

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


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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 Moodabidre,
Mangaluru, Karnataka
574225

REGISTRATION

bit.ly/eiideathon
Online registrations will start from 12 noon, Tuesday, July 31, 2019 and closes on Monday, August 6, 2019

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

Hurry! Open for first 50 registrations only

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 have 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

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Winners:


Title Winners- Team Bites and Bytes

1st Runners up - Team Logic View

2nd Runners up – Team NewGen

About EVRY India:

EVRY India is a wholly owned subsidiary of EVRY, the largest Nordic IT Group. EVRY'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. EVRY India has formed deep-rooted relationships with global enterprises including Fortune 1000 companies, software firms (ISVs), and tech start-ups. EVRY India focuses on optimizing and aligning clients' IT initiatives with business strategies, reduce cost, and assist clients to reach global markets faster.


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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



Teams pitching their ideas



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



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The participants of the Bootcamp


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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



The poster for the UNLOCKED: Coding Challenge features a dark blue background with various logos and text. At the top left is the MITE logo, and at the top right is the K-tech INNOVATION HUB logo. In the center, the Hackerearth logo is followed by an ampersand and the MOSC logo. Below these, the word "presents" is written in a small font. The main title "UNLOCKED" is in large, bold, yellow letters. Below the title, it says "on 14th September 2019". A central box contains the text "2 hours of online coding". Below this box, it says "Open for all branches". To the right, a banner reads "FREE REGISTRATION". Further right, under the heading "Win Exciting Prizes", are three prize amounts: ₹ 5000/-, ₹ 3000/-, and ₹ 2000/-. At the bottom left, contact information is provided: "For more info, contact: G M Mufeed: 8277721165, Arpith S : 9632553591". At the bottom right, the registration link is given: "Registration Link: bit.ly/mite_unlocked". The poster also includes illustrations of a laptop, a person working, and various tech-related icons.

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

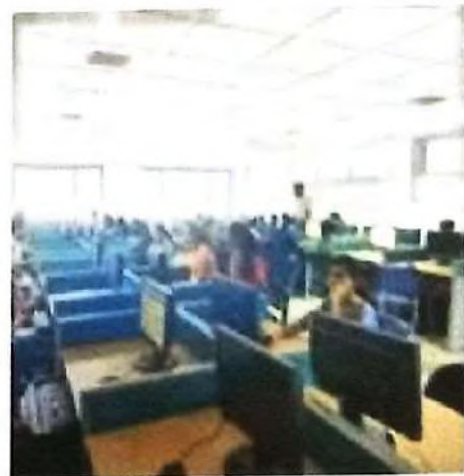
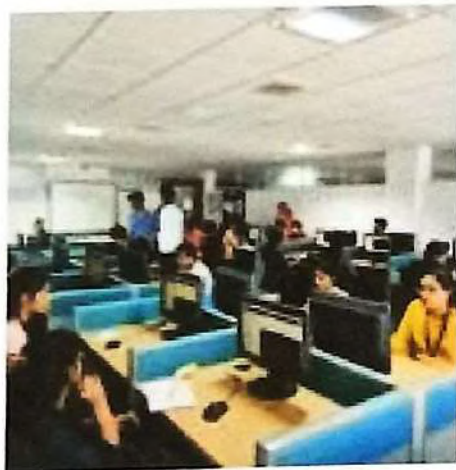
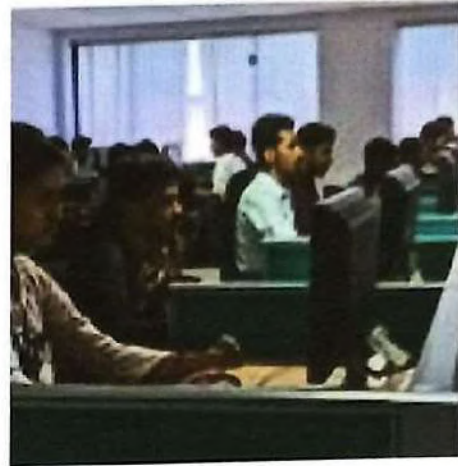
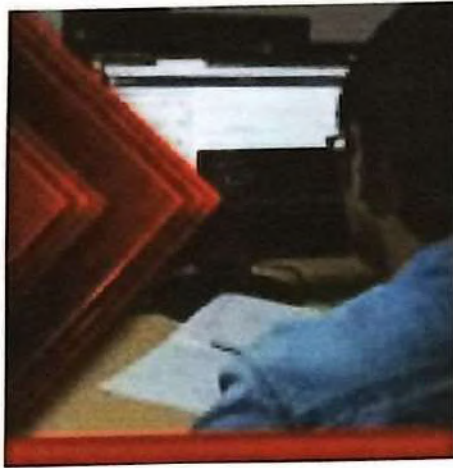


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CHANGEATHON 2.0 24-Hours Hackathon

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.



The poster for CHANGEATHON 2.0 features a dark blue background with abstract shapes. At the top left is the MITE Mangalore logo, and at the top right is the K-tech Innovation Hub logo. In the center, the Hackerearth logo is displayed. Below these, the text 'Presents' leads to the main title 'CHANGEATHON 2.0'. A list of themes is provided on the left, and rules are on the right. A central banner mentions prizes and internships. The bottom section details the two phases: Phase I (Idea submission) from November 6th to 14th, and Phase II (24 Hours Hackathon) on November 15th and 16th. A QR code and registration link are at the bottom.

Themes:

- Public Health Care
- Smart City
- E-Waste Management
- Labour Matching
- Public Security
- Agriculture
- Open Innovation
- Region Specific Problems

Rules:

- Each team can have maximum of 4 members.
- The Hackathon will have two phases as mentioned below.

**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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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

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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

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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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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


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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



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.”

**Head of the Department of
Master of Business Administration (MBA)
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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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INNOVATE KARNATAKA

k-tech INNOVATION HUB

Presents

CHANGEATHON -18

A 24 Hour Hackathon

In association with,

IEEE MITE STUDENT BRANCH

POWERED BY **hackerearth**

HEALTH MANAGEMENT
DISASTER MANAGEMENT
AGRICULTURAL MANAGEMENT
PUBLIC CONNECTIVITY
TRAFFIC MANAGEMENT
SMART CITY

WIN!
Total funding upto **INR 95 Lakhs**
Individual ideas funded upto **INR 8 Lakhs**
Exciting **Internships** opportunities at different companies

INDUSTRY PARTNERS
pacewisdom
NAMMA KARAVALI
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mobiezy

CONTACT DETAILS:
SAKTHI - 9481026382
BURHAN - 8884984980

REGISTER AT
<https://ieemite.hackerearth.com/>
ON OR BEFORE
Nov 9th, 11:00 a.m

NOVEMBER 9-10

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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

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TALK ON ENTREPRENEURSHIP

February 9, 2018

NAIN Incubation Center and IEEE Student Branch of MITE jointly organized a talk on Entrepreneurship at Mangalore Institute of Technology & Engineering (MITE), Moodbidri on February 09, 2018. Mr. DamodarPuthiya, CEO and Co-founder of Mobinius spoke about his journey from being an young graduate to a successful Entrepreneur. He urged students to have their objectives clear because that would always be the driving forces to succeed. Mr. Damodar stressed on the fact that to be an entrepreneur one has to be determined and ready to beat the odds.



Mr. P Damodar addressing the students in Auditorium II

His memories rolled back to the struggling days in Bangalore after graduation. Holding ourselves composed and letting not the surroundings dictate terms to us is the key to excel he said. The recipient of the **CII Southern Region Emerging Entrepreneur Award 2017**, Mr. Damodar said that an entrepreneur predominantly would be put through the wringer but it is pivotal to take the



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right decisions and importantly make their decisions right. Everyday poses a new challenge, one need to unlearn, learn and work towards their vision he said.



On being asked about the biggest challenge he had in his journey, Mr. Damodar said, building the right team, people with the same vigor and partners with unflinching faith in the business plan was always the greatest ordeal. Mr. Damodar who is also awarded **The Young Entrepreneur for Business Excellence by Indian Achievers Forum in 2016**, was posed with questions ranging from business, marketing, life as an entrepreneur, challenges, technology. While addressing query on marketing, he said when technology finds solution to problems of customers the product is bound to succeed. Substantiating this he cited how Uber/Ola has been successful in driving customers from all genre both young and old to use its services. Mr. Damodar asked one to have unflinching faith in oneself, not to deter and be dissuaded.

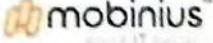
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presents a talk on
'Entrepreneurship'
by
Mr. Damodar P
CEO & Co-founder 



CI Southern Region Emerging Entrepreneur Award - 2017
Young Entrepreneur Award for Business Excellence - 2016

Date: 9th Feb 2018


Manager

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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


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TALK ON LOOKING BEYOND ENGINEERING

February 12, 2018

A talk exclusively for **participants of Ideathon** was organized by the NAIN Incubation center on the 12th of February 2018. Mr. Preetham D'Souza, iOS Developer at Keytree, **London, United Kingdom** spoke to students to grow beyond conventional notion of securing good grades and to rather indulge in projects that would aid them in getting practical real-time experience and be an Innovator.



Mr. Preetham D'Souza addressing the students in Auditorium II

Mr. Preetham, an alumnus of MITE, who was also an Entrepreneur previously, asked students to decide their destiny because he believes that the decisions one takes on their own makes one to be determined to work towards it to prove oneself and thus has great possibilities of succeeding. Mr. D'Souza spoke to students about their stint in developing a hotel guest management system which failed after repeated tries.



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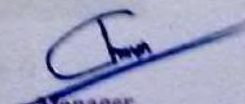
Badaga Mijar, Moodabidri-574225, Karnataka



Mr. Preetham D'Souza

He said the failure did not dissuade them but rather the experience aided greatly in his future projects. Mr. Preetham, had a discussion with each Ideathon participants about their ideas and gave them suggestion on how to improve and make it marketable.

Mr. Preetham D'Souza who was also part of the Start-Up Pace Wisdom Solutions during his early career also asked students form the right friends group and find local problems which could be solved using technology. He said, even if the group fails, the method, their try and thought process would be a boon during the interviews. The session had students asking questions ranging from start-up businesses, their success, details of technologies a graduate is expected to know, how to plan career and so.


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MITE NAIN Incubation Center
K-Tech Innovation Hub
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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

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

TALK ON ARTIFICIAL INTELLIGENCE – CHAT BOTS

February 24, 2018

Mr. AjithKumar P N, General Manger, Digital Technologies & IoT, ITC Infotech presented a Talk on ‘Artificial Intelligence – Chat Bots’ at Mangalore Institute of Technology and Engineering (MITE), Moodabidri on February 24, 2018.



Mr. Ajith Kumar P N, General Manger, Digital Technologies & IoT, ITC Infotech, addressing the students

In his talk Mr. Ajith Kumar mentioned that ‘The Technology is fast changing. Artificial Intelligence is creating a new wave and bringing a paradigm shift in the Technology field. Young Engineers need to adapt the ongoing technology revolution and create new solutions and innovate. Be an Employment generator rather than an Employer’ urged. Mr. Ajith spoke about the various domains where Artificial Intelligence is bringing in a rapid change.

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Demo of Lifi technology by Mr. Ajith Kumar

Later, Mr. Ajith Kumar showed a demonstration of Li-Fi technology. Following the talk, Mr. Ajith Kumar had a discussion with the students who had submitted ideas and gave his valuable suggestions.



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

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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MITE MANGALORE

NEW AGE INCUBATION NETWORK

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 : Audi 2

SMARTATHON
a 24 Hour Hackathon on SMART Technologies



Associate Partners



Technology Partner **hackerearth**

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



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

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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.



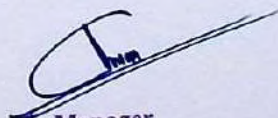
Inauguration of Startup Summit 2018

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Students presenting their ideas to the panel at Ideathon

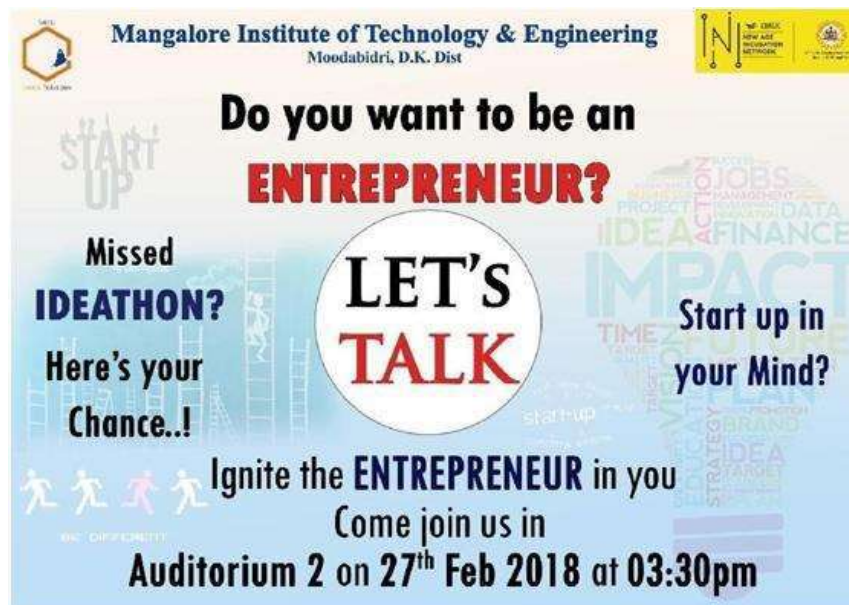

Manager
MITE NAIN Incubation Center
K-Tech Innovation Hub
Mangalore Institute of Technology & Engineering
Badaga Mijar, Moodbidri-574225

LET'S TALK : IGNITING THE ENTREPRENEUR IN YOU

February 27, 2018

A talk on traits of entrepreneur and how to ignite the passion to be an entrepreneur was held at MITE by the NAIN Incubation Center on 27th of February 2018. Mr. Rajesh Chouta, Chairman of Rajalaxmi Education Trust was the keynote speaker. The College Coordinator for NAIN and Dean Placement and Training Mr. Narendra U P gave an insight of the Incubation activity in the institution and the larger vision that the institution has towards developing entrepreneurial activities at MITE.

Mr. Rajesh Chouta said that to dream is easy but to keep the dreams alive one needs to have burning desire. He spoke in length about the traits of entrepreneur and stressed that to be successful in any business venture one has to not deter from the dream because of failures. He urged students to solve problems that people face on daily basis and pointed out that their project must turn to a product which could be placed in the market with ease.



Mr. Chouta asked students to identify projects that address the socio-economic problems of the country. He also asked the students not to change their aim to be an entrepreneur due to peer, family and external pressure. The talk was followed by question and answer session. Mr.



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Narendra spoke to students at the end of the session, asked them to explore opportunity that start-ups currently have. He also urged students to exploit avenues that the incubation network is offering so that they could place themselves in the market well.

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

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.

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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INFOSYS CAMPUS CONNECT FACULTY ENABLEMENT PROGRAM (InfyTQ) FOR THE ACADEMIC YEAR 2019-20

SL. No	Date	Venue	Faculty Member Participated
1	6 th – 13 th July 2020	Virtual Mode	Ms. Jyothi G N
2	6 th – 13 th July 2020	Virtual Mode	Ms. Shruthi D

Invitation : Webinar based FEP on Python using INFYTQ Platform from 6th to 10th July 2020

5 messages

HARI <Hari_S@infosys.com>

Sun, Jun 21, 2020 at 12:18 PM

<<Bcc Intentional>>



Webinar based Faculty Enablement Program on Python using INFYTQ Platform

Dear Professor,

Greetings from Team Campus Connect!

On behalf of Infosys Limited, we would like to invite you to take part in the 5 half-days webinar based Faculty Enablement Program on **"Python using INFYTQ Platform"** from 6th to 10th July 2020.

This FEP provides following benefits:

Tools Exposure	INFYTQ App, Online IDEs
Hands-on Assignments	Practical approach towards solving business problems.
Breakout Sessions	Applying collective knowledge towards finding solutions.

Program Details:

Theme	INFYTQ Certification
Duration	6 th to 10 th July 2020 [9:00 AM to 1.00 PM]

Venue *Online Sessions : Infosys WebEx Platform*

Course Coverage Basics of Python, OOP using Python, Infosys Certification Model

Nomination and Eligibility Criteria:

We request you to send in FIVE nominations from your Institution meeting the following eligibility criteria.

Faculty Eligibility criteria:

- The nominated faculty member should be a permanent faculty of the **CSE/IT/MCA** department.
- The faculty member should have **2 - 5 years** teaching experience.
- The nominated faculty members must be part of the core team driving the **INFYTQ Certification** at the institute.
- The faculty member **should not** have participated in our earlier FEP on “**INFYTQ FP**”

Faculty Nominations:

Please nominate your faculty members **using the attached template.**

Important Dates:

Nomination Submission ends on **26th June 2020**

Nomination Confirmation **30th June 2020 (subject to fulfilling the criteria)**

Confirmation to this FEP will be on first come-first served basis only.

Should you have any queries, please contact **Hari S. @ Hari_S@infosys.com / 09895068932.**

We look forward to the active participation of your esteemed institution in this program.

Thanks & Regards

Campus Connect Team

<https://infyfq.infosys.com>

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Nominations invited - Campus Connect - 5 day webinar series on Soft Skills - 3rd to 7th August 2020

2 messages

CC_Admin <CC_Admin@infosys.com>

Thu, Jul 16, 2020 at 6:37 PM

Dear Professor,

Greeting from Campus Connect.

We are pleased to inform you that Campus Connect is organizing a 5-day webinar series on "Soft Skills". The **objective** of these webinars is to enable the faculties better and help them deliver their sessions more effectively. The session name description and their links are given below.

Kindly nominate a **maximum of THREE** faculty members for the sessions and forward the meeting links to them. Please share back the details of nominated faculty members with us in the enclosed format. (Faculty Nomination.xlsx)

- Please nominate at-least one faculty member who is already handling soft skills and language sessions at institute.
- Nominated faculty members should conduct peer enablement sessions for rest of the faculty members at respective institute and share back the details of the same with us in the enclosed format. (Peer-Enablement-Template.xlsx)

Session Name	Date	Time	Description	Link
Facilitation Skills	Monday, August 3, 2020	9:30 am to 11:30 am	This session aims at gaining better facilitation skills. Being professors it's a daily requirement to be a facilitator.	https://infosys.webex.com/infosys/k2/j.php?MTID=ta528ef26d0029cec09a119fa30c9cc3c
Business Communication Skills	Tuesday, August 4, 2020	9:30 am to 11:30 am	This session focuses on how to structure our communication, how to ask right questions and some basics of written communication.	https://infosys.webex.com/infosys/k2/j.php?MTID=tdb2b12fd193bed3fbe97e8a20f568d40
Being More Creative	Wednesday, August 5, 2020	9:30 am to 11:30 am	This session focuses on how can we be more creative and bursts the myths of creativity and embark our journey on it.	https://infosys.webex.com/infosys/k2/j.php?MTID=t5f0496439bc984ad37ed3aeb09e4316e
Storytelling to Influence	Thursday, August 6,	9:30 am to	This session will help us understand that	https://infosys.webex.com/infosys/k2/j.php?MTID=

	2020	11:30 am	how can we leverage the power of storytelling to our benefit in our day to day sessions.	t81eb0bd0eb288ebf8962b09a4ad23da8
Presentation Skills	Friday, August 7, 2020	9:30 am to 11:30 am	This session will aim at honing the presentation skills to help the participant to deliver sessions in more effective manner.	https://infosys.webex.com/infosys/k2/j.php?MTID=t55b5014b7e60ee97192f3c5f0a13aa8d

Some General Guidelines –

1. Click on the respective link to join a session.
2. Enter your name and email address.
3. Enter the session password: Infy123
4. Click "Join Now".
5. Follow the instructions that appear on your screen.

We look forward to the active participation of your esteemed institution in this program.

Thanks and Regards,

Team Campus Connect

2 attachments



Faculty Nomination.xlsx
17K



Peer-Enablement-Template.xlsx
17K

Head CS <hodcse@mite.ac.in>
To: CC_Admin <CC_Admin@infosys.com>
Bcc: "Narendra U.P" <narendra@mite.ac.in>

Fri, Jul 24, 2020 at 12:03 PM

Respected Sir,
Please find attached herewith Faculty nomination for 5-day webinar series on Soft Skills and also faculty members for Peer Enablement session in the enclosed format. Please be kind enough to do the needful.

[Quoted text hidden]

--

Dr. Venkatramana Bhat P
Professor & Head,
Dept. of Computer Science & Engineering
Mangalore Institute of Technology & Engineering
Moodabidri, Mangalore-574225

2 attachments



MITE_CC_Faculty Nomination.xlsx
35K



MITE_CC_Peer-Enablement-Template.xlsx
31K



Certificate of Participation

Grade | ≥ 80 : A+ | ≥ 60 : A | < 60 : B

This is to certify that

Prof. Jyothi. G. N of

Mangalore Institute of Technology & Engineering

has participated in the **Faculty Enablement Program on “Python Programming through INFYTQ Platform”** conducted in **virtual mode through webinar** from **6th to 13th July 2020** by **Infosys Limited** and has been awarded with **"B"** Grade.

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



Certificate of Participation

Grade | ≥ 80 : A+ | ≥ 60 : A | < 60 : B

This is to certify that

Prof. Shruthi. D of

Mangalore Institute of Technology & Engineering

has participated in the **Faculty Enablement Program on “Python Programming through INFYTQ Platform”** conducted in **virtual mode through webinar** from **6th to 13th July 2020** by **Infosys Limited** and has been awarded with **"A+"** Grade.

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



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INFOSYS CAMPUS CONNECT FACULTY ENABLEMENT PROGRAM (InfyTQ) FOR THE ACADEMIC YEAR 2018-19

SL. No	Date	Venue	Faculty Member Participated
1	24 th – 29 th July 2019	Vidya Academy of Science and Technology, Trissur, Kerala	Mr. Shivaprasad T K



Head CS <hodcse@mits.ac.in>

Invitation | Campus Connect Faculty Readiness workshop on InfyTQ based FP | 24-29 June 2019 | Vidya Academy of Science and Technology, Thrissur, Kerala

HARI <Hari_S@infosys.com>

Fri, May 31, 2019 at 9:15 AM

Cc: "paul.chakola@vidyaacademy.ac.in" <paul.chakola@vidyaacademy.ac.in>

<<Bcc intentional>>

Faculty Readiness Workshop on InfyTQ based Foundation Program

Date: 24th to 29th June 2019

Venue: Vidya Academy of Science and Technology, Thrissur, Kerala



Dear Professor,

Greetings from Team Campus Connect!

As you are aware, we have recently launched InfyTQ and Infosys Certification program and we're delighted to let you know that the response to this has been overwhelming. In continuation to onboarding InfyTQ to our partnering colleges, we are glad to announce a **Faculty Readiness Workshop on InfyTQ based Foundation Program** scheduled from 24th to 29th June 2019 at Vidya Academy of Science and Technology, Thrissur, Kerala.

This workshop aims at enabling the colleges on InfyTQ and help their students clear the Infosys Certification. Following are the details of the program.

- **Date / Time :** 24th to 29th June 2019, 9 AM to 5 PM on all days
- **Venue:** Vidya Academy of Science and Technology, Thrissur, Kerala
- **Coverage:** Foundation Courses in InfyTQ - Programming Fundamentals, Object Oriented Programming, Data Structures and Database Management Systems

Request you to nominate two faculty members from your institution subject to fulfilling the eligibility criteria mentioned below. Please send the attached Registration Form to Hari_S@infosys.com latest by 12th June 2019. Nominated participants are expected to submit the completed the Pre-work (attached) on or before 17th June 2019.

Faculty Eligibility Criteria:

- Should be a permanent member of faculty of the CSE / IT / ISE / MCA departments and should have 2 - 10 years of experience
- The faculty member should not have participated in any of our previous enablement programs on Lex Based Foundation Program

Please refer to the attached FAQ document for more details. Should you have any queries, please get in touch with:

S. No	Name	E-mail ID	Mobile Number	Area
1	Hari S., Infosys Trivandrum Development Centre	Hari_S@infosys.com	+91-9895068932	Workshop
2	Prof. Paul Chakola, Training and Placement Head Vidya Academy of Science and Technology	paul.chakola@vidyaacademy.ac.in	+91- 94967 54571	Accommodation / Logistics

We look forward to your active participation in this program.


Thank you.


Best Regards,

Campus Connect Team

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3 attachments

 **Registration_InfyTQFacultyWorkshop.xlsx**
13K

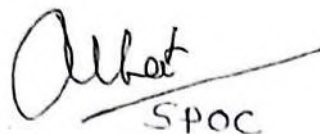
 **Frequently Asked Questions (FAQs).doc**
67K

 **InfyTQFacultyWorkshop_Preview.docx**
17K

INFOSYS CAMPUS CONNECT 2019

SL NO	USN	NAME	DEPARTMENT
1	4MT17CS001	A K Naseem	CSE
2	4MT17CS005	Abigal Sharal Mathias	CSE
3	4MT17CS007	aishwarya.k	CSE
4	4MT17CS013	ambika g prabhu	CSE
5	4MT17CS014	Amrutha Bapu gaikwad	CSE
6	4MT17CS021	Arjun Sudarsanan	CSE
7	4MT17CS026	Bhagyashree	CSE
8	4MT17CS028	Bindiya C M	CSE
9	4MT17CS033	Divyakeerthi	CSE
10	4MT17CS034	Donna Grace	CSE
11	4MT17CS035	Elveena crystal vas	CSE
12	4MT17CS037	Fathima Anisha	CSE
13	4MT17CS038	Floyd shon noronha	ECE
14	4MT17CS039	Galwin Brito	CSE
15	4MT17CS041	GAUTHAMI U G	CSE
16	4MT17CS042	Haimashreelakshmi	CSE
17	4MT17CS043	Harshitha M V	CSE
18	4MT17CS044	Jovita dmello	CSE
19	4MT17CS048	Keerthina V Shetty	CSE
20	4MT17CS049	Krithi Kini	CSE
21	4MT17CS052	Malissa Liana Rodrigues	CSE
22	4MT17CS057	Meghana Sharma	CSE
23	4MT17CS058	Milind Bijukumar	CSE
24	4MT17CS060	Muhammed Rizwan	CSE
25	4MT17CS123	Mohammed Nabhan	CSE
26	4MT17CS062	Namratha H	CSE
27	4MT17CS063	Nihal Bhandary M	CSE
28	4MT17CS064	Nishchith Shetty	CSE
29	4MT17CS065	Nithin S	CSE
30	4MT17CS067	P V Diveth Shetty	CSE
31	4MT17CS072	Pooja Gamskar	CSE
32	4MT17CS073	Poojary Sourabh Sathish Geetha	CSE
33	4MT17CS075	Prabhu Vaibhav Ganapati	CSE
34	4MT17CS076	Prajna D Y	CSE
35	4MT17CS077	Praneeth K	CSE
36	4MT17CS079	Prathiksha	CSE
37	4MT17CS080	Prathvin Pinto	CSE
38	4MT17CS082	Rajani R Kulal	CSE
39	4MT17CS083	Rakshitha	CSE
40	4MT17CS085	Roshan Nayak R	CSE
41	4MT17CS086	S L Thrishul Sherigar	CSE
42	4MT17CS089	Sahana	CSE
43	4MT17CS090	Saiprakash L Amin	CSE
44	4MT17CS091	Sakshi rai	CSE

45	4MT17CS092	satwik bharadwaj u	CSE
46	4MT17CS094	shameel ahmed	CSE
47	4MT17CS095	SHARAN	CSE
48	4MT17CS096	sharvari k	CSE
49	4MT17CS097	Shashan Ram	CSE


SPOC

Dr. Venkatramana Bhat P.
Professor & Head
Dept. of Computer Science & Engg.
Mangalore Institute of Technology & Engg.
P. O. Mijar, Moodbidri - 574225
Mangalore D K. Dist., Karnataka

Certificate of Participation

This is to certify that

Prof. Shivaprasad T.K

of

Mangalore Institute of Technology and Engineering

has participated in

Faculty Enablement Program on "InfyTQ Based Foundation Program"

conducted by **Infosys Limited** at **Vidya Academy of Science and Technology,**

Thrissur from **24th – 29th June 2019** and has been awarded with **A+ / A / B** Grade.



Thirumala Arohi
Vice President & Head,
Education, Training and Assessment, Infosys Limited.



Sundar K S
Associate Vice President & Head – Campus Connect,
Education, Training and Assessment, Infosys Limited



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

(An ISO 9001:2015 Certified Institution, Accredited by NAAC)

(A Unit of Rajalaxmi Education Trust®, Mangalore)

**INFOSYS CAMPUS CONNECT FACULTY ENABLEMENT
PROGRAM FOR THE ACADEMIC YEAR 2017-18**

SL. No	Date	Venue	Faculty Member Participated
1	25 th – 29 th June 2018	St. Joseph Engineering College, Mangalore	Mr. Shivaprasad T K



Invitation to participate in Faculty Enablement Program on FP5.0, 25th to 29th June 2018 at St Joseph Engineering College, Mangalore

3 messages

HARI <Hari_S@infosys.com>
Cc: Sathyendra Bhat J <sathyendrab@sjec.ac.in>

<<Bcc intentional>>



Faculty Enablement Program on Foundation Program (FP) 5.0

Date: 25th – 29th June 2018

Venue: St Joseph Engineering College, Mangalore

Dear Professor,

Greetings from Infosys.

On behalf of Infosys Limited, we would like to invite you for the **Faculty Enablement Program (FEP) on Foundation Program (FP) 5.0** from 25th to 29th June 2018 at **St Jos Vamanjoor, Mangalore**.

FP5.0, launched with an objective of fostering self-driven learning leveraging alternate and modern techniques, has received a wide acceptance from the academia. While this ve paced learning, the role of faculty members continues to be pivotal and stands elevated to that of a mentor.

This FEP aims at enabling our partnering colleges to grab FP5.0 and offer it to students with greater effectiveness and rigor. Also, it offers a networking platform to partner o learning experience.

Program Details:

- **Date / Time :** 25th to 29th June 2018, 9 AM to 5 PM on all days
- **Venue:** St Joseph Engineering College, Vamanjoor, Mangalore, Karnataka
- **Coverage:** All five modules of FP5.0, Roll-out Process, Role of Faculty, FP5.0 Assessments

Request you to nominate two faculty members from your institution latest by 8th June 2018 at Campus Connect Event Management System <http://campusconnect.in> fulfilling the eligibility criteria mentioned below. Nominated participants are expected to submit the completed the Pre-work on or before 11th June 2018. Pre-work details are ava

Faculty Eligibility Criteria:

- Should be a permanent member of faculty of the CSE / IT / ISE / MCA departments and should have 2 - 10 years of experience
- The nominated faculty member must be part of the core team driving Campus Connect deployment at the institution
 - The faculty member should not have participated in any of our previous FEP on FP5.0

Should you have any queries, please feel free to contact:

1. **Hari S., Infosys Limited @ Hari_S@infosys.com / 9895068932**
2. **Prof. Sathyendra Bhat J., Assistant Professor, St Joseph Engineering College @ sathyendrab@sjec.ac.in / 9844821865** (For venue / accommodation arrangemen

Look forward to active participation of your esteemed institution in this program.

Thanks and Regards,
Campus Connect Team

image001.emz
2K



Invitation: Campus Connect Webinar Series on Python from 21st to 28th August 2017

3 messages

HARI <Hari_S@infosys.com>

Tue, Jul 25, 2017 at 3:09 PM

<<Bcc Intentional: Sent to all CC College SPoCs>>

Campus Connect Webinar Series

on

Infosys

Building
Tomorrow's Enterprise

"Basic and Object Oriented Programming with Python"

Infosys | Campus Connect

Dear Professor,

In our constant endeavor to align engineering education with the needs of industry, Infosys Campus Connect (CC) is pleased to announce a Webinar Series for the CC Partnering Institutions.

WEBINAR or Web-based seminar is an effective virtual communication and collaboration medium using Internet. WEBINAR helps to bring together Subject Matter Experts (SMEs) and target audience i.e. students in a virtual meeting room and allow them to share the knowledge and discuss effectively.

Webinar Topic: "Basic and Object Oriented Programming with Python"

Date & Duration: 21st to 28th August 2017, 2:00 PM to 4:30 PM (Except 25th August)

Speakers: K.N. Vani and Hari S., Infosys Campus Connect Team.

Target audience: Students from all branches who are currently undergoing CC FP4.1 / FP5.0 and Infosys recruited students from all branches.

This webinar will introduce students to Programming in Python. Students can practice Hands-on during this webinar. The following software would be required for Hands-on:

- Download and Install Python 3.4 (<https://www.python.org/download/releases/3.4.0/>)
- Download PyDev_3.8.0 (<http://pydev.org/>)
- Download Eclipse Juno (Note: You need eclipse locally installed in your machine) (<https://www.eclipse.org/downloads/packages/eclipse-ide-java-ee-developers/junosr1>)

The participating Campus Connect partnered colleges will need the following simple infrastructure to register and interact in live WEBINAR events:

- A multi-media PC dedicated for WEBINAR connected to internet
- Dedicated digital projector

• *High quality speakers connected to the computer system.*

Please send your confirmation of participation in this webinar by 7th August 2017 by responding to this mail. Further details would be shared upon hearing from you.

We look forward to active participation of your esteemed institution in this program. Should you have any queries on Webinar, please feel free to get in touch with Hari_S@infosys.com / + 91-9895068932.

Let us work in concert to make this venture a fruitful one.

Regards,

Campus Connect Team

Head CS <hodcse@mite.ac.in>

Tue, Jul 25, 2017 at 4:39 PM

To: "Ravinarayana B." <ravinarayana@mite.ac.in>

[Quoted text hidden]

—

Dr. Venkatramana Bhat P
Professor & Head,
Dept. of Computer Science & Engineering
Mangalore Institute of Technology & Engineering
Moodabidri, Mangalore-574225

Head CS <hodcse@mite.ac.in>

Mon, Aug 7, 2017 at 11:34 AM

To: HARI <Hari_S@infosys.com>

Dear Sir,

Thanks for the information, we are glad to participate in same. Our interested final year students are the target audience.

Thanking you

with regards


Dr. P.V. Bhat

[Quoted text hidden]

[Quoted text hidden]

INFOSYS CAMPUS CONNECT 2018

SL NO	USN	NAME	DEPARTMENT
1	4MT15CS003	ADITYA DINESH	CSE
2	4MT15CS005	AKHIL THOMAS	CSE
3	4MT15CS006	AKSHATHA	CSE
4	4MT15CS008	ALOMA PATRAO	CSE
5	4MT15CS010	ANANTHA PADMANABHA	CSE
6	4MT15CS014	ANUSHA KARKERA	CSE
7	4MT15CS015	ANUSREE M	CSE
8	4MT15CS017	ASHIKA SHETTY	CSE
9	4MT15CS026	CHEETHAN R PRASAD	CSE
10	4MT15CS027	CHOWTA PRITHESH BHASKAR	CSE
11	4MT15CS030	DHANYA SHENOY	CSE
12	4MT15CS031	DHAVAN RAO B V	CSE
13	4MT15CS034	DIVYA	CSE
14	4MT15CS035	FATHIMATHUL ZUWERIYA	CSE
15	4MT15CS045	KARTHIK NAYAK	CSE
16	4MT15CS047	KASHYAP BHANU DAS	CSE
17	4MT15CS048	KAVEESH SHETTY	CSE
18	4MT15CS054	MANJUNATH GOUDAR	CSE
19	4MT15CS059	Nandakishor T	CSE
20	4MT15CS060	Neha N	CSE
21	4MT15CS061	Nikhitha Shetty	CSE
22	4MT15CS066	Payal Shetty	CSE
23	4MT15CS068	Pradeep Bhoja Naik	CSE
24	4MT15CS070	Prajwal Shetty	CSE
25	4MT15CS074	Prathiksha P Pai	CSE
26	4MT15CS075	Puneeth	CSE
27	4MT15CS093	Shreyas V	CSE
28	4MT15CS094	Shrinidhi	CSE
29	4MT15CS095	Subhada Rao	CSE
30	4MT15CS096	Shweta Sherigar	CSE
31	4MT15CS098	Sooraj K	CSE
32	4MT15CS099	Soujanya	CSE
33	4MT15CS100	Sourabh Kottummam	CSE
34	4MT15CS101	Sreerag C T	CSE
35	4MT15CS102	Srishti Shetty	CSE
36	4MT15CS093	Shreyas V	CSE
37	4MT15CS094	Shrinidhi	CSE
38	4MT15CS107	Suresh Prabhu	CSE
39	4MT15CS108	Sushmitha S S	CSE
40	4MT15CS109	Swapna Pai R	CSE
41	4MT15CS111	Swathi Ganapathi Bhat	CSE
42	4MT15CS112	Sweta	CSE
43	4MT15CS107	Suresh Prabhu	CSE
44	4MT15CS103	Sudarshan Shetty	CSE


 Dr. Venkatramana Bhat P.
 Professor & Head
 Dept. of Computer Science & Engg.
 Mangalore Institute of Technology & Engg.
 P. O. Mgr. Moodbidri - 574225
 Mangalore D. K. Dist., Karnataka



Certificate of Participation

This is to certify that

Mr. Shivaprasad TK

of

Mangalore Institute of Technology & Engineering

has participated in

Faculty Enablement Program on "Foundation Program 5.0"

conducted by **Infosys Limited** at **St. Joseph Engineering College, Mangalore**

from 6th – 10th August 2018 and has been awarded with A+ / A / B Grade.

Thirumala Arohi
Vice President & Head,
Education, Training and Assessment, Infosys Limited.

Sundar K S
Associate Vice President & Head – Campus Connect,
Education, Training and Assessment, Infosys Limited



MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

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(A Unit of Rajalaxmi Education Trust, Mangalore)*

INFOSYS CAMPUS CONNECT FACULTY ENABLEMENT PROGRAM FOR THE ACADEMIC YEAR 2016-17

SL. No	Date	Venue	Faculty Member Participated
1	25 th – 27 th September 2017	St. Aloysius Institute of Management and Information Technology, Mangalore	Mr. Prashanth B S



Head CS <hodcse@mito.ac.in>

Invitation : TTT on Mobile Application Development using Android from 25th to 27th September 2017 at St. Aloysius Institute of Management and Information Technology (AIMIT), Mangalore.

HARI <Har_S@infosys.com>
Cc: Manimozhi R <manimozhi@staloyusius.ac.in>

Wed, Sep 6, 2017 at 10:21 AM

<<Bcc: Intentional>>

Infosys Campus Connect



Train The Trainer Program on

Mobile App Development with Android

Date: 25th to 27th September 2017

Venue St. Aloysius Institute of Management and Information Technology (AIMIT), Beeri, Koteekar, Mangalore.

Dear Professor,

Greetings from Infosys.

Overview

On behalf of Infosys Limited, we would like to invite you to take part in the Train The Trainer (TTT) Program on Mobile Application Development with Android planned during 25th to 27th September 2017 at St. Aloysius Institute of Management and Information Technology (AIMIT), Beeri, Koteekar, Mangalore, Karnataka.

We, at Infosys, have created an educational infrastructure to enable our new recruits to attain global benchmarks. We have a vibrant mix of faculty specialized in computer science and experienced in industry practices, who enable fresh recruits to be "industry ready".

The objective of the TTT is to share this experience and learning methodology with the college faculty members to enable them to roll out the Mobile Application Development Industry Elective with greater effectiveness and rigor, and also offer a networking platform to the partner colleges leading to a mutual learning experience.

Program Details

Theme : Mobile Application Development with Android

Date : 25th to 27th September 2017

Venue : St. Aloysius Institute of Management and Information Technology (AIMIT), Beeri, Koteekar, Mangalore.

Course Coverage : Introduction to Mobility and Trends, Overview of Android, App User Interface Design, Android Intents, Android Services and Communication, Data Handling and an Integrated Project Development.

Nomination and Eligibility Criteria

We request you to submit TWO nominations from your institution meeting the following eligibility criteria.

Faculty Eligibility criteria:

- ✓ The nominated faculty member should be a permanent faculty of the CSE / IT / ISE or MCA department.
- ✓ The faculty member should have 2 - 10 years of teaching experience.
- ✓ The nominated faculty members must be part of the core team driving the Campus Connect deployment at the institution.
- ✓ The faculty member should have good knowledge of Java programming.

Accommodation for outstation participants will be provided by St. Aloysius Institute of Management and Information Technology (AIMIT).

More details are available at <http://campusconnect.infosys.com/ems>. Request you to login to the Campus Connect Event Management (EMS) Portal (<http://campusconnect.infosys.com/ems>) with the College SPoC login credentials to nominate faculty from your esteemed institution. Please find attached the user guide on the nomination process.

Please note that nominations must be submitted only through EMS Portal.

Important Dates

- Nomination Submission – ends on 15th September 2017
- Nomination Approval – 15th September 2017 (subject to fulfilling the criteria)
- Pre-work Submission – ends on 20th September 2017
- Confirmation – 20th September 2017
- Itinerary Submission – ends on 20th September 2017

Please Note: Pre-work details are available in EMS and also attached with this e-mail

Confirmation to this program will be on first come-first served basis as we have only limited seats.




Should you have any queries, please feel free to contact:

S. No	Name	E-mail ID	Mobile Number	Area
1	Hari S. Infosys Trivandrum Development Centre	Hari_S@infosys.com	+91-9895068932	TTT Details
2	Prof. Manimozhi R. Associate Professor & SPoC – Campus Connect, St. Aloysius Institute of Management and Information Technology (AIMIT).	manimozhi@sialoysius.ac.in	+91-9449365781	Accommodation

We look forward to active participation of your esteemed institution in this program.

Thanks & Regards

3 attachments

-  **EMS_Nomination Process_UserGuide.pdf**
517K
-  **Pre-work.docx**
37K
-  **Frequently Asked Questions (FAQs).doc**
71K



Invitation: Campus Connect Webinar Series on Python from 4th to 8th September 2017

HARI <Hari_S@infosys.com>

Mon, Aug 21, 2017 at 5:15 PM

<<Bcc Intentional: Sent to all CC College SPoCs>>

Campus Connect Webinar Series

on

Infosys®

Building
Tomorrow's Enterprise

"Basic and Object Oriented Programming with Python"

Infosys | Campus Connect

Dear Professor,

In our constant endeavor to align engineering education with the needs of industry, Infosys Campus Connect (CC) is pleased to announce a Webinar Series for the CC Partnering Institutions.

WEBINAR or Web-based seminar is an effective virtual communication and collaboration medium using Internet. WEBINAR helps to bring together Subject Matter Experts (SMEs) and target audience i.e. students in a virtual meeting room and allow them to share the knowledge and discuss effectively.

Webinar Topic: "Basic and Object Oriented Programming with Python"

Date & Duration: 4th to 8th September 2017, 2:00 PM to 4:30 PM

Speaker: K.N. Vani, Infosys Campus Connect Team.

Target audience: Students from all branches who are currently undergoing CC FP4.1 / FP5.0 and Infosys recruited students from all branches.

This webinar will introduce students to Programming in Python. Students can practice Hands-on during this webinar. The following software would be required for Hands-on:

- Download and Install Python 3.4 (<https://www.python.org/download/releases/3.4.0/>)
- Download PyDev_3.8.0 (<http://pydev.org/>)
- Download Eclipse Juno (Note: You need eclipse locally installed in your machine) (<https://www.eclipse.org/downloads/packages/eclipse-ide-java-ee-developers/junosr1>)

The participating Campus Connect partnered colleges will need the following simple infrastructure to register and interact in live WEBINAR events:

- A multi-media PC dedicated for WEBINAR connected to internet
- Dedicated digital projector

- *High quality speakers connected to the computer system.*

Please send your confirmation of participation in this webinar by 24th August 2017 by responding to this mail. Further details would be shared upon hearing from you.

We look forward to active participation of your esteemed institution in this program. Should you have any queries on Webinar, please feel free to get in touch with Hari_S@infosys.com / + 91-9895068932.

Let us work in concert to make this venture a fruitful one.

Regards,

Campus Connect Team

INFOSYS CAMPUS CONNECT 2017

SL NO	USN	NAME	DEPARTMENT
1	4MT14CS002	AASTHA ANSHU BHATNAGAR	CSE
2	4MT14CS003	ABHILASH	CSE
3	4MT14CS004	ABHISHEK B	CSE
4	4MT14CS005	ABISHEK	CSE
5	4MT14CS007	ADITHYA HRISHIKESH	CSE
6	4MT14CS008	ADITYA MOHAN	CSE
7	4MT14CS009	AFNAN	CSE
8	4MT14CS013	ALFRED JOY	CSE
9	4MT14CS014	AMITHLAL P	CSE
10	4MT14CS015	AMULYA P J	CSE
11	4MT14CS017	ANJALI RAMESHAN K	CSE
12	4MT14CS018	ANKITH D P	CSE
13	4MT14CS021	ANUSH G	CSE
14	4MT14CS022	ANUSHA SHENOY U	CSE
15	4MT14CS031	CHRISTENE DIAS	CSE
16	4MT14CS032	CLYDE SHELTON BANGERA	CSE
17	4MT14CS035	DEEKSHA S	CSE
18	4MT14CS036	DEEPA NAYAK	CSE
19	4MT14CS041	HEGDE DEEKSHITH	CSE
20	4MT14CS045	KELVIN JOSE PINTO	CSE
21	4MT14CS046	KRATHI KADAMBA	CSE
22	4MT14CS051	MAULIKA	CSE
23	4MT14CS053	MANASA C	CSE
24	4MT14CS069	NIHAL N HEGDE	CSE
25	4MT14CS071	NIVYABABU	CSE
26	4MT14CS072	POOJA P NAYAK	CSE
27	4MT14CS073	PRAJNA SHETTY	CSE
28	4MT14CS074	PRAJWAL P SHETTY	CSE
29	4MT14CS075	PRAJWAL SAMUEL MACHADO	CSE
30	4MT14CS077	PRATHIMA	CSE
31	4MT14CS078	PRATHIVIRAJ D KANCHAN	CSE
32	4MT14CS079	PRAVEEN S HUNASEENARAD	CSE
33	4MT14CS080	PRIYANKA K P	CSE
34	4MT14CS081	RACHANA V R	CSE
35	4MT14CS086	RITHESH	CSE
36	4MT14CS087	RIYONA LAVITA DSOUZA	CSE
37	4MT14CS089	S GAUTHAMI MALLYA	CSE
38	4MT14CS090	SAHANA THANTRI	CSE
39	4MT14CS092	SHAHANAF S	CSE
40	4MT14CS096	SHIJU ABRAHAM	CSE
41	4MT14CS098	SHREELAKSHMI SHERIGAR	CSE
42	4MT14CS104	SREERAJ M	CSE
43	4MT14CS107	SUPRIYA KAMATH	CSE

Bhat
SPOC

Dr. Venkatramana Bhat P.
Professor & Head
Dept. of Computer Science & Engg.
Mangalore Institute of Technology & Engg.
P.O. Mijar, Moodbidri - 574225
Mangalore D.K. Dist., Karnataka



Certificate of Participation

This is to certify that

PROF. PRASHANTH B S

of


MANGALORE INSTITUTE OF TECHNOLOGY AND ENGINEERING


has participated in Train The Trainer (TTT) Program on

"Mobile Application Development with Android" conducted by Infosys Limited at

St. Aloysius Institute of Management and Information Technology (AIMIT) during

25th - 27th September 2017 and has been awarded with A+ / A / B Grade.


Himamala Arohi
Associate Vice President & Head,
Education, Training and Assessment, Infosys Limited


Sathesha B. Nanjappa
Vice President & Head - Campus Connect,
Education, Training and Assessment, Infosys Limited



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(A Unit of Rajalaxmi Education Trust[®], Mangalore)

INFOSYS CAMPUS CONNECT FACULTY ENABLEMENT PROGRAM FOR THE ACADEMIC YEAR 2015-16

SL. No	Date	Venue	Faculty Member Participated
1	14 th – 19 th December 2015	Infosys Limited, Mangalore Development center	Mr. Sandeep Kumar S
2	14 th – 19 th December 2015	Infosys Limited, Mangalore Development center	Mr. Siddanagowda G R



Ravinarayana B. <ravinarayana@mite.ac.in>

Fwd: FP4.0 - Nomination of faculty Inbox

3 Messages

Head CS <hcodse@mite.ac.in>

To: "Ravinarayana B." <ravinarayana@mite.ac.in>

Tue, Dec 1, 2015 at 4:0

----- Forwarded message -----

From: Head CS <hcodse@mite.ac.in>

Date: Tue, Dec 01, 2015 at 4:04 PM

Subject: Fwd: FP4.0 - Nomination of faculty

Kindly go through the mail and do the needful

----- Forwarded message -----

From: HARI <hari_s@infosys.com>

Date: Tue, Dec 01, 2015 at 3:51 PM

Subject: FP4.0 - Nomination of faculty

To:

Dear Professor,

Infosys Campus Connect

Greetings from Infosys Campus Connect Team.

We are glad to inform you that **Foundation Program 4.0** has been released to Campus Connect Partnered colleges. FP 4.0 - the latest version of Foundation Program, predominantly focuses on self-paced learning leveraging freely available online multimedia artifacts. Rightly supplemented with interactive quizzes and real world assignments, FP4.0 provides plenty of space for reinforced learning and self-assessment. It comprises of five modules and comes in two modes of execution which helps institutions to select based on their needs. Integrated Projects chosen from multiple domains at the end of every module in FP4.0 have an eye on fostering industry orientation and team work. While this version gets a flavour of self-learning, the role of faculty members continues to be pivotal and stands elevated to that of a mentor.

The webinars are scheduled 14th December 2015 and complete by 19th December 2015. Please nominate two senior faculty for the programme.

Please contact me at Hari_S@infosys.com / 9895068932 for any further clarification.

Trust you would do the needful to get the best out of this!

Warm Regards,
Team Campus Connect,
Infosys Limited.

INFOSYS CAMPUS CONNECT 2016

SL NO	USN	NAME	DEPARTMENT
1	4MT13CS011	ANJANA R	CSE
2	4MT13CS014	ANUSHA K	CSE
3	4MT13CS029	SHREE RAKSHA SHENOY	CSE
4	4MT13CS106	SHILPA RAO K	CSE
5	4MT13CS015	APEKSHA BHAT P	CSE
06	4MT13CS032	DEEKSHITHA PRABHU	CSE
7	4MT13CS112	SOU MYA	CSE
8	4MT13CS035	DIVYA RAO P	CSE
9	4MT13CS079	PRIYANKA	CSE
10	4MT13CS123	VIJETHA HEDGE	CSE
11	4MT13CS093	SAJANA S	CSE
12	4MT13CS108	SHRIRAKSHA	CSE
13	4MT13EC092	SREEKALA K P	ECE
14	4MT13CS038	GAYATHRI	CSE
15	4MT13CS028	CHEETHANA	CSE
16	4MT13CS003	AKHIL K	CSE
17	4MT13CS024	CHAITHRA	CSE
18	4MT13CS053	MANISHA	CSE
19	4MT13CS030	DAKSHINI	CSE
20	4MT13CS042	GULNAZ	CSE
21	4MT13CS049	KRITHI	CSE
22	4MT13CS065	NITHISH DONGRE T	CSE
23	4MT13CS067	PANCHAMI PRABHU	CSE
24	4MT13CS025	CHAYA	CSE
25	4MT13CS059	NAGENDRAPRASAD N	CSE
26	4MT13CS046	KEVIN RODRIGUES	CSE
27	4MT13CS009	ANIL	CSE
28	4MT13CS039	GITHIKA RAMESH	CSE
29	4MT13CS017	ASHISH DHIR	CSE
30	4MT13CS006	AMITH P	CSE
31	4MT13CS008	ANAND	CSE
32	4MT13CS019	ASHWIN P	CSE
33	4MT13CS020	AVINASH	CSE
34	4MT13CS113	SREELAKSHMI	CSE
35	4MT13CS119	TESSY JOSEPH	CSE
36	4MT13CS050	KUMAR ABHINAV	CSE
37	4MT13CS054	MANOHAR	CSE
38	4MT13CS041	GRESHMA	CSE
39	4MT13CS031	DEEKSHA SHETTY A	CSE
40	4MT13CS037	GAUTHAM L SHETTY	CSE
41	4MT13CS075	PRAJNA SHETTY	CSE
42	4MT13CS109	SHRUDDHA G P	CSE
43	4MT13CS096	SARIKA	CSE
44	4MT13CV026	FARISA IBRAHIM	CV

(Spec)

Neev

Head of the Dept. of Canna. Sci. & Engg.
Mangalore Institute of Technology & Engineering
Bodanigudi, Mangalore - 575 001

Certificate of Participation

This is to certify that

PROF. SIDDANAGOWDA G. R.

Mangalore Institute of Technology & Engineering

has participated in **Faculty Enablement Program (FEP) on Foundation Program 4.0**

conducted by Infosys Limited


at Infosys Limited, Mangalore Development Centre during 14th – 19th December 2015

and has been awarded with B Grade.



Pramod Prakash Panda
Vice President & Head,

Education, Training and Assessment, Infosys Limited



Satheesha B. Nanjappa
Associate Vice President,

Education, Training and Assessment, Infosys Limited

Certificate of Participation

This is to certify that

PROF. SANDEEP KUMAR S

Mangalore Institute of Technology & Engineering

has participated in **Faculty Enablement Program (FEP) on Foundation Program 4.0**

conducted by Infosys Limited

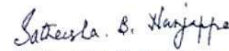
at Infosys Limited, Mangalore Development Centre during 14th – 19th December 2015

and has been awarded with A Grade.



Pramod Prakash Panda
Vice President & Head,

Education, Training and Assessment, Infosys Limited



Satheesha B. Nanjappa
Associate Vice President,

Education, Training and Assessment, Infosys Limited



PARTNERS IN SUCCESS 2018

Mangalore Institute of Technology and Engineering, Mangalore
is recognized as

Advanced Partner Institute
in

Infosys | Campus Connect

Certificate of Appreciation

This certificate is awarded to

Mangalore Institute of Technology

in recognition of outstanding contribution in rolling out Infosys Campus
Connect offering – **Soft Skills Program** during the period
January 2015 to December 2015.

Satheesha B. Nanjappa

Satheesha B. Nanjappa
Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited

Pramod Prakash Panda

Pramod Prakash Panda
Vice President & Group Head,
Education, Training & Assessment, Infosys Limited



PARTNERS IN SUCCESS 2015

Keshava Murthy D

Mangalore Institute of Technology and Engineering

*is recognized as **BRONZE** partner faculty
under Inspire - The Campus Connect Faculty Partnership Model.*

Pramod Prakash Panda
Associate Vice President & Head
Education, Training & Assessment, Infosys Limited

Satheesha B. Nanjappa
Associate Vice President & Head- Campus Connect,
Education, Training & Assessment, Infosys Limited



For Part-3 Documents

[Click here](#)