



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under Section 2(f) of UGC Act

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NH-16, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date: 15-07-2020

Anakapalle

To

The Principal,

Dadi Institute of Engineering & Technology

Anakapalle, Visakhapatnam.

Sub: Request for Approval to conduct One Week Virtual Workshop on Role of Internet of Things (IOT) in Start-ups India Mission (RIOTSIM-2K20)– Reg

Respected Sir,

We, Research Committee are interested to conduct an event on “Role of Internet of Things (IOT) in Start-ups India Mission (RIOTSIM-2K20)”. In this regard, we are requesting you to give approval to conduct this event from 20-07-2020 to 25-07-2020.

Thank You Sir,

Yours faithfully

R&D Convenor

PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002



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Date: 17-07-2020

Anakapalle

Circular

This is to inform all the students that Research Committee is conducting an event on “Role of Internet of Things (IOT) in Start-ups India Mission (RIOTSIM-2K20)” from 20-07-2020 to 25-07-2020. All the students are hereby informed to attend One Week Virtual Workshop.

R&D Convenor



One Week Virtual Workshop on
Role of Internet of Things (IOT) in
Start-ups India Mission
(RIOTSIM-2K20)
Report



Resource Persons:

1. Dr. H. Purushotham
Chairman & Managing Director
National Research Development Corporation, Govt. of India, New Delhi
2. Sri M. P. Dubey
Joint Director & Officer-in-Charge
Software Technology Parks of India
MeitY, Govt. of India, Visakhapatnam
3. Sri Kaushlendra Singh Sisodia
Director, Uniconverge Technologies Pvt. Ltd.,
Bangalore
4. Dr. Suresh Babu E
Assistant Professor, Department of CSE,
NIT Warangal
5. Dr. B. K. Sahu,
Regional Manager, Officer Incharge
NRDC IPFC & TISC, Govt. of India, Visakhapatnam

Convenor : Dr. K. Sujatha, Professor, CSE

Coordinators: Dr. J. Babu, Professor, ECE

Mr. G. Jagadeesh, Assistant Professor, EEE

Mr. M.R.V.S.G. Gupta, Assistant Professor, Civil

No. of Participants: 111

Dates : 20th – 25th July, 2020

Time : 4 PM (IST) all days

RIOTSIM-2K20 Overview

DIET Innovation & Incubation Centre, Dadi Institute of Engineering & Technology has initiated One Week Online Workshop with eminent speakers from Academia, Industry and Government. The fourth industrial revolution has taken hold. The internet of things (IOT) or Industry 4.0 is the new layer of technology that means transitioning to a smarter, more connected, and more profitable way of doing business. The Startup India Mission of the Government of India under the leadership of Hon'ble Prime Minister, Mr Narendra Modi, has created the ecosystem for these

technologies for entrepreneurship. The Internet of Things, or IOT, creates a network where physical devices around the world that are connected to the internet in huge number, collect and share data. Connecting objects and adding sensors makes the device intelligent and they would be able to communicate without involving a human being. It is well known that IOT creates a network, collect and share data through sensors and communicate without involving a human being. The theme of the workshop is to create ecosystem and collaboration and understanding ideas and innovation in IOT of all branches of engineering sciences.

Objectives:

- To create exposure to IOT based applications
- To create awareness on Startup Policies
- To create awareness on startup grants from Government, Academia, Industry.

Outcomes:

- Participants have acquired knowledge on IOT, innovation and value creation.
- Participants were exposed to Startup policies, opportunities and challenges from academia, industries and Government.
- This Workshop inculcated ideas for prototype development & working on case studies.

Poster and Brochure Release:

RIOTSIM-2k20 Poster & Brochure are released by honorable chairman Sri Dadi Ratnakar. He addressed with a message that Dadi Institute of Engineering & Technology will support the entire faculty to develop with webinars, workshops and FDPs. As every faculty has to stay home during lockdown, they have to utilize the online platforms to upgrade themselves.



Dadi Institute of Engineering & Technology

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Permanently Affiliated to JNTU, Kakinada)
A NAAC Accredited Institute

One Week Virtual Workshop on **Role of Internet of Things in Startup India Mission**

(RIOTSIM-2K20)

20-25 July, 2020

Registration Link
<https://forms.gle/RHXTfjZJqYmFRgFD7>



Dr. H. Purushotham
Chairman & Managing Director,
National Research Development Corporation,
Govt. Of India, New Delhi



Sri M. P. Dubey
Joint Director & Officer-in-Charge
Software Technology Parks of India,
MeitY, Govt. Of India, Visakhapatnam



Sri Kaushlendra Singh Sisodia
Director,
Uniconverge Technologies Pvt. Ltd.,
Bangalore



Dr. B.K. Sahu
Regional Manager, NRDC,
IPFC & TISC, Govt. of India,
Vishakhapatnam

In Association with



Dr. Suresh Babu E
Assistant Professor,
Department of CSE,
NIT Warangal

**DR.K. SUJATHA
CONVENOR**

**SRI DADI RATNAKAR
CHAIRMAN**

Dadi Institute of Engineering and Technology (DIET), Anakapalle, AP:

Dadi Institute of Engineering & Technology is the top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering and Technology. It strives for promoting the highest standards among the students enabling them to Build a New World. DIET is distinctive among institutions of higher learning in the society, which was founded in 2006 by Sri Dadi Veerabhadra Rao, an academician and former Minister of Government of Andhra Pradesh. It is the first multicultural and co-educational college in Anakapalle which admits only academically promising students.

RIOTSIM-2k20:

The fourth industrial revolution has taken hold. The internet of things (IIoT) or Industry 4.0 is the new layer of technology that means transitioning to a smarter, more connected, and more profitable way of doing business. The Startup India Mission of the Government of India under the leadership of Hon'ble Prime Minister, Mr Narendra Modi, has created the ecosystem for these technologies for entrepreneurship. It is well known that IOT creates a network, collect and share data through sensors and communicate without involving a human being. The theme of the workshop is to create ecosystem and collaboration and understanding ideas and innovation in IIoT of all branches of engineering & sciences.

Registration Link:

<https://forms.gle/RHXTfjZlqYmFRgFD7>

WhatsApp Join Link:

<https://chat.whatsapp.com/FQuhLaAwp4AF3Wg3Wj5m7t>

CHIEF PATRON

Sri Dadi Ratnakar Chairman

PATRON

Dr. Ch. Prabhakara Rao Principal

CONVENOR

Dr. K. Sujatha Professor, CSE

ADVISORY COMMITTEE:

Dr. K. S. Eswara Rao Vice Principal
 Dr. L. Prasanna Kumar HOD, CSE
 Dr. P. B. Ram Kumar HOD, MBA
 Mr. N. Ramu HOD, Civil
 Mr. K Jogi Naidu HOD, ECE
 Mr. D.R.Ch.Nookesh HOD, EEE
 Mr. K. Soma Sekhar HOD, H&BS

ORGANIZING COMMITTEE:

Dr. J. Babu Professor, ECE
 Mrs. B.T. Archana Asst. Professor, ECE
 Mr. M.R.V.S.G.Guptha Asst. Professor, Civil
 Mr. D. A. Ramacharyulu Asst. Professor, Civil
 Mrs. T. Sujatha Asst. Professor, CSE
 Mr. G. Jagadeesh Asst. Professor, EEE
 Mr. T. Ramesh Babu Asst. Professor, EEE
 Ms. N. Usha Rani Asst. Professor, MBA
 Mr. P Kiran Kumar Asst. Professor, MBA
 Mrs. K. Suneetha Asst. Professor, H&BS
 Mr. P. Srinivas Admin Officer
 Mr. V. Govinda Raju PRO
 Mr. V. V. M. Ramesh System Admin

One Week Virtual Workshop on Role of Internet of Things in Start-up India Mission (RIOTSIM-2K20) 20th-25th July, 2020

Organised by DIET INNOVATION & INCUBATION CENTRE

In Association with



DIET Dadi Institute of Engineering & Technology
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Program Schedule:

Date : 20/07/2020 to 25/07/2020

Time : 04:00 to 05:00 PM (IST) All Days

Day	Topic	Resource Person
Day 1 20 July, 2020	Technology for Startup	Dr. H. Purushotham Chairman & Managing Director National Research Development Corporation, Govt. of India, New Delhi
Day 2 21 July, 2020	IoT on Marine and Health Applications	Sri M. P. Dubey Joint Director & Officer-in-Charge Software Technology Parks of India MeitY, Govt. of India, Visakhapatnam
Day 3 22 July, 2020	5G and IoT Applications	Sri Kaushendra Singh Sisodia, Director, Uniconverge Technologies Pvt. Ltd., Bangalore
Day 4 23 July, 2020	Deployment Challenges of IIoT	Sri Kaushendra Singh Sisodia, Director, Uniconverge Technologies Pvt. Ltd., Bangalore
Day 5 24 July, 2020	Role of IIoT in Smart City Development	Dr. Suresh Babu E, Assistant Professor, Department of CSE, NIT Warangal
Day 6 25 July, 2020	IIoT and Intellectual Property under StartUp India Mission	Dr. B. K. Sahu, Regional Manager , NRDC IPFC & TISC, Govt. of India, Visakhapatnam

Eligibility for Participation:

Academician – Engineering/Degree/PG Colleges
 Industry – Public/Private Sector
 Students – UG /PG
 Certificate will be issued only to active participants on submission of feedback form.

Objectives:

- To create awareness on IIoT, Innovation and value creation.
- To create awareness on Startup policies, opportunities and challenges from academia, industries and Government.
- To inculcate ideas to prototype development & case studies.

Overview of Resource Persons:

Resource Persons are from Academia, Industry, Government.

Prerequisites:

Laptop/Tab/Smart Phone with good video and audio playback capability.



or Pay to Mobile Number using PhonePe/Google Pay
 7702050022
 ROOP VENKATA SIVA GANGADHAR GUPTA

REGISTRATION

One Week Virtual Workshop on Role of Internet of Things in Start-up India Mission (RIOTSIM-2k20) 20th-25th July, 2020

Registration Fee:

Rs. 149/- for one week workshop. Registration charges include e-certification.

Due Date :

Registration will be closed on 18 July, 2020. Limited number of participants(250) are allowed on First Come First Served Basis

Registration Process:

- Step 1: Transact Payment of Rs.149/- (Through Phonepay or Google pay to 7702050022 - Roop Venkata Siva Gangadhar Gupta)
- Step 2: Fill-in Registration form (by adding payment receipt/image) <https://forms.gle/RHXTfjZlqYmFRgFD7>
- Step 3: Join Whatsapp group <https://chat.whatsapp.com/FQuhLaAwp4AF3Wg3Wj5m7t>

Queries :

prc@diet.edu.in

Address for Correspondence

Dadi Institute of Engineering & Technology,
 National Highway - 16, Anakapalle,
 Visakhapatnam, AP, India- 531002



Participants are from various reputed Indian institutions with designations from Assistant Professor Cadre to Professor Cadre. A few international participants have also registered and participated.

Name As Required On Certificate	Designation	Institute
Dr. Kommareddy Nirmala Jyothi	Lecturer	Jmj College For Women
Mrs. Muthiah Kasiyammal	Assistant Professor	Dadi Institute Of Engineering & Technology
Mrs. Archana B T	Assistant Professor	Dadi Institute Of Engineering & Technology
Mrs. K. Venkata Ella Sarojini	Assistant Professor	N. S. Raju Institute Of Technology
Mr. Shanmukha Naga Rajuvonteddu	Assistant Professor (C)	Jawaharlal Nehru Technological University Kakinada
Mr. M.Selwin	Assistant Professor	Kalasalingam Academy Of Research And Education
Mr. Gajendrasinh N. Mori	Assistant Professor	Tmes Institute Of Computer Studies
Dr. S.Amirthavalli	Asst Prof And Head	Sri Parasakthi College For Women,Courtallam
Mrs. Manoharini	Assistant Professor	Dadi Institute Of Engineering & Technology
Dr. Ramya.D	Assistant Professor	Sathyabama Institute Of Science And Technology
Ms. P. Alekhya	Lecturer	Dvn Degree College
Mr. K Vijay Kumar	Associate Professor	Dadi Institute Of Engineering & Technology
Mr. Kasireddy Sai Kiran	Faculty	Dadi Veerunaidu Degree College
Prof. A . L. Chaudhari	Professor	Mgsm's Arts Science Commerce College
Mr. Seetharama Murthy Durvasula	3rd B. Tech Ece	Dadi Institute Of Engineering & Technology
Mr. Saicharan Boddana	Student	Dadi Institute Of Engineering & Technology
Dr. Ritu Saxena	Post Doctorate Fellow,Ugc	Eafm,Commerce University Of Rajasthan
Ms. Robina Gujral Bagga	Research Scholar	Sunrise University
Ms. Petrum Jagruthi	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Satish Dekka	Associate Professor	Lendi Institute Of Engineering And Technology
Mr. M.Gowtham	Student	Alagappa Chettiar Government College Of Engineering And Technology

Mr. Kattumuri Appala Naidu	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Karri Hanurathan	Student	Dadi Institute Of Engineering & Technology
Mr. P.Ranganath	Research Scholar	Acharya Nagarjuna University
Mr. E. Arun Kumar	Ph.D. Research Scholar	Periyar Government Arts College
Mrs Amrutha P	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Karri Neeraj Shashank	Student	Dadi Institute Of Engineering & Technology
Dr. Y.Narasimha Reddy	Associate Professor	St.Johns College Of Engineering And Technology Yerrakota Yemmiganur
Mr. Venkata Subramanian	Associate Professor	Saranathan College Of Engineering
Mrs. Lakshmi Mythri Dasari	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. S Venkat Rao	Assistant Professor	Sri Ramakrishna Degree And P.G College (Autonomous)
Ms. Divya Lalita Sri Jalligampala	Assistant Professor	Aditya College Of Engineering And Technology
Mrs. Jeeva Ratnam	Assistant Professor	Centurion University Of Technology And Management
Mr. Ravikumar M	Assistant Professor	Kmm Institute Of Technology And Science
Ms. Gana G S	Assistant Professor	Nitte Meenakshi Institute Of Technology
Ms. Ganta Durga Bhavani	2nd Btech Ece	Dadi Institute Of Engineering & Technology
Mr. D Adinarayana Naik	Assistant Professor	University College Of Engineering Narasaraopet, Jntuk
Mr. Sharath S M	Be In Mechanical Engineering	Rnsit Bangalore
Mr. Katta Satish	Student	Kakinada Institute Of Engineering And Technology
Dr. M. Prasanna Kumar	Associate Professor	Sri Srinivasa Institute Of Management
Mr. M Sai Krishna Murthy	Assistant Professor	Forest College And Research Institute Hyderabad
Mr. Konda Hari Krishna	Assistant Professor	Sri Vasavi Engineering College
Dr Mudda Ramesh	Associate Professor Of Mathematics	Sri Subbaraya & Narayana College
Ms. Komali Adari	Student	Dadi Institute Of Engineering & Technology

Mr. Yedukondalu Dokku	Assistant Professor	Pscmr College Of Engineering & Technology
Mr. Juttuka Tallababu	Student	Dadi Institute Of Engineering & Technology
Mr. K.Sharifa	Assistant Professor	Government Arts And Science College For Women Barugur
Mr. Harshal Gautam	Student	Guru Jambheshwar University Hisar
Mr. Durga R Ch Nookesh	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Ranjeth B	Research Scholar	Srm Institute Of Science And Technology
Mr. Swapnil Dhanraj Ambade	Lecturer	Government Polytechnic, Nagpur
Mr. Manoj Kumar Singh	Producer	Indira Gandhi National Open University, New Delhi
Dr. Amitosh Dubey	Producer	Ignou, New Delhi
Mr. Ashlin Nimo Jr	Research Scholar	Veltech Rangarajan Dr. Sagunthala R&D Institute Of Science And Technology
Rev.Dr Thomas George Cmi	Asst. Professor	St.Josephs College Moolamattom Arakulam P.O Idukki Kerala
Mr. Rohit J	Research Scholar	Vellore Institute Of Technology, Vellore.
Mr. Birinder Singh Sarao	Assistant Professor	Mata Gujri College, Fatehgarh Sahib
Mr. K M N Chaitanya Kumar Reddy	Assistant Professor	Sree Vidyanikethan Engineering College
Ms. Anjuverma Lakhani	Lecturer	Government Polytechnic For Women
Mrs. Komali Kalla	Assistant Professor	Dadi Institute Of Engineering & Technology
Ms. Sukarna Dey Mondal	Assistant Professor	Dr.B.C.Roy Engineering College
Dr. Mohd Kausar	Programme Officer	Indira Gandhi National Open University
Mr. Rajkumar Joydev Borah	Assistant Professor	Girijananda Chowdhury Institute Of Management And Technology, Tezpur
Ms. Yarraguntla Jayalakshmi	Assistant Professor	Visakha Institute Of Engineering & Technology
Ms. Saileena Bose	Student	Vellore Institute Of Technology
Mr. Satyanarayana Raju Penmatsa	Assistant Professor	Vardhaman College Of Engineering
Mr. Kolli Sumanth	Student	Dadi Institute Of Engineering & Technology
Dr. Prasanna Kumar Lakineni	Associate Professor	Dadi Institute Of Engineering & Technology
Mr. Y.Dinesh Kumar	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Chandrasekharan Dinesh	Assistant Professor	Dadi Institute Of Engineering And Technology

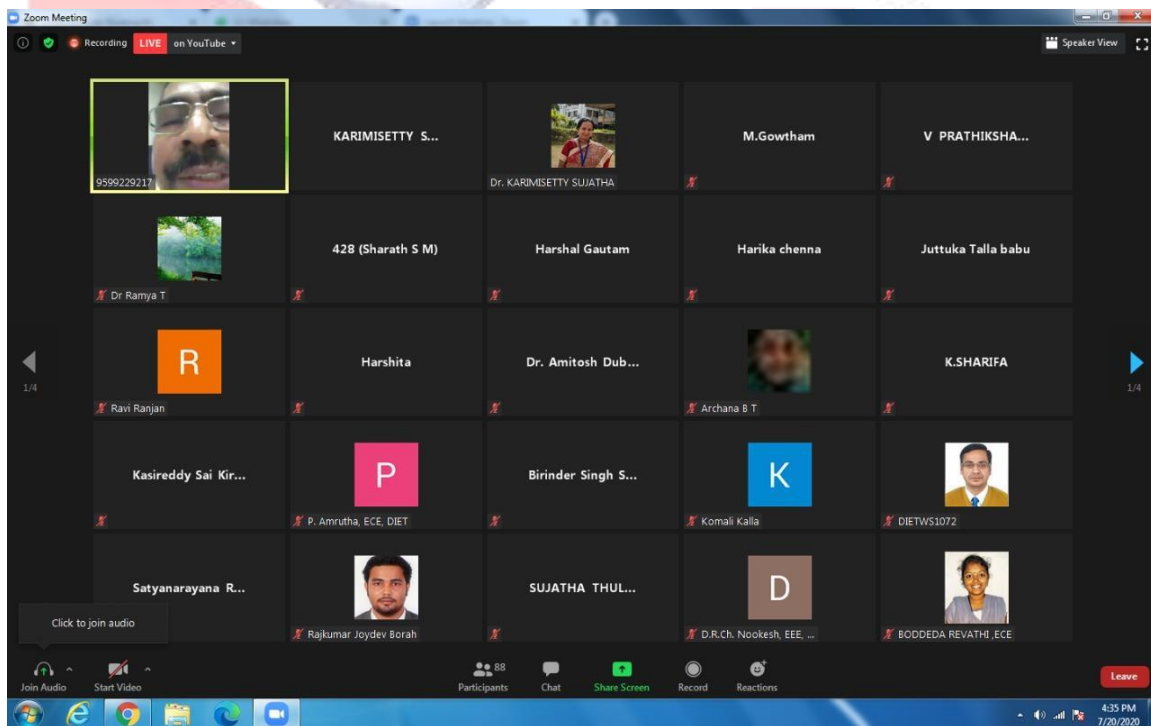
Mr. Shaik Noor Ahamed	Assistant Professor	Gates Institute Of Technology
Mr. Kapil Aggarwal	Research Scholar	Shri Jagdishprasad Jhabermal Tibrewala University
Dr. Jhansi Rani Singothu	Assistant Professor	Andhra University
Mr. Shantharam M S.	Assistant Professor.	Sri Venkateswara First Grade College.
Ms. Dhavala Kameswari Sai Roshini	Student	Dadi Institute Of Engineering & Technology
Ms. Vedula Kameswari Sai Lakshmi Sneha	Student	Dadi Institute Of Engineering & Technology
Ms. Jaya Mukhopadhyay	Assistant Professor	Dr. B. C. Roy Engineering College, Durgapur
Mr. Arendong Imsong	Student	Icfai University
Mr.Prabodh Janardan Kamble	Student	Government Polytechnic Kolhapur
Mr. Pawar Kunal Suresh	Research Scholar	Sit, Lonavala
Mrs. Sujatha Gorinta	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Apparao Geddapu	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Viswanadha Reddy N	Assistant Professor	Dadi Institute Of Engineering & Technology
Ms. Harika Chenna	Student	Dadi Institute Of Engineering & Technology
Sumit Sharma	Assistant Professor	Ims Engineering College
Joginaidukuriti	Associate Professor	Dadi Institute Of Engineering & Technology
Ravi Ranjan	Assistant Professor	Ims Engineering College Ghaziabad
Ksnv Someswararao	Assistant Professor	Dadi Institute Of Engineering & Technology
Shallu Hassija	Lecturer	Pt Jln Government College, Faridabad
Karthikeyan K	Assistant Professor	Easwari Engineering College
Dr T Ramya	Assistant Professor (Sf)	Sri Sarada College For Women (Autonomous) Salem-16
Mr. M Rvsg Guptha	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Gorrepotu Jagadeesh	Assistant Professor	Dadi Institute Of Engineering & Technology
Dr Jetti Babu	Professor	Dadi Institute Of Engineering & Technology
Ms. Ridhima Saraf	Mca Student.Sem2	Gcw Parade Jammu
Mr. Peelavenkat Vineeth	Student	Adarsh Degree College
Dr. Shamala N	Professor	Vidya Vikas Institute Of Engineering And Technology
Ms. Preseeja.P.J	Assistant Professor	Sreenarayana College Kollam

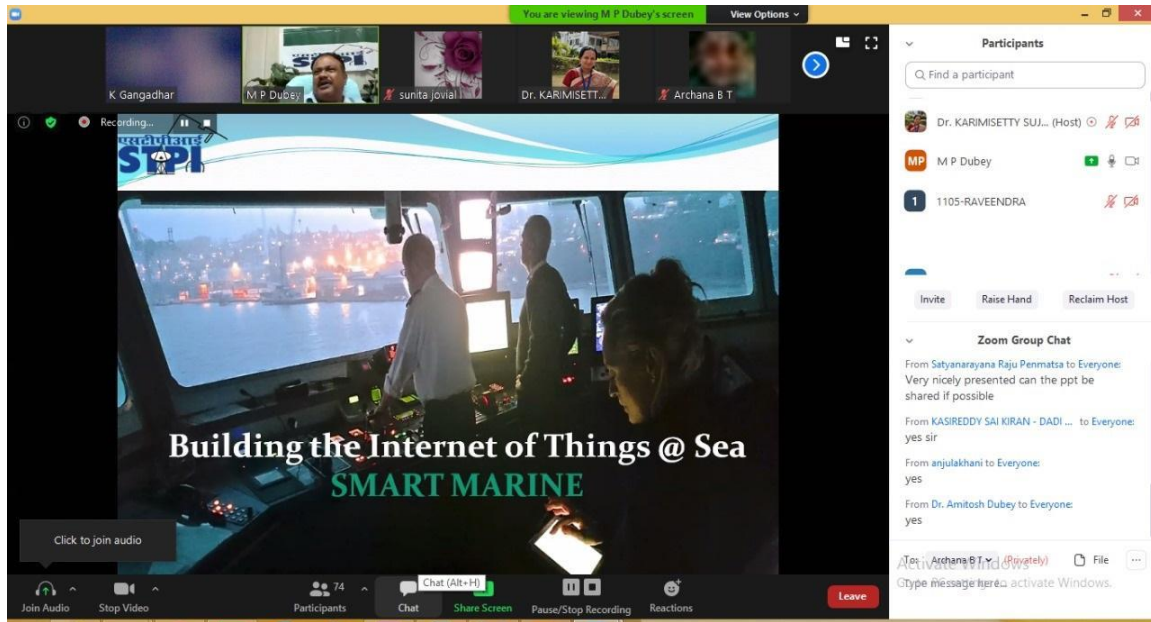
Ms. Nasreen Javed	Assistant Professor	Invertis University
Mr. K. Shyamanth	Student	Andhra University
Mr. Dilraj Singh Jhala	Student	Indore Christian College Indore
Dr. Shivputra Shivraj Kanade	Associate Professor	SMP College
Dr. P.B. Rama Kumar	Professor And HOD	Dadi Institute Of Engineering & Technology
Dr. Prabhakara Rao Chitipolu	Professor	Dadi Institute Of Engineering & Technology
Dr Israel Rajuvuram	Professor	St Mary's Group Of Institutions Guntur
Mr. Raveendra K	Associate Professor	S V Engineering College
Dr. K. S. Eswararao	Professor	Dadi Institute Of Engineering & Technology
Sujatha Thulam	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. J Maheswar Reddy	Associate Professor	Sir Vishveswar Institute Of Technology And Science
Mr. K Velusamy	Research Scholar	Sri Vasavi College
Mr. Anantapalli P S B Vyshnav	Student	Anil Neerukonda Institute Of Technology And Sciences
Mrs. Adabala Lakshmi Durga	Assistant Professor	Dadi Institute Of Engineering & Technology
Mr. Amir Dhurua	Student	School Of Management Studies
Ms. Usha Rani Neduru	Assistant Professor	Dadi Institute Of Engineering & Technology
Ms. Revathi Boddeda	Purchasing B.Tech	Dadi Institute Of Engineering & Technology
Ms.Zeenat Barkatali Merchant	Head Department Of English	Poona College Of Arts Science And Commerce
Dr. Preeti Dubey	Assistant Professor	Government College For Women Parade Ground Jammu
Mr. Palla Venkata Murali	Associate Professor	Dadi Institute Of Engineering & Technology
Ms. K.Sunita	Assistant Professor (English)	Dadi Institute Of Engineering & Technology
Mr. Ramaraju.S.V.S.V.Palla	Assistant Professor	Dadi Institute Of Engineering & Technology
Kusum Joshi	Assistant Professor	Indore Institute Of Law
Dr. Sunita Arya	Principal	Department Of Law, PIMR Indore

Summary:

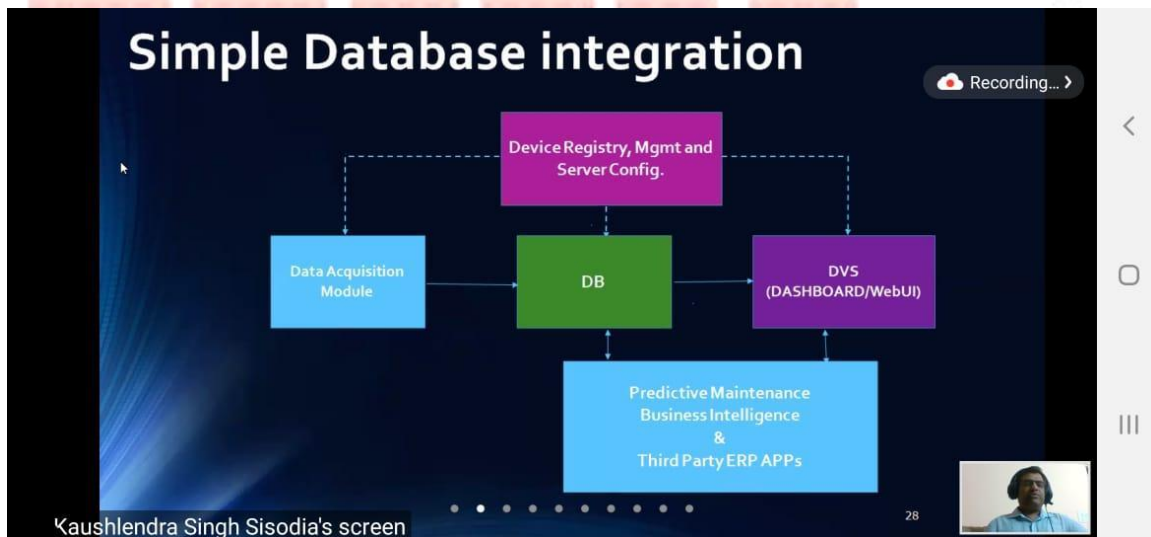
DIET Innovation & Incubation Centre, Dadi Institute of Engineering & Technology has conducted One Week Virtual Workshop on Role of Internet of Things in Startup India Mission (RIOTSIM-2K20) during 20-25 July, 2020 in association with NRDC, Govt. of India and MHRDs IIC. RIOTSIM-2k20 has given overview of Patents filing, Smart City Development, IOT based Marine, Smart Homes, Smart Transportation IOT markets in India, Govt. schemes to support IOT market with Startup India mission.

Dr.H Purushotham, Chairman and Managing Director of NRDC and Sri MP Dubey, Joint director and officer in charge STPI have guided delegates in identifying the problem, finding a technological solution, finding financial aids for a start-up on Day-1 and Day-2. Both the speakers were encouraging participants to go for startups.





On Day -3 & Day - 4 Sessions with Sri Kaushlendra Singh Sisodia Director of Uniconverge Technologies on basics of 5G to IoT architecture, design requirements, privacy & security challenges faced while attempting for an IOT project.



On Day 5 session with Dr. E Suresh babu, Assistant professor of CSE department, NIT Warangal the topic focussed on role of Iot in smart city development, different areas of applications of IoT.



On Day 6 session, Dr. B K Sahu Regional Manager, NRDC has given an excellent session on IoT and Intellectual property under startup India mission.



The coordinators were extremely thankful to all delegates who shared their knowledge which will be of great help in our field. They expressed gratitude to DIET Chairman, Sri Dadi Ratnakar and Principal Dr. Ch. Prabhakara Rao for the unwavering support.

Convenor, Dr. K. Sujatha thanked all coordinators who helped behind the screen.

Overwhelming response is received from all parts of the country. Along with the coordinators, 111 participants have registered and attended from various places in India such as Delhi, Chandigarh, Vellore, Chennai, Indore, Delhi, Ghaziabad, Bangalore, Hyderabad, and Visakhapatnam. E-certificates have been sent to participants within 15 mins after completion of Workshop. The participants expressed their gratitude for conducting sessions on time and they requested to conduct many more virtual activities in future.

Sample Certificate:



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY



One Week Virtual Workshop on Role of Internet of Things in Startup India Mission



RIOTSIM-2K20, 20-25 July, 2020
in association with NRDC & Institution's Innovation Council



EMINENT RESOURCE PERSONS



Dr. H. Purushotham
Chairman & Managing Director,
National Research Development Corporation,
Govt. Of India, New Delhi



Sri M. P. Dubey
Joint Director & Officer-in-Charge
STPI, MeitY, Govt. Of India,
Visakhapatnam



Sri Kaushlendra Singh Sisodia
Director,
Uniconverge Technologies Pvt. Ltd.,
Bangalore



Dr. Suresh Babu E
Assistant Professor,
Department of CSE,
NIT Warangal



Dr. B.K. Sahu
Regional Manager, NRDC,
IPFC & TISC, Govt. of India,
Vishakhapatnam

Feedback:

1. Identify sessions you liked most
 - Dr. H. Purushotam
 - Sri. M.P. Dubey
 - Sri. Kaushlendra Singh Sisodia
 - Dr. E. Suresh Babu
 - Dr. B.K. Sahu
2. Overall Feedback
3. Would you like to join sessions in future
 - Yes
 - No
 - Maybe

Testimonials:

Delegate Name	Designation	Institution	Feedback
Dr. Amitosh Dubey	Producer	Indira Gandhi National Open University, New Delhi	Thanks to Coordinators who were very courteous during the period and also sent the certificate very promptly.

Dr Ritu Saxena	Post Doctorate fellow,UGC EAFM, Commerce	University of Rajasthan Jaipur	Congratulations for very nice and informative faculty development programme
Dr. Y.NARASI MHA REDDY	Associate Professor	St.johns College of Engineering & Technology Yerrakota Yemmiganur	Good Session please provide the live programming and design of IOT in upcoming workshops
Ridhima saraf	MCA student...2sem	Govt. College for women parade ground Jammu	It is very useful. we came to know a lot of things about IOT thank you so much mam for organised this workshop
Prabodh Janardan Kamble	Student	Government Polytechnic Kolhapur	All Sessions were Informative, All Resource Persons has Excellent Knowledge
KONDA HARI KRISHNA	Assistant Professor	Sri Vasavi Engineering College	Very excellent & very useful informative sessions
Satyanarayana Raju Penmatsa	Assistant Professor	Vardhaman college of engineering	It was a well organized and informative program for faculty development

Press Note:

డైట్ కళాశాల ఆధ్వర్యంలో ఆన్లైన్ వర్కుషాపు

అసలొపబ్లి, న్యూస్లీడర్: స్థానిక దాడి ఇనిస్టిట్యూట్ ఇంజనీరింగ్ టెక్నాలజీ(డైట్) కళాశాలలో నేషనల్ రీసెర్చ్ అండ్ డెవలప్ మెంట్ కార్పొరేషన్ మరియు ఎంహెచ్ఐఆర్డీ ఇనిస్టిట్యూట్ ఇన్ స్ట్రాక్చర్డ్ కౌన్సిల్ వారి సౌజన్యంతో వారంరోజులపాటు చేపట్టిన టెక్నాలజీ ఇంటర్నెట్ ఆఫ్ థింగ్స్ ఇన్ స్ట్రాక్చర్డ్ ఇండియా మిషన్ ఆన్లైన్ వర్కుషాపు ముగిసింది. ఈ సందర్భంగా డైట్ కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ కరోనా మహమ్మారి మనిషి కదలికను కట్టడి చేయగలిగిందికానీ మెదడును కాదన్నారు. ఇంట్లోనే కూర్చోనే సరికొత్త పద్ధతి కొత్త విషయాలు నేర్పించడంలో నేర్పకోవడంలో డైట్ కళాశాల ముందుంది అన్నారు. అందరూ వచ్చిన అవకాశాలను సద్వినియోగం చేసుకోవాలి రత్నాకర్ కోరారు. అలాగే ప్రతి ఒక్కరూ తనలో దాగి ఉన్న సృజనాత్మకతను వెలికితీయాలని, మేనేజ్ మెంట్ ప్రోత్సాహంతోనే ఈ వర్కు షాపు నిర్వహించడం జరిగిందని కళాశాల ప్రిన్సిపల్ డాక్టర్ సీహెచ్



ప్రభాకరరావు అన్నారు. దేశంలో వివిధ ప్రాంతాల ఫ్యాకల్టీ విద్యార్థులు ఈ ఆన్లైన్ వర్కుషాపులో పాల్గొన్నారుని ప్రొఫెసర్ డాక్టర్ కె.సుజాత అన్నారు. అలాగే ఈ వర్కుషాపులో పాల్గొన్న విద్యార్థులందరికీ సర్టిఫికేట్లు జారీ చేయనున్నామన్నారు. ఈ కార్యక్రమంలో ఎన్ఆర్డీసీ ఎంఓ డాక్టర్ హెచ్ పురుషోత్తం, ఎంపీ దూబే, కౌశలేంద్ర సింగ్ పిసోడియా, డాక్టర్ జ.సురేష్బాబు, డాక్టర్ బీకే సాహు తదితరులు పాల్గొన్నారు.


Online workshop conducted by Diet College

ANAKAPALLI, NEWS LEADER: The week-long Technology Internet of Things in Starter India Mission online workshop conducted in DIET, courtesy to National Research and Development Corporation and Institute Innovation Council. On this occasion, Diet College Chairman Dadi Ratnakar said that corona virus can restrict the movement of a person but not the brain. He said that DIETCollege is leading in learning the new way of teaching new things while sitting at home. Ratnakar adviced that everyone should take advantage of the opportunities that come their way. Similarly, this work shop is conducted with the encouragement of the management to bring out the creativity hidden in everyone. The principal of the college, Dr. CH Prabhakara Rao and Professor Dr. K. Sujatha said that faculty students from different parts of the country participated in this online workshop. Also, certificates will be issued to all the students participated in this workshop. NRDC Dr. H Purushottam, MP

అనకాపల్లి టౌన్, జూలై 25

'డైట్'లో ముగిసిన ఆన్‌లైన్ వర్క్‌షాపు

అనకాపల్లి టౌన్, జూలై 25 : డైట్ ఇంజనీరింగ్ కళాశాలలో వారం రోజులుగా జరుగుతున్న ఆన్‌లైన్ వర్క్‌షాపు శనివారం ముగిసింది. కళాశాల ఛైర్మన్ దాడి రత్నాకర్ ముఖ్య అతిథిగా మాట్లాడుతూ కరోనా మహమ్మారి మనిషి చదలికలను కట్టి చేయగలడు తప్ప మెదడును కాదన్నారు. ఇంట్లోనే కూర్చోని కూడా సరికొత్త పద్ధతిలో కొత్త విషయాలను నేర్పించగల సత్తా డైట్ కళాశాలకు ఉందన్నారు. ప్రతి మనిషిలోనూ సృజనాత్మకతను వెలికితీయాలని ప్రిన్సిపాల్ డాక్టర్ ప్రభాకరరావు సూచించారు. ఈ ఆన్ లైన్ వర్క్‌షాపులో దేశంలోని వివిధ ప్రాంతాల నుంచి ప్యాకల్టీలు, విద్యార్థులు పాల్గొన్నారు. డైట్ ఇన్నోవేషన్, ఇంక్యూబేషన్ ప్రోగ్రామ్ డాక్టర్ కె.సుజాత తెలిపారు.

ఆంధ్రజ్యోతి Sun, 26 July 2020 
<https://epaper.andhra>

Anakapalli Town, July 25:

The week-long online workshop at the Diet Engineering College concluded on Saturday. College Chairman Dadi Ratnakar Speaking as the chief guest, he said that corona epidemic can restrict human movements but not the brain. He said that Diet College has the ability to teach new subjects in a new way even sitting at home, Principal Dr. Prabhakara Rao suggested to bring out the creativity in every human being. Dr. K. Sujatha, Professor of Diet Innovation and Incubation, said that students from various colleges of the country participated in this online workshop.


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