approach.
2. Communication Skills for better results in business.

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Session was presented by Mr. Sundara Sherigara M

In short, he emphasized on

- Behavioral scientist's approach to find out Strength & Weakness
- Case study of SWOC (Strength, Weakness, Opportunity & Challenges) analysis
- Need for entrepreneurship
- Entrepreneurship culture
- Goal Setting behavior
- How to identify the problems
- Barriers to creativity
- Types of innovation



Students at the EAC

Day-2 Session 3& 4

Day 2 afternoon sessions was presented by Mr. Sundara Sherigara M, Asst Director, MSME Mangalore. In short, he emphasized on

1. Technical & Commercial aspects of MSME unit
2. Financial aspects of MSME unit including salient features of a project report



Sessions were presented by Mr. Sundara Sherigara M

The highlights of his talk are

- How to start MSME unit
- MSME's importance
- Central and state government schemes for entrepreneurship
- Selection of technology
- Basis of scale
- Merits of MSME
- Institutional supports to startup. Indian government promotions towards innovations.
- Preparation of a project plan
- Technical Know How
- Break Even Point analysis concepts
- Fund flow statements



Mr. Sundara Sherigara M addressing the students

Day 3(23-09-2017)- Session 1

The Speaker of the session was **Mr.Rithesh**, Founder and CEO, Infinite Solution, Pvt Ltd Bangalore. He is also an alumnus of MITE. He started sharing his experience through the initial struggle in basically work with Hong Kong based companies dealing with Business to Business and Business to client basis.



Talk delivered by Mr. Rithesh, Founder and CEO, Infinite Solution, Pvt Ltd Bangalore.

His own example of how to look into this situation as an ideal opportunity to take up the challenges in capturing South Asia and Middle Eastern markets. He inspired the students with his never give-up concepts.



Session Conducted by Mr. Rithesh



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Day 3 (23-09-2017) Industrial Visit

The last session was an Industrial Visit. Students visited RMC Readymix (India), Mangalore. RMC Readymix (India), Mangalore [A Division of Prism Cement Limited] is one of the largest ready-mixed concrete manufacturers in India. Set up way back in 1996, RMC India expanded business rapidly and currently operates a total of 88 ready-mixed concrete and aggregate crushing plants in 40 towns and cities across the nation.



Industrial visit by students

The Commercial Concrete Vertical is RMC India's core business which not only caters to the needs of metro cities and semi-urban areas, but also serves as a steadfast contributor to the prolific development of urbane India. The Company caters to a gamut of concrete requirements encompassing lofty buildings to a cherished individual house, solutions for mild exposure to the harshest of off shore works, for soft and aesthetic requirements to the jumbo strength & performance required for prestigious infra and industrial projects.

Gair

Co-ordinator
Entrepreneurship Development Cell (EDC)
M.I.T.E. Mijar - 574225



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Attendance Sheet – EAP conducted on Sep 2017

Sl. No.	USN	NAME	Department
1	4MT14CV030	GAUTHAM RAI B	CIVIL Engineering
2	4MT14CV055	NIKIL SHETTY	CIVIL Engineering
3	4MT14CV038	KEERTHAN SHETTY	CIVIL Engineering
4	4MT14CV047	MOHAMMED SADIQ	CIVIL Engineering
5	4MT14CV020	AVINASH	CIVIL Engineering
6	4MT14CV081	SACHIN KOTIAN	CIVIL Engineering
7	4MT14CV062	PLIZON MASCARANHAS	CIVIL Engineering
8	4MT14CV015	ARJUN K R	CIVIL Engineering
9	4MT14CV008	AJAY G S	CIVIL Engineering
10	4MT14CV019	ASHWIN SHETTY	CIVIL Engineering
11	4MT14CV012	ANUP G R	CIVIL Engineering
12	4MT14CV071	RAHUL NAGARI	CIVIL Engineering
13	4MT14CV053	NAIK KISHEN RAMDAS	CIVIL Engineering
14	4MT14CV013	ANUP KUMAR	CIVIL Engineering
15	4MT14CV018	ASHWATHAM SHETTY	CIVIL Engineering
16	4MT14CV107	VISHNU	CIVIL Engineering
17	4MT14CV010	AKHIL VINAYAK	CIVIL Engineering
18	4MT14CV077	RAMYA VILAS NAIK	CIVIL Engineering
19	4MT13CV004	ABHISHEK KRISHNAN	CIVIL Engineering
20	4MT14CV066	PRATHAM HEGDE	CIVIL Engineering
21	4MT15CV408	NISCHAL K S	CIVIL Engineering
22	4MT15CV415	RANJITH	CIVIL Engineering
23	4MT14CV085	SANATH GOWSHIK	CIVIL Engineering
24	4MT14CV088	SHAIBAN SIDDIQUE	CIVIL Engineering
25	4MT14CV068	PRATHIKSHA G	CIVIL Engineering
26	4MT14CV027	DEEPTHI	CIVIL Engineering
27	4MT14CV001	AADITH THOMAS	CIVIL Engineering
28	4MT14CV035	JISHNU E V	CIVIL Engineering
29	4MT14CV026	DEEPAK T V	CIVIL Engineering
30	4MT14CV079	RESHMA	CIVIL Engineering

31	4MT14CV089	SHAJEEB S	CIVIL Engineering
32	4MT14CV087	SHAHIN	CIVIL Engineering
33	4MT14CV031	GOKUL KISHOR	CIVIL Engineering
34	4MT14CV017	ASHISH	CIVIL Engineering
35	4MT14CV025	CHAITRA	CIVIL Engineering
36	4MT14CV074	RAKSHITHA	CIVIL Engineering
37	4MT14CV065	PRARTHANA RAI	CIVIL Engineering
38	4MT15CV413	RAKESH T M	CIVIL Engineering
39	4MT14CV097	SUSHAN RAJ	CIVIL Engineering
40	4MT15CV423	VIRESH	CIVIL Engineering
41	4MT14CV092	SOWRAB	CIVIL Engineering
42	4MT14CV103	VIJESH	CIVIL Engineering
43	4MT14CV040	LOHITH KAMATH	CIVIL Engineering
44	4MT15CV417	SHRUTHI B M	CIVIL Engineering
45	4MT15CV422	VINAYAK JIGALLOOR	CIVIL Engineering
46	4MT15CV412	RAJSHEKAR D	CIVIL Engineering
47	4MT14CV061	PAVAN KUMAR	CIVIL Engineering
48	4MT14CS109	SUSHMA T S	CSE
49	4MT14CS085	RYNOLA M LOBO	CSE
50	4MT14CS119	VIGNESH SHETTY	CSE
51	4MT14CS117	VARUNA M	CSE
52	4MT14CS112	SWATHI S G	CSE
53	4MT14CS081	RACHANA V R	CSE
54	4MT14CS085	PRAVEEN	CSE
55	4MT14CS090	SATHVIK	CSE
56	4MT14CS078	PRATHVIRAJ	CSE
57	4MT14CS076	PRAJWAL SHETTY	CSE
58	4MT14CS104	SREERAJ M	CSE
59	4MT14CS066	MUNEER U K	CSE
60	4MT14CS111	SUSHMITHA	CSE
61	4MT14CS077	PRATHIMA	CSE
62	4MT14CS086	RITHESH	CSE
63	4MT14CS113	SYED MOHAMMED REDHAN KAMAL	CSE
64	4MT14CS069	NIHAL N HEGDE	CSE
65	4MT14CS069	PRAJWAL P SHETTY	CSE
66	4MT14CS083	SURAKSHA SHETTY	CSE
67	4MT14CS080	PRIYANKA K P	CSE
68	4MT14CS021	ANUSH G	CSE
69	4MT14CS023	ARJUN G S	CSE

70	4MT14CS058	MOHAMMED TALIB	CSE
71	4MT12CS120	KIRAN J D	CSE
72	4MT13CS114	SUKSHITH	CSE
73	4MT14CS053	MANASA C	CSE
74	4MT14CS052	MANASA SALIAN	CSE
75	4MT13CS078	PRIYA S KOTIAN	CSE
76	4MT14CS008	ADITYA MOHAN	CSE
77	4MT13CS016	APOORVA	CSE
78	4MT14CS061	MUDDABIR NAIKODI	CSE
79	4MT13CS127	NIMA ASHRAF	CSE
80	4MT14CS103	SOWMYA	CSE


 Convener - EDC
 Co-ordinator
 Entrepreneurship Development Cell (EDC)
 M.I.T.E. Mijar - 574225



ENTREPRENEURSHIP AWARENESS CAMP

DST-NIMAT PROJECT 2017-18

Implemented by:

Entrepreneurship Development Institute of India (EDI), Ahmedabad

Under the aegis of:

**The National Science & Technology Entrepreneurship Development Board,
DST, Govt. of India**

Date: 30th August – 1st September 2017

POST PROGRAMME REPORT (PPR)

By

**MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING, BADAGA
MIJAR-574225**



MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

(An ISO 9001: 2008 Certified Institution)

(Affiliated to Visvesvaraya Technological University Belagavi)

Badaga Mijar, Moodabidri-574225, Karnataka

DAY 1(30-08-2017) – Session 1

Entrepreneurship Awareness Camp (EAC) was inaugurated by Mr. Ish Anand, Founder & CEO at Relia Smart Learning Systems Pvt. Ltd. at Mangalore Institute of Technology & Engineering (MITE), Moodabidre. The workshop is organized by the Entrepreneurship Development Cell of MITE in association with Entrepreneurship Development Institute of India (EDII) Ahmadabad sponsored by NSTEDB. The Chief Guest Mr. Ish Anand, said that the one should have a strong mindset to become a great entrepreneur then only that person can achieve success as an entrepreneur. The real meaning for entrepreneurship will come only when entrepreneur's thinks about the social responsibility. Dr. C R Rajashekhar, Vice-Principal, MITE welcomed the gathering and gave a brief about the initiatives taken by the Institute in developing Entrepreneurs. He also mentioned about the growth of entrepreneurs from the Institute and noted that in the second decade of inception, the institute aims at developing more Entrepreneurs along with Research & Development activities.

Mr. Sathyanarayana, Head, Mechatronics Dept and Convener of EAC, presented a brief of the importance of organizing such camps. The main objective of the camp is to create awareness among the students about the various facets of Entrepreneurship as a career option. The camp also will highlight creativity and motivation about entrepreneurship in individuals. The three days workshop also aims at aiding entrepreneurs in setting up startup, facilities available from Government agencies and the challenges of entrepreneurs.

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Session was started with the talk by Mr. Ish Anand

DAY 1 (30-08-2017) - Session 2

After a small formal function, the session was started with the talk by Mr. Ish Anand where he highlighted the importance of 10 things which starts up's/Businesses must consider before it becomes too late.

Highlights of the second session:

- Don't pretend to be someone else
- Don't get red carded
- Know when to exit
- It's not just about raising money
- Find out stuff very quickly without having to burn cash
- Have sales skills. If not, find someone who does.
- Seek counsel, not advice

- Don't just play shop
- Don't expect everything for free
- Get stuff done



Session was conducted by Mr. Ish Anand

DAY 1 (30-08-2017) - Session 3

The session was continued by Mr. Ish Anand where he gave the insight for solid execution of business strategy which can give a great competitive advantage in the market. Person's strategy has to become a living, breathing influence on everything you do and every decision you make.

Highlights of his topic are:

- Business opportunities are everywhere.
- Concentrate on your sales efforts
- Identification of opportunities leads to success.

- Align your employees to deliver
- Market study before starting any industry.
- What gets measured gets done – Ensure you are on track
- Assistance and response of leading nations towards the innovation
- Research ability is must to find new things. New way of business opportunities.



Mr. Ish Anand addressing the audience

Day 1(30-08-2017) - Session 4

This session was taken by **Mr. Donson D'souza** Chief operating officer and co-founder BLACK FROG Technologies Ltd. His topic for the session was on *Can you Entrepreneur?* He gave some inputs on why people need entrepreneurship. During the discussion with students, he also highlighted some of the pre-requisite qualities required to become an entrepreneur such as Self Discipline, Mindset/Motivation/Goal, Relentless/Hunger, Grow from failure, Never take no for an answer, Curiosity, Strive for more, Take initiatives/Proactive, Willingness to learn.

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Session was taken by Mr. Donson D'souza

Day 2(31-08-2017)- Session 1 & 2

Second day sessions were handled by **Prof.B.S.Revankar**, Ex-Director, NITK-STEP. Various challenges faced by entrepreneurs and businessman in the present scenario were addressed and solutions to some of them was conveyed in the program. Concepts of leadership, communication skills, problem solving, decision making, time management, marketing, and disaster management was covered.



Session was handled by Prof.B.S.Revankar



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The session focused on explaining the Need for Entrepreneurship its essential factors to be considered by first generation entrepreneurs like Business Opportunity Identification and Generation (BOIG), SWOT/SWOC analysis (strength weakness opportunity and Threat/Challenges analysis), Market survey were explained by considering one case study.

Next session was about Creativity and Business the man behind the venture-the behavioural scientist's approach.

In short, he emphasized on

- Behavioral scientist's approach to find out Strength & Weakness
- How to identify the problems
- Barriers to creativity
- Types of innovation

Day 2(31-08-2017)- Session 3 & 4

This session witnessed the prerequisites to start any enterprise were explained by all the resource persons and empowerment of the enterprise during its budding stage by financial institutions was conveyed to the participants. Technical & Commercial aspects of MSME unit was also explained. On the other hand, preparation of business plan and its evaluation, financial aspects of the same was communicated. Importance of Achievement motivation model was stated and human behaviour based on positive and negative thoughts was highlighted in the program.

In short, he emphasized on

- MSME's importance
- Basis of scale
- Merits of MSME
- Institutional supports to startup. Indian government promotions towards innovations.



Session delivered by Prof.B.S.Revankar

Day 3(01-09-2017)- Session 1

The Speaker of the session was **Mr.Yedu Krishnan**, Director, Tachus Technology Pvt. Ltd Mangalore. He is also an alumnus of MITE. He started sharing his experience through the initial struggle. Through his journey he got introduced to electronic targets during his visit to KSRA Bangalore. All the electronic targets used in India are being imported till date and no Indian company was manufacturing it. His own example of how to look into this situation as an ideal opportunity to take up the challenge he explained.



Mr.YeduKrishnan addressing the students

Day 3 (1-09-2017) Industrial Visit

This session was the most interesting part of the entire work shop where the students were taken to industrial visit to “**BHORUKA POWER CORPORATION LIMITED**”- 2*4.5MW Neria MINI Hydel Station near Dharmasthala. EDC Coordinator Mr. Satyanarayana along with 3 faculties from mechanical engineering department accompanied the students during the industrial visit.





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Industrial visit by students

Spair
Co-ordinator
Entrepreneurship Development Cell (EDC)
M.I.T.E. Mijar - 574225



MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING

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(A Unit of Rajalaxmi Education Trust®, Mangalore-575001)

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi

Attendance Sheet – EAP conducted on Aug 2017

Sl. No.	USN	NAME	Department
1	4MT14ME061	JAYARAJ	Mechanical Engineering
2	4MT14ME013	AJAY D KUKIYAN	Mechanical Engineering
3	4MT13ME414	SANJEEVKUMAR N BELAVAGI	Mechanical Engineering
4	4MT14ME151	SHRETHAN S SHETTY	Mechanical Engineering
5	4MT14ME153	SRIKANTH K DEVADIGA	Mechanical Engineering
6	4MT14ME028	BHARATHRAJ SHETTY	Mechanical Engineering
7	4MT14ME074	MANJUNATH SHET	Mechanical Engineering
8	4MT14ME031	DEEKSHITH	Mechanical Engineering
9	4MT13ME145	SHETTY ABHIJITH AJITH	Mechanical Engineering
10	4MT14ME019	ANISH B	Mechanical Engineering
11	4MT14ME161	U AKSHAY THAMANKAR	Mechanical Engineering
12	4MT14ME144	SHAVEEN A SALIAN	Mechanical Engineering
13	4MT14ME149	SHARAVAN KUMAR M	Mechanical Engineering
14	4MT14ME034	DEEPAK PRAKASHAN	Mechanical Engineering
15	4MT14ME037	DHARAJ D	Mechanical Engineering
16	4MT14ME032	DEEKSHITH D HEGDE	Mechanical Engineering
17	4MT14ME060	JASHWIN ALVA	Mechanical Engineering
18	4MT14ME118	PRATHYUSH RAJ	Mechanical Engineering
19	4MT14ME108	PINTO MERVIN MAX M	Mechanical Engineering
20	4MT14ME152	SRIKANTH SONKAR	Mechanical Engineering
21	4MT14ME120	PRESTON CYRIL QUADRAS	Mechanical Engineering
22	4MT14ME136	SAIRAJ HEGDE	Mechanical Engineering
23	4MT14ME102	NISCHAL KUMAR	Mechanical Engineering
24	4MT14ME113	PRAJWAL	Mechanical Engineering
25	4MT14ME126	RAKSHITH KOTIAN	Mechanical Engineering
26	4MT14ME123	PUNEETH SHETTY	Mechanical Engineering
27	4MT14ME173	VISHNU N	Mechanical Engineering
28	4MT14ME128	RICKY CHRIS PINTO	Mechanical Engineering
29	4MT14ME121	PRIYAG K	Mechanical Engineering
30	4MT14ME119	PREMANAND B S	Mechanical Engineering

31	4MT14ME133	RUDOLF CUTINHO	Mechanical Engineering
32	4MT14ME131	ROLSON REBELLO	Mechanical Engineering
33	4MT14ME169	VINEETH	Mechanical Engineering
34	4MT14ME117	PRASHANTH	Mechanical Engineering
35	4MT13ME138	SATHWIK J	Mechanical Engineering
36	4MT14ME088	MOHAMMED SAFWAN	Mechanical Engineering
37	4MT14ME064	KARTHIK KAVA M	Mechanical Engineering
38	4MT14ME015	AKSHAY BAPU GAIKWAD	Mechanical Engineering
39	4MT14ME116	PRAMOD	Mechanical Engineering
40	4MT14ME033	DEEKSHITH HEGDE	Mechanical Engineering
41	4MT14ME035	DEEPU JOHN	Mechanical Engineering
42	4MT15ME415	MOHAMMED MANSOOR AHMED	Mechanical Engineering
43	4MT14ME008	ABHISHEK B R	Mechanical Engineering
44	4MT14ME065	KOTRESH B	Mechanical Engineering
45	4MT14ME076	MIHIR LONDHE	Mechanical Engineering
46	4MT14ME071	M ASHWIN KUMAR	Mechanical Engineering
47	4MT14ME051	HARISH U	Mechanical Engineering
48	4MT14ME042	DRISHAN B S	Mechanical Engineering
49	4MT14ME172	VISHAL M SUVARNA	Mechanical Engineering
50	4MT14ME018	ANIKEDH SURESH	Mechanical Engineering
51	4MT14ME140	SAWOOD SHARIEF S	Mechanical Engineering
52	4MT14ME124	RAGHAVENDRA	Mechanical Engineering
53	4MT14ME137	SAMPATH KUMAR	Mechanical Engineering
54	4MT14ME073	MANGESH D BHANDARY	Mechanical Engineering
55	4MT14ME146	SHASHWATH SHETTY	Mechanical Engineering
56	4MT15ME111	RAHIL RAZAK KHATRI	Mechanical Engineering
57	4MT15ME142	SHREYAS UCHIL	Mechanical Engineering
58	4MT15ME158	TRILOK PRAKASH	Mechanical Engineering
59	4MT15ME064	KUMAR RISHAB	Mechanical Engineering
60	4MT15IS010	ASHISH	ISE Engineering
61	4MT15IS049	SUCHITHRA	ISE Engineering
62	4MT15IS012	DAKSHA	ISE Engineering
63	4MT15IS044	SHRAVAN	ISE Engineering
64	4MT15IS002	ACHAL	ISE Engineering
65	4MT15IS050	SUMANTH	ISE Engineering
66	4MT15IS008	ANIRUDDHA	ISE Engineering
67	4MT15IS054	VARUN	ISE Engineering
68	4MT15IS031	MOHAMMAD ALI	ISE Engineering
69	4MT15IS039	SAPNA	ISE Engineering
70	4MT15IS041	SHASHWATHI	ISE Engineering
71	4MT15IS042	AISHWARYA	ISE Engineering

72	4MT15IS043	SHIVANI	ISE Engineering
73	4MT15IS035	RAKSHITH	ISE Engineering
74	4MT15IS017	FAIZA	ISE Engineering
75	4MT15IS003	AFRAH	ISE Engineering
76	4MT15IS029	MANIKANTA	ISE Engineering


Convener - EDC

Co-ordinator
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Two Day Six Sigma Yellow Belt Certification

Resource Person: - Prof. Mohammad T Khasawneh

Professor and Department Chair, Department of system science & Industrial Engineering,
Thomas J Watson School of Engg. & Applied Science, University of New York

Date: - 20-21 September 2016

Target Audience: 4th-year students

Prof. Mohammad T Khasawneh professor and Department Chair, Department of system science & Industrial Engineering, Thomas J Watson School of Engg. & Applied Science, University of New York conducted six sigma yellow belt certification program for the students of 4th year.



Workshop conducted by Dr. Mohammad T. Khasawneh

Khasawneh
Head of the Dept of Mechanical Engg.
Mangalore Institute of Technology & Engineering
Badaga Mijar, MOODABIDRI - 574 225



Thomas J. Watson
School of Engineering
and Applied Science



Lean Six Sigma Yellow Belt Certification

This certificate is awarded to

BHARATH

who successfully fulfilled the requirements established by Binghamton University's
Department of Systems Science and Industrial Engineering
in the Thomas J. Watson School of Engineering and Applied Science for the

Lean Six Sigma Yellow Belt

Program: LSSYB16-MITE ID#:AE-5 Issued: October 2016

A handwritten signature in black ink, appearing to read "K. Srihari".

Distinguished Professor Krishnaswami "Hari" Srihari
Dean, Thomas J. Watson School of
Engineering and Applied Science

A handwritten signature in black ink, appearing to read "Mohammad T. Khasawneh".

Mohammad T. Khasawneh, Ph.D.
Professor and Chair, Department of Systems
Science and Industrial Engineering

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Badaga Mijar, Moodabidri-574225, Karnataka

Workshop on Research Methodology and Latex

Date Conducted: 19th and 21st July 2016

Resource Person: Dr. S. N. Sridhar, Principal and Director KSEEM, Bangalore

Number of Participants: 115



Workshop conducted by Dr. S. N. Sridhar, Principal and Director KSEEM, Bangalore


 Head of the Unit, 2016-2017
 Mangalore Institute of Technology
 Mangalore, Karnataka



~ Certificate ~

Mr/Ms.....*Sathisha*.....

of.....*M.I.T.E. Moodabidri*.....

participated in Three-Day Workshop on "*Research Methodologies & Latex*" organised by VTU e-Learning Centre, Mysuru from 19th to 21st July, 2016 at Mangalore Institute of Technology & Engineering, Moodabidre.

USN: _____

Dattakumar R.

Dr. R. Dattakumar

Special Officer

VTU e-Learning Centre, Mysuru

Jeddy

Dr. H. N. Jagannatha Reddy

Registrar

VTU, Belagavi

For Part-3 Documents

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