Brochure/geo tagged photos /title of workshops

Dept of CSE

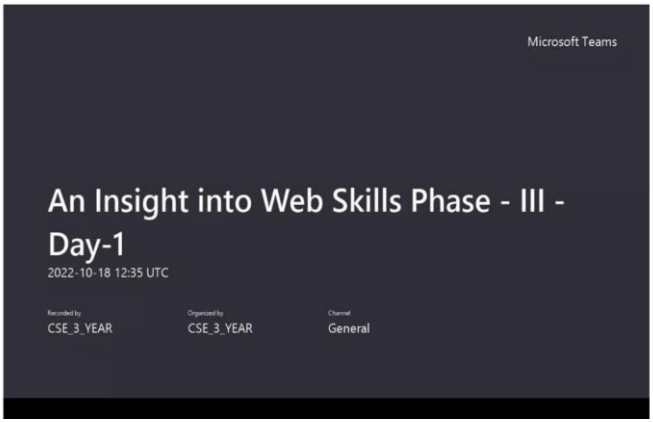
2021-2022

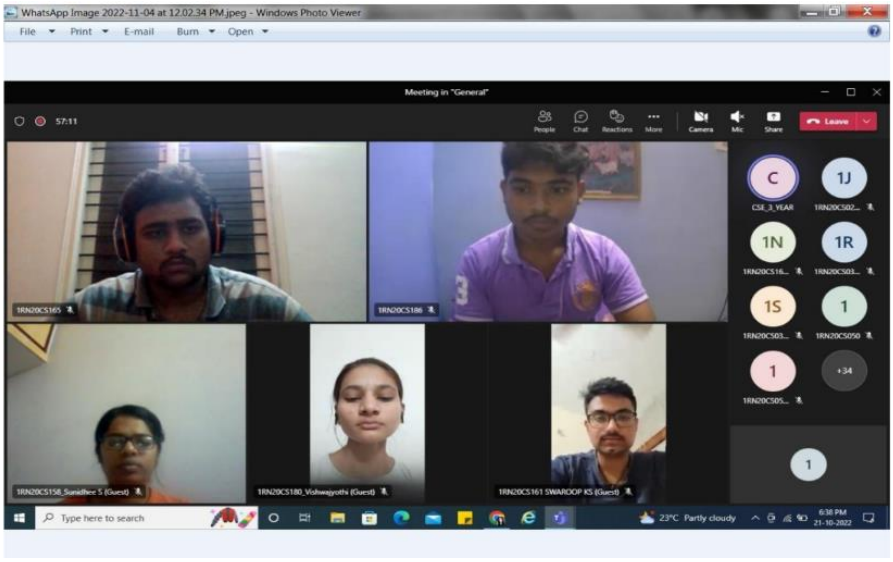
Full Stack Web Development Workshop

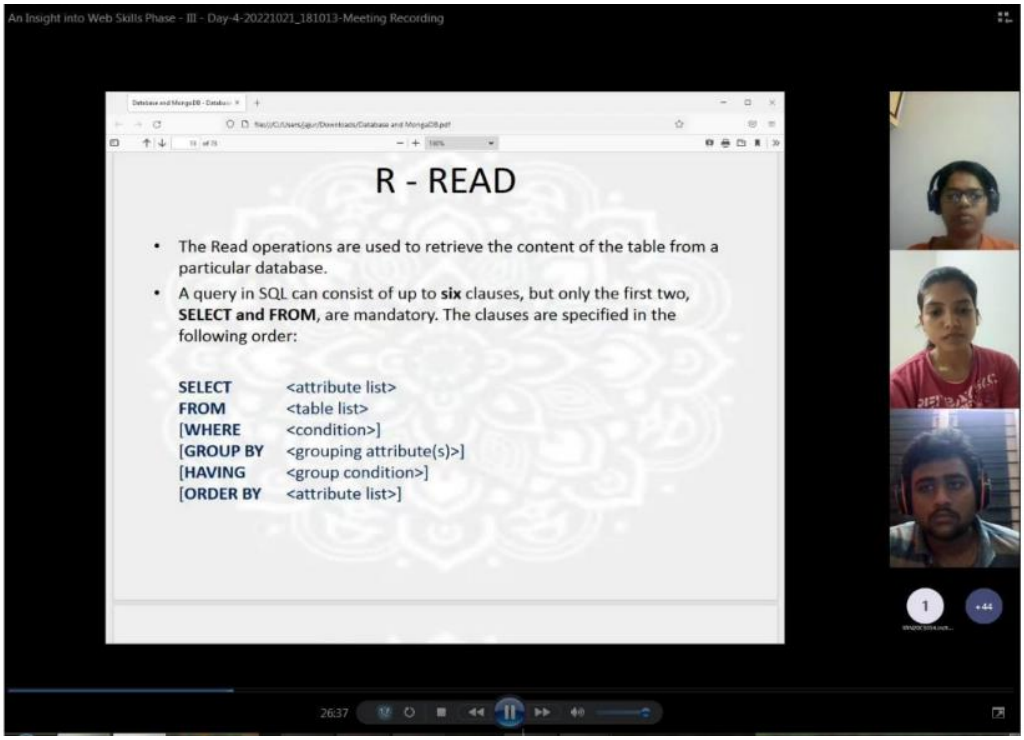
Organized By CSE Department

Oct 18th to 22nd , 2022

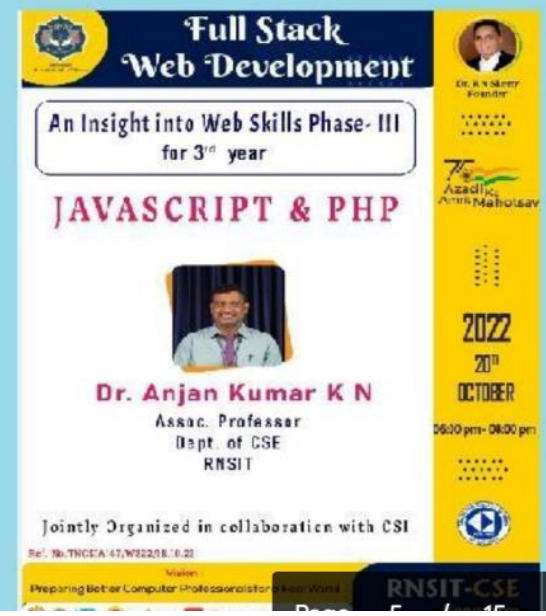
SCREENSHOTS OF ONLINE FDP

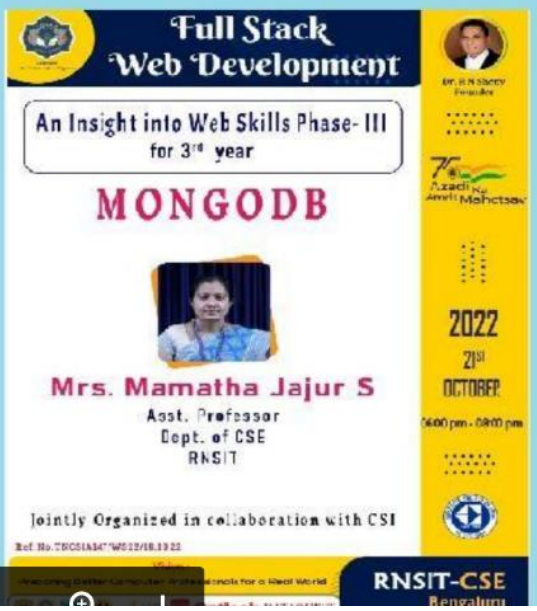






df
Open with Google Docs





ABOUT THE INSTITUTION

RNS Institute of Technology (RNSIT) is an esteemed Institution established in the year 2001 by our beloved Founder Dr. R N Shetty, a well-known industrialist, philanthropist, and an educationalist. The Institution is led by our beloved Managing Trustee, Sri. Satish R Shetty.

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All departments are having highly qualified, committed, and dedicated faculty. Over 42% of the faculty members are pursuing Ph.D. and 26% are doctorates. RNSIT is rated as one of the best teaching institutions by the public. A unique feature of RNSIT is its Training and Placement Department holding more than 1495 placement offers. The Institution works with a number of innovative methods in administration, services, and teaching. The Institution is consistently bagging University ranks and Gold medals in both UG & PG programs. Strong and disciplined work culture is the hallmark of RNSIT. Due encouragement is given for the holistic development of every individual. The institution organizes FDPs, National/International Conferences and Workshops on regular basis for the benefit of faculty members and students.

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The objective of the departments is to train interdisciplinary graduates, transforming them into global leaders/trendsetters and to keep pace with the latest IT trends. These programs are designed to meet the growing demands of IT industry.

IMPORTANT DATES

Paper Submission Deadline	May 25, 2022
Notification of Acceptance	June 04, 2022
Last date of Registration	June 07, 2022
Camera Ready Paper Due	June 10, 2022
Conference Date	June 30, 2022

CONTACT DETAILS OF COORDINATORS

Ms. Sampada K S	9845091271
Dr. Bhagyashree Ambore	9620058851
Ms. Suma M G	7899556656

Email id: ncct.rnsit.2022@gmail.com

RNS INSTITUTE OF TECHNOLOGY

(AICTE Approved, VTU Affiliated and NAAC 'A' Accredited)

(UG Programs- CSE,ECE,ISE,EIE, and EEE have been Accredited by NBA for the

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RNSIT
Bengaluru

Dr. R N Shetty
Founder

National Conference on Computing Technology (NCCT – 2022)

NCCT 2022

June 30, 2022

Jointly Organized by Departments of

Computer Science & Engineering
Information Science & Engineering
Artificial Intelligence & Machine Learning
Master of Computer Applications

Vision of the Institute

Building RNSIT into a World-Class Institution.

Mission of the Institute

To impart quality education in Engineering, Technology and Management with a difference, Enabling Students to Excel in their Career.

ABOUT THE CONFERENCE

he National Conference on Computing Technology – 2022 intly organized by departments of CSE, ISE, AI & ML and MCA, NSIT, Bengaluru, will be held on June 30, 2022. Higher educaon institutes are engaged in knowledge transformation, assimation, creation and dissemination to meet the organizational pectations. The primary goal of this conference is to bring gether experts, students and innovators from academia/indusy in related fields and provide a platform for networking. The nference also aims to spark young graduates interest to pursue search as a career. The conference will facilitate and promote terdisciplinary research.

ALL FOR PAPERS

CCT - 2022 invites paper submissions on topics related to omputing Technology, including but not limited to:

- Artificial Intelligence and its Applications
- Data Science, Machine Learning & Deep Learning
- Computer Vision & Augmented Reality-Virtual Reality
- Cyber Security
- Edge Computing & Quantum Computing
- IoT & Cloud Computing
- Natural Language Processing
- Software Engineering & Architecture
- Wireless & Mobile Networks
- Business Intelligence
- Robotic Process Automation (RPA)
- Blockchain

ARGET AUDIENCE

Students from CSE, ISE and allied branches.
PG Students from M.Tech. & MCA.

INSTRUCTIONS FOR PAPER SUBMISSION

Full Papers on original work with about 300 words of abstract and not exceeding eight A4 size pages conforming to the IEEE style with details of the authors, affiliations, address and Email ID should be submitted electronically before the deadline. Detailed instructions pertaining to paper format can be downloaded from our conference website www.rnsit.ac.in/ncct-2022/index.html Each paper will be blind reviewed by two prominent domain experts and one of the author must register. All accepted and presented papers will be published in Conference proceedings with ISBN. Some of the conference papers adhering to quality standards of Integrated Intelligent Research (IIR) will be published in IJCOA, IJWT, IJBI, IJDMTA and IJCNES.

REGISTRATION

Registration Fee for each paper: ₹500.00
Registration Fee through Net Banking/UPI
Name: RNSIT
Bank Name: CANARA BANK
Branch: RNSIT
A/C No.: 8574101050101
IFSC : CNRB0008574
Payment Link:
https://payments.billdesk.com/bdcollect/bd/rnsiotec/5995

CHIEF PATRON

Sri. Satish R Shetty
Managing Trustee, RNS Group of Companies

CONFERENCE CHAIR

Dr. M K Venkatesha
Principal

ORGANIZING COMMITTEE

Page 2 / 2

CONVENERS

Dr. Girijamma H A, Professor, Dept. of CSE
Dr. Sathish Kumar S, Professor, Dept. of ISE
Dr. Rama Satish K V, Assoc. Prof., Dept. of AI & ML
Mr. Vishwanath V Murthy, Asst. Prof., Dept. of MCA

ADVISORY COMMITTEE

Dr. Vipula Singh, Professor & Head, Dept. of ECE
Dr. Andhe Pallavi, Professor & Head, Dept. of EIE
Dr. Sumathi S, Professor & Head, Dept. of EEE
Dr. Prathap Kumar M T, Prof. & Head, Dept. of Civil
Dr. Mukesh Patil, Prof. & Head, Dept. of Mechanical
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Dr. Jeevananda T, Head, Dept. of Chemistry
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TECHNICAL PROGRAM COMMITTEE

Dr. Hemanth S, Assoc. Prof., Dept. of CSE
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Dr. Anjan Kumar K N, Assoc. Prof, Dept. of CSE
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Dr. Prakasha S, Assoc. Prof, Dept. of ISE
Dr. Rajkumar R, Assoc. Prof, Dept. of ISE
Dr. Rajani Narayan, Assoc. Prof., Dept. of MCA

COORDINATORS

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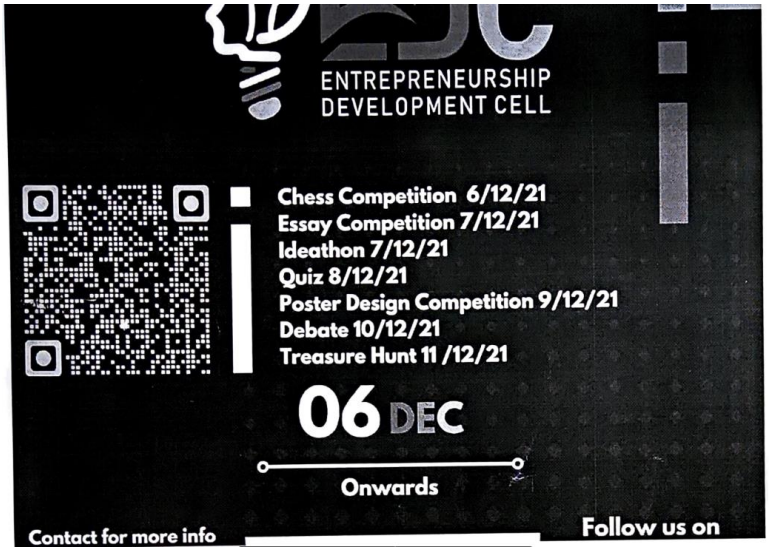
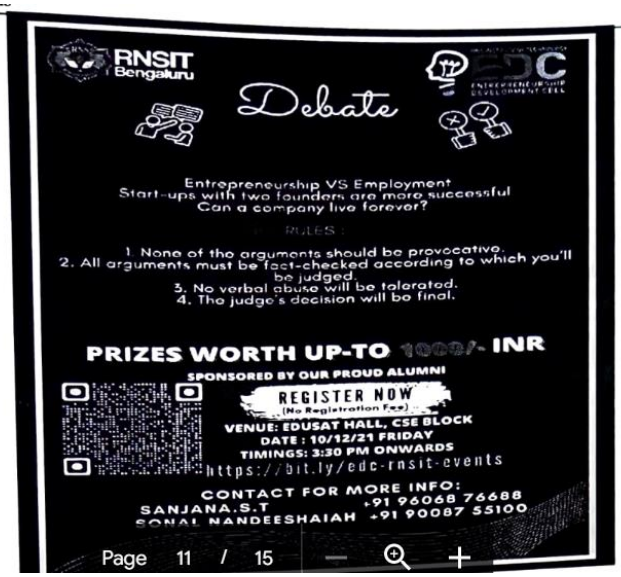

ENTREPRENEURSHIP
DEVELOPMENT CELL
Chess Competition 6/12/21
Essay Competition 7/12/21
Ideathon 7/12/21
Quiz 8/12/21
Poster Design Competition 9/12/21
Debate 10/12/21
Treasure Hunt 11 /12/21
06 DEC
Onwards
Contact for more info
Follow us on

RNSIT
Bengaluru
EDC
Quiz Competition
RULES :
1) Each team can consist of 2 individuals.
2) The competiton will be conducted in 2 rounds, preliminary(written) and the finale.
3) Top 5 teams will enter into the final.
4) There will be no negative marking.
PRIZES WORTH UP-TO 1000/- INR
SPONSORED BY OUR PROUD ALUMNI
REGISTER NOW
(No Registration Fee)
VENUE: EDUSAT HALL, CSE BLOCK
DATE : 08/12/21 WEDNESDAY
TIMINGS: 3:30 PM ONWARDS
https://bit.ly/edc-rnsit-events
CONTACT FOR MORE INFO:
ANIRUDDH SACHDEV +91 88841 94037
ANANT DUBEY +91 90037 52155
Page 11 / 15


RNSIT
Bengaluru
EDC
Debate
Entrepreneurship VS Employment
Start-ups with two founders are more successful
Can a company live forever?
RULES :
1. None of the arguments should be provocative.
2. All arguments must be fact-checked according to which you'll be judged.
3. No verbal abuse will be tolerated.
4. The judge's decision will be final.
PRIZES WORTH UP-TO 1000/- INR
SPONSORED BY OUR PROUD ALUMNI
REGISTER NOW
(No Registration Fee)
VENUE: EDUSAT HALL, CSE BLOCK
DATE : 10/12/21 FRIDAY
TIMINGS: 3:30 PM ONWARDS
https://bit.ly/edc-rnsit-events
CONTACT FOR MORE INFO:
SANJANA.S.T +91 96068 76688
SONAL NANDEESHAIAH +91 90087 55100
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FDP ON AI &ML

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FDP OBJECTIVE

The objective of this FDP is to comprehensively cover the Introduction to Artificial Intelligence and Machine Learning, Illustration of various AI and ML algorithms and their use in appropriate applications and building intelligent systems that learn from experience by exploring various learning algorithms., as prescribed by the VTU CBCS Syllabus of *Artificial Intelligence and Machine Learning (18CS71) and Laboratory (18CSL76)* for 7th semester B.E in Computer Science/Information Science and Engineering courses.

TOPICS COVERED

- **Introduction to Artificial Intelligence**
- **Concept Learning**
- **Decision Tree**
- **Artificial Neural Network**
- **Bayesian Learning**
- **Instance-Base Learning**
- **Reinforcement Learning**
- **AI&ML Laboratory Programs**

WHO CAN ATTEND?

Faculty Members who are interested in handling the course *Artificial Intelligence and Machine Learning Theory* and *Laboratory* can attend.

COURSE OBJECTIVES

- Understand AI & ML and explore problems relevant to ML, Differentiate supervised, unsupervised, concept learning, decision tree and reinforcement learning.
- Apply Artificial Neural Networks, Bayesian classifier, K-nearest neighbor for ML problems and Case-Based reasoning.

RESOURCE PERSONS

Dr. Ambika D R, Principal Product Manager, AI, Zycus Infotech Private Limited
Dr. Kavya N P, Prof. & Head, Dept. of MCA, RNSIT
Dr. Girijamma H A, Prof., Dept. of CSE, RNSIT
Ms. Geetha P, Prof., Dept. of CSE, CIT
Ms. Rashmi M, Asst. Prof., Dept. of CSE, RNSIT
Ms. Kusuma R, Asst. Prof., Dept. of ISE, RNSIT
Ms. Poonam Kumari, Asst. Prof., Dept. of ISE, RNSIT

RNS INSTITUTE OF TECHNOLOGY
(AICTE Approved, VTU Affiliated, NAAC Accredited with 'A' Grade)
Dr. Vishnuvardhan Road, Channasandra
R.R.Nagar Post, Bengaluru-560 098

3-Day Online Faculty Development Program
on
ARTIFICAL INTELLIGENCE & MACHINE LEARNING

September 29-30 and October 1, 2021

REGISTRATION

Registration Fee: ₹300.00
Registration fee through Net Banking/UPI
Name: RNSIT
Bank Name: CANARA BANK
Branch: RNSIT
A/C No.: 8574101050101
IFSC Code: CNRB0008574

Registration form Link:
https://tinyurl.com/pvckfckw

Important Dates

Last date for Registration: **27 September 2021**

Confirmation through e-mail: **28 September 2021**

Contact Person

Dr. Girijamma H A, Prof., Dept. of CSE
9480031494, girijakasal@gmail.com

Ms. Kusuma R, Asst. Prof., Dept. of ISE
9916846459, kusuma.r@rnsit.ac.in

PROGRAM SCHEDULE

Date/Day	Time	Topic
29/09/2021 Wednesday	9:00 AM – 9:30 AM	**Inauguration**
	9:30 AM – 10:30 AM	**Keynote address- Introduction to Artificial Intelligence & Machine Learning**
	11:00 AM – 12:30 PM	**Concept Learning:** Find-S algorithm, Version space, Candidate Elimination algorithm.
	1:30 PM – 3:30 PM	**Hands-on Exercises (Lab programs 1, 2 & 9)**
30/09/2021 Thursday	9:00 AM – 10:00 AM	**Decision Tree:** Introduction, algorithm, representation, ID3 algorithm.
	10:00 AM – 11:00 AM	**Artificial Neural Network:** Introduction, representation, Appropriate problems, Perceptron's, Back propagation algorithm.
	11:30 AM – 12:30 PM	**Bayesian Learning:** Bayes theorem, Naive Bayes classifier.
	1:30 PM – 3:30 PM	**Hands-on Exercises (Lab programs 3, 4 & 5)**
01/10/2021 Friday	9:00 AM – 10:00 AM	**Bayesian Learning:** Bayesian belief networks, EM algorithm.
	10:00 AM – 11:00 AM	**Instance-Base Learning:** K-NN Learning, Case-Based reasoning.
	11:30 AM – 12:30 PM	**Reinforcement Learning:** Introduction, The learning task, Q-Learning.
	1:30 PM – 3:30 PM	**Hands-on Exercises (Lab programs 6, 7 & 8)**
	3:30 PM – 4:00 PM	**Valedictory**

CHIEF PATRON

Sri. Satish R Shetty
MD, RNS Group of Companies

CHAIRPERSON

Dr. M K Venkatesha
Principal

CONVENERS

Dr. Kiran P, Prof. & Head, Dept. of CSE
Dr. Suresh L, Prof. & Head, Dept. of ISE
Dr. Kavya N P, Prof. & Head, Dept. of MCA
Dr. Harsha S, Assoc. Prof. & Head, Dept. of AI&ML

ORGANIZING COMMITTEE

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Dr. Girijamma H A, Prof., Dept. of CSE
Dr. Bhavanishankar K, Assoc. Prof., Dept. of CSE
Dr. R Rajkumar, Assoc. Prof., Dept. of ISE
Mr. Vishwanath V M, Asst. Prof., Dept. of MCA
Ms. Shwetha G N, Asst. Prof., Dept. of MCA

COORDINATORS

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Dr. Rama Satish K V, Asst. Prof., Dept. of MCA
Ms. Vidya Y, Asst. Prof., Dept. of CSE
Ms. Kusuma R, Asst. Prof., Dept. of ISE
Ms. Rashmi M, Asst. Prof., Dept. of CSE
Ms. Chandan Rani S R, Asst. Prof., Dept. of ISE
Ms. Poonam Kumari, Asst. Prof., Dept. of ISE

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September 29-30 and October 1, 2021

Jointly Organized by Departments of
Computer Science and Engineering
Information Science and Engineering
Artificial Intelligence & Machine Learning and
Master of Computer Applications

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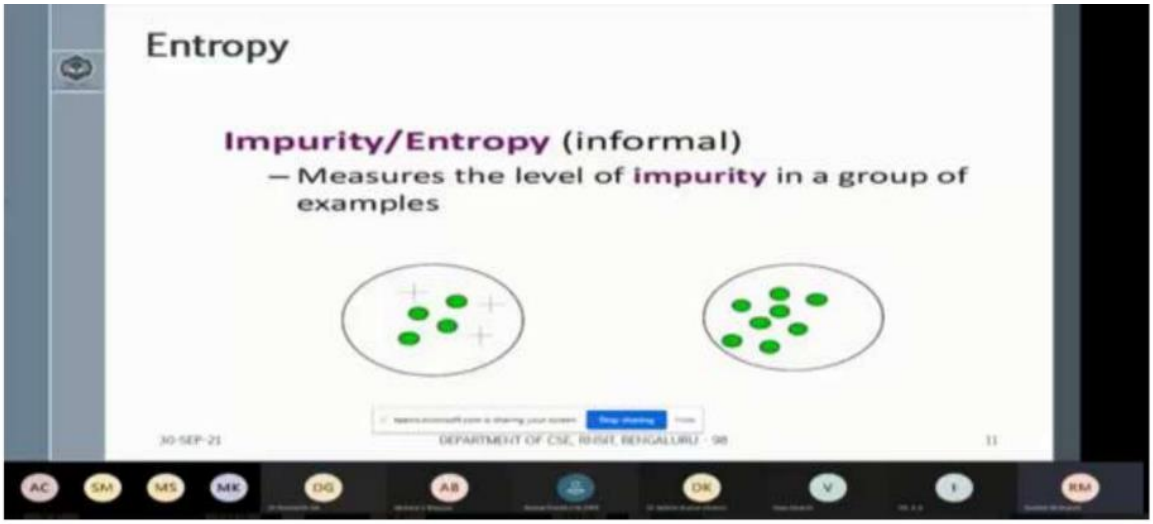
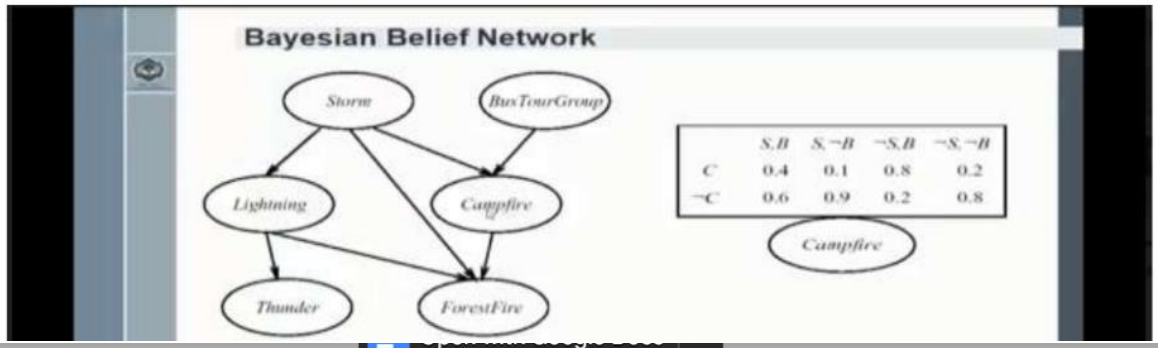
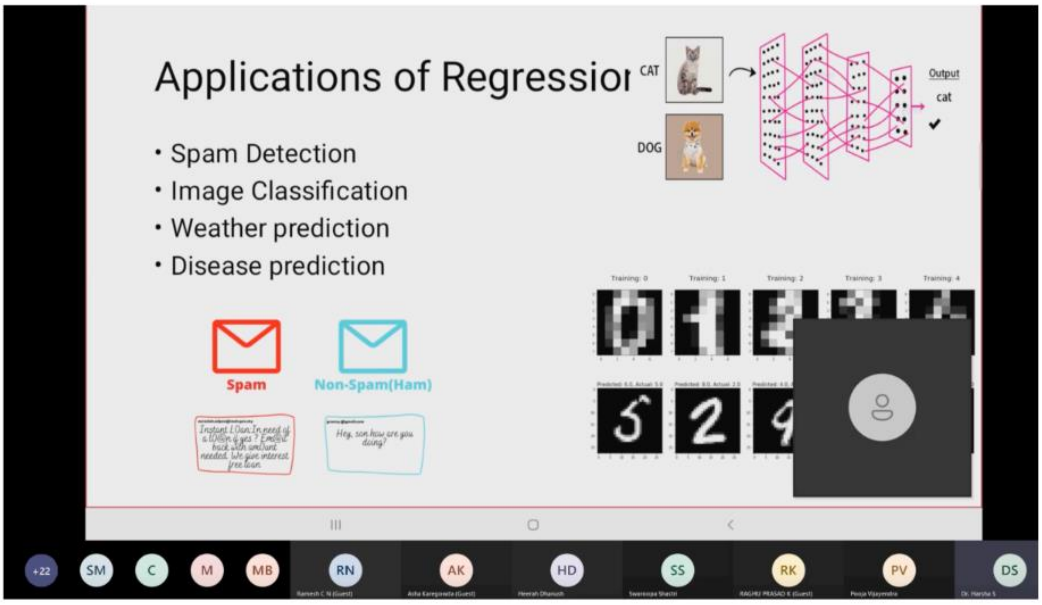
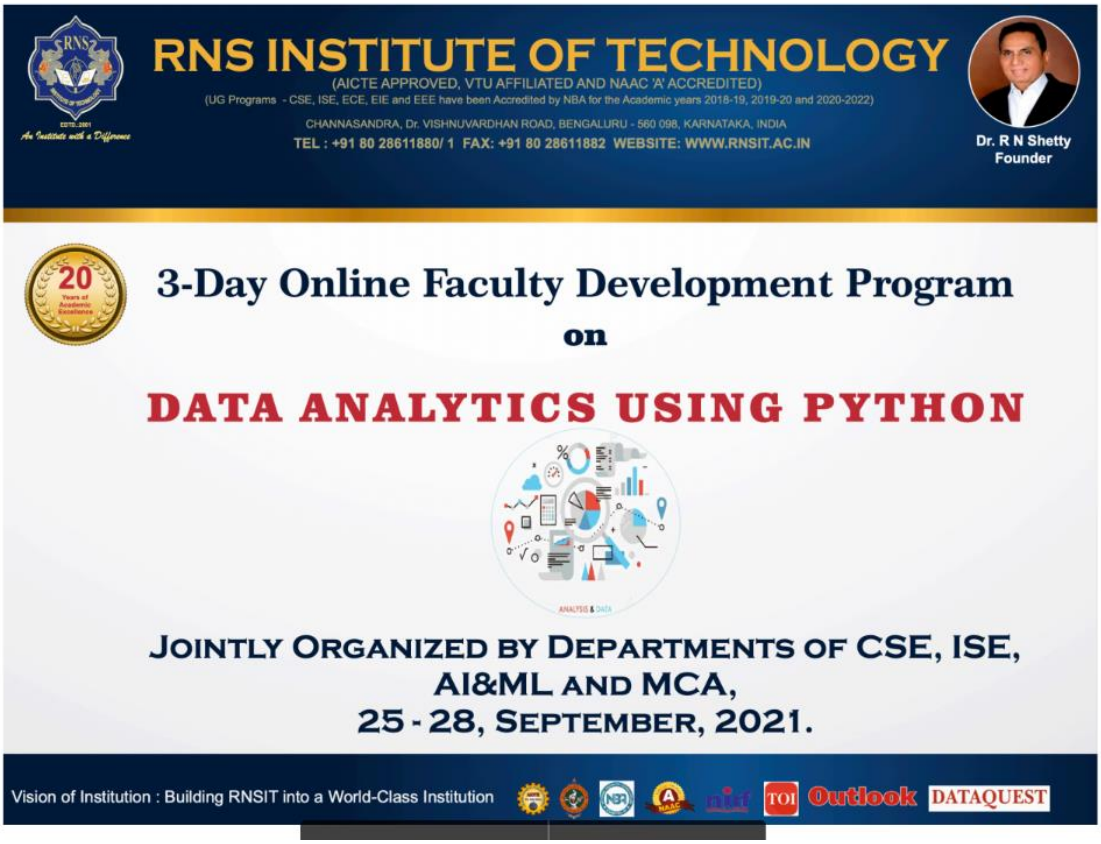

Entropy
Impurity/Entropy (informal)
– Measures the level of impurity in a group of examples
30-SEP-21
DEPARTMENT OF CSE, RNSIT, BENGALURU - 98
11


Bayesian Belief Network
Storm
BusTourGroup
Lightning
Campfire
Thunder
ForestFire
S,B S,¬B ¬S,B ¬S,¬B
C 0.4 0.1 0.8 0.2
¬C 0.6 0.9 0.2 0.8
Campfire

Data analytics using python

SCREENSHOTS OF ONLINE FDP





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PDP OBJECTIVE

Data analytics is the process of examining data sets in order to draw conclusions about the information they contain with the aid of specialized systems and software. Analysis of data is a process of inspecting, cleaning, transforming, and modeling data with the goal of discovering useful information, suggesting conclusions, and supporting decision-making. The workshop provides hands-on for following topics and also a case study

TOPICS COVERED

- **Python Libraries for Data Science**
- **Data Preprocessing and Wrangling**
- **Web Scraping**
- **Data Visualization**
- **Regression Techniques and Analysis**

WHO CAN ATTEND?

Faculty Members who wants to explore ***"Data Analytics"*** can attend.

COURSE OBJECTIVES

- To impart the basics of Data Analytics
- To provide an exposure to data analytic techniques.
- To expose python libraries for data science.
- To provide hands-on experience to data Analytics and visualization.

RESOURCE PERSON

Mr. Shreyas Hegde, Principal Engineer, Wissen Tech.

Dr. Kiran P, Prof. & Head, Dept. of CSE

Dr. Harsha S, Assoc. Prof. & Head, Dept. of AI&ML

Dr. Bhavanishankar K, Assoc. Prof, Dept. of CSE

Dr. Sudhamani M J, Assoc. Prof., Dept. of CSE

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Dr. Vishnuvardhan Road, Channasandra
RR Nagar Post, Bengaluru-560 098

3-Day Online Faculty Development Program
on
DATA ANALYTICS USING PYTHON

September 25-28, 2021

REGISTRATION

Registration Fee: ₹300.00
Registration fee through Net Banking/UPI
Name: RNSIT
Bank Name: CANARA BANK
Branch: RNSIT
A/C No.: 8574101050101
IFSC Code: CNRB0008574

Registration form Link:

https://forms.gle/r9rqLnjdpbZPQeJY7

Important Dates

Last date for Registration: **22, September 2021**
Confirmation through e-mail: **23 September 2021**

Contact Person

Ms. Roopa H M, Asst. Prof., Dept. of MCA
9008377002, roopa.holur@gmail.com

Ms. Heerah D, Asst. Prof., Dept. of CSE
7676706971, heerah.rnsit@gmail.com

PROGRAM SCHEDULE

Date/Day	Time	Topic
25/09/2021 Saturday	9:00 AM – 9:30 AM	**Inauguration**
	9:30 AM – 10:30 AM	**Keynote Address – Introduction to Data Analytics**
	11:00 AM – 12:30 PM	**Concept Learning:** Essential Python Libraries for Data Science – Pandas, NumPy, Matplotlib,SciPy
	1:30 PM – 3:30 PM	**Hands-on Exercises (Lab programs 1, 2 & 3)**
27/09/2021 Monday	9:00 AM – 10:00 AM	**Data Pre- Processing and Wrangling** – Cleaning data with Python, stripping out extraneous information, Normalizing/ Formatting data, Combining and merging dataset, Reshaping and Pivoting, Regular Expression.
	10:00 AM – 11:00 AM	**Web scraping** – Data acquisition by scraping web application, NumPy package.
	11:30 AM – 12:30 PM	**Data Visualization** – Matplotlib package, Plotting/Controlling graph, Patches, Data visualization with Seaborn, Time series Analysis with Pandas.
	1:30 PM – 3:30 PM	**Hands-on Exercises (Lab programs 4, 5, 6, 7, 10 & 11)**
28/09/2021 Tuesday	9:00 AM – 11:00 AM	**Regression Techniques and Analysis** – Linear Regression model and Logistic Regression model.
	11:30 AM – 12:30 PM	**Case Study**
	01:30 AM – 03:30 PM	**Case Study**
	03.30 PM – 04:.00 PM	**Valedictory**

CHIEF PATRON

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MD, RNS Group of Companies

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Dr. Harsha S, Assoc. Prof. & Head, Dept. of AI&ML

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Dr. H R Shashidhara, Assoc. Prof., Dept. of CSE
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Mr. Nandana G P, Asst. Prof., Dept. of MCA
Mr. Karthik S Chouri, Asst. Prof., Dept. of MCA
Ms. Jyothi T, Asst. Prof., Dept. of MCA

RNS INSTITUTE OF TECHNOLOGY

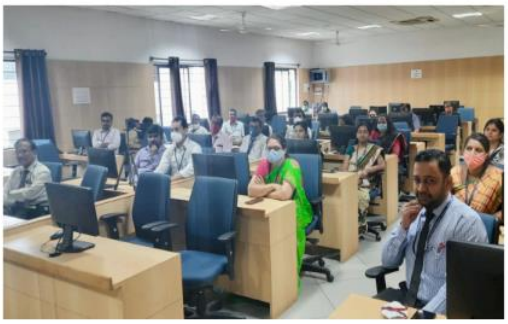
(AICTE Approved, VTU Affiliated, NAAC Accredited with 'A' Grade)
Dr. Vishnuvardhan Road, Channasandra
RR Nagar Post, Bengaluru - 560 098

3-Day Online Faculty Development Program
on
DATA ANALYTICS USING PYTHON

September 25-28, 2021

Jointly Organized by Departments of
Computer Science and Engineering
Information Science and Engineering
Artificial Intelligence & Machine Learning and
Master of Computer Applications

Vision
Building RNSIT into a World-Class Institution
Mission
To impart high quality education in Engineering and Technology and Management with a difference, Enabling Students to Excel in their Career



Faculty Development Program on

“IOT Applications Using Python”

ABOUT THE INSTITUTION

RNS Institute of Technology (RNSIT), an Institute with a difference, is an esteemed Institution established in the year 2001 by our beloved Chairman **Dr. R N Shetty**, a well known industrialist, philanthropist, and an edu-visionaire. Currently, the Institution is led by our beloved Managing Director, **Sri. Satish R Shetty**.

RNSIT is built on a sprawling 160 acre clean green campus managed by a highly committed, proactive, and compassionate management with a mission to impart high quality engineering education, enabling graduates to excel in their career. The Institution offers Nine UG Programs, Four PG Programs. Nine Departments have been recognized by VTU as Research and Development Centers.

All departments are having highly qualified, committed, and dedicated teaching faculty. Over 42% of the faculty members are pursuing PhD. and 26% are doctorates. RNSIT is rated as one of the best teaching institutions by the public. One of the best components of RNSIT is its Training and Placement Department with a committed team holding a record of 98% placements. The Institution works with several innovative and best practices in administration, services, and teaching. The Institution is consistently bagging University ranks and Gold medals in both UG & PG programs. Strong and Disciplined Work Culture is the hallmark of RNSIT. Due encouragement is given for the holistic development of the individual. The Institution organizes FDPs, National/International Conferences and Workshops on regular basis for the benefit of faculty members and students.

ABOUT THE DEPARTMENTS

The departments of Computer Science and Engineering (CSE), Information Science and Engineering (ISE), Artificial Intelligence and Machine Learning (AI&ML) and Master of Computer Applications (MCA) are established with an objective of imparting high-quality technical education in Information Technology field. With a strong foundations and dedication, the departments have grown by leaps and bounds in terms of quality of students, committed faculty, infrastructure, and the achievements. Departments of CSE and ISE are NBA accredited for the period 2019 to 2022.

The objective of the departments is to train interdisciplinary graduates, transforming them into global leaders / visionaries and to keep pace with the latest IT trends. These programs are designed to meet the growing demands of IT industry.

FDP OBJECTIVE

The objective of this FDP is to comprehensively cover the concepts of IoT with practical exposure. This FDP emphasizes hands-on approach for better understanding of IoT and its applications by providing solutions for all the experiments as prescribed by the VTU CBCS Scheme and Syllabus for 3rd semester MCA **(Mini project with IOT Lab)**.

TOPICS COVERED

- **Raspberry Pi**
- **Sensors in Pi**
- **Applications of IoT**
- **Arduino Platform**
- **IoT Simulator**

WHO CAN ATTEND?

Faculty Members who want to explore ***"Internet of Things"*** can attend.

COURSE OBJECTIVES

- To impart fundamental concepts of IoT sensors.
- To Provide hands-on training on Raspberry Pi/Arduino Board.
- To Design and program IoT devices.
- To Demonstrate IoT simulator.
- To Secure IoT Applications.
- To overview IoT Network Layer.

RNS INSTITUTE OF TECHNOLOGY

Dr. Vishnuvardhan Road, Channasandra
RR Nagar Post, Bengaluru-560 098

3-Day Online Faculty Development Program
on
IOT APPLICATIONS USING PYTHON

September 22-24, 2021

REGISTRATION

Registration Fee: ₹ 300.00
Registration fee through Net Banking/UPI
Name: RNSIT
Bank Name: CANARA BANK
Branch: RNSIT
A/C No.: 8574101050101
IFSC Code: CNRB0008574

Registration form Link:
https://tinyurl.com/ycvcp3837

Important Dates

Last date for Registration: **20.September 2021**

Confirmation through e-mail: **21.September 2021**

Contact Person

Ms. Shwetha G N, Asst. Prof, Dept. of MCA
9742094174, gn.shwetha17@gmail.com

Ms. Rajatha S, Asst. Prof, Dept. of MCA
9535175870, s.rajatha07@gmail.com

FDP PROGRAM SCHEDULE		
Date/Day	**Time**	**Topic**
22.09.2021 Wednesday	09:00 AM – 09:30 AM	**Inauguration**
	09:30 AM – 10:30 AM	**Keynote Address – Topic is IOT**
	11:00 AM – 12:30 PM	**Introduction to Raspberry pi** GPIO Pins, Python Programming
	01:30 PM – 05:30 PM	**Hands-on Exercises (Lab programs 1, 2 & 3)** Demonstration on various components like LED's, Switches (Buttons)
23.09.2021 Thursday	09:00 AM – 10:00 AM	**Securing IoT Applications**
	10:00 AM – 11:00 AM	**IoT Network Layer**
	11:20 AM – 12:30 PM	**Interfacing sensor with Raspberry pi (Lab programs 4 & 7)** Web camera module, PIR Sensor
	01:30 PM – 05:30 PM	**Hands-on Exercises (Lab programs 6 & 8)** Building web applications using Flask framework
24.09.2021 Friday	09:00 AM – 10:00 AM	**Introduction to Arduino UNO**
	10:00 AM – 11:00 AM	**Interfacing sensor to Arduino board** DHT11, LDR, IR SENSOR
	11:20 AM – 12:30 PM	**Working on Relay Boards (Lab programs 4 & 5)**
	01:30 PM – 05:30 PM	**Hands-on Exercises in IoT Simulator** LED, Buzzer, LCD display
	3.30 PM – 4.30 PM	**Valedictory**

CHIEF PATRON

Sri. Satish R Shetty
MD, RNS Group of Companies

CHAIRPERSON

Dr. M K Venkatesha
Principal

CONVENERS

Dr. Kavya P, Prof. & Head, Dept. of CSE
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Dr. Kavya N P, Prof. & Head, Dept. of MCA
Dr. Harsha S, Assoc. Prof. & Head, Dept. of AI & ML

ORGANIZING COMMITTEE

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Mr. Vishwanath V M, Asst. Prof., Dept. of MCA
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Dr. Anjan Kumar K N, Asst. Prof., Dept. of CSE
Dr. Bhagyashree Ambera, Asst. Prof., Dept. of ISE
Ms. Shwetha G N, Asst. Prof., Dept. of MCA
Ms. Rajatha S, Asst. Prof., Dept. of MCA

COORDINATORS

Dr. Rajni Narayan, Assoc. Prof., Dept. of MCA
Dr. Ramanatish K V, Asst. Prof., Dept. of MCA
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Ms. Manjula L, Asst. Prof., Dept. of CSE
Ms. Chetana H R, Asst. Prof., Dept. of CSE
Mr. Munoranjan S R, Asst. Prof., Dept. of ISE
Mr. Santhosh Kumar, Asst. Prof., Dept. of ISE

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Dr. Vishnuvardhan Road, Channasandra

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Photos: Inaugural

2020-2021

NCCT-ICT 2021: National Conference on Contemporary Trends inInformation & Computing Technologies 2021

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The objective of the departments is to train interdisciplinary graduates, transforming them into global leaders / trend-setters and to keep pace with the latest IT trends. These programs are designed to meet the growing demands of IT industry.

ABOUT THE CONFERENCE

The National Conference on **"Contemporary Trends in Information & Computing Technologies – 2021"** jointly organized by departments of CSE, ISE, AIML and MCA, RNSIT, Bengaluru, on July 08, 2021. Higher education institutes are engaged in more than just knowledge transfer from teachers to students in this age of knowledge. They are also involved in knowledge assimilation, creation and dissemination. The primary goal of this conference is to bring together experts, students and innovators from academia in related fields and provide a platform for them to learn about what is going on, in the research world. The conference also aims to spark young graduates interest to pursue research as a career. The conference will aid in the facilitation and promotion of interdisciplinary research among students across various disciplines.

CALL FOR PAPERS

NCCT-ICT 2021 invites paper submissions on topics related to Contemporary Trends in Information & Computing Technologies, including but not limited to:

- Artificial Intelligence and its Applications
- Data Science, Machine Learning & Deep Learning
- Computer Vision & Augmented Reality-Virtual Reality
- Cyber Security
- High Performance Computing
- IoT & Cloud Computing
- Natural Language Processing
- Software Engineering & Architecture
- Wireless & Mobile Networks
- Business Intelligence

TARGET AUDIENCE

- **Final Year UG Students** from CSE, ISE and allie branches.
- **PG Students** from M.Tech.& MCA.

CONFERENCE OBJECTIVES

We create a platform for sharing knowledge, collaboratio and relationship among students and encourage them work together for better outcomes.

INSTRUCTIONS FOR PAPER SUBMISSION

Full Papers on original work with about **300 words** abstract and **not exceeding eight A4 size pag** conforming to the **IEEE style** with details of the author affiliations, Address and Email ID should be submitte electronically before the deadline. Detailed instructio pertaining to paper format can be downloaded from t conference website **www.rnsit.ac.in/ncctict2021**. Eac paper will be blind reviewed by two prominent domai experts. All accepted and presented papers will b published in Conference proceedings with **ISBN.** For eac of the accepted papers, at least one of the authors mu register and present the paper.

REGISTRATION

Registration Fee for each paper: ₹400.00
Registration fee through Net Banking/UPI
Name: **RNSIT**
Bank Name: **CANARA BANK**
Branch: **RNSIT**
A/C No.: **8574101050101**
IFSC : **CNRB0008574**
Registration form: https://forms.gle/mB2m6LgUPjkswEhZ7

CHIEF PATRON

Shri. Satish R Shetty
MD, RNS Group of Companies

CONFERENCE CHAIR

Dr. M K Venkatesha
Principal

ORGANIZING COMMITTEE

Dr. Kiran P, Prof. & Head, Dept. of CSE
Dr. Suresh L, Prof. & Head, Dept. of ISE
Dr. Kavya N P, Prof. & Head, Dept. of AIML
Prof. Vishwanath V Murthy, Head, Dept. of MCA

CONVENERS

Dr. Girijamma H A, Professor, Dept. of CSE
Dr. Sathish Kumar S, Professor, Dept. of ISE
Dr. Rama Satish K V, Asst. Prof., Dept. of MCA

ADVISORY COMMITTEE

Dr. Vipula Singh, Professor & Head, Dept. of ECE
Dr. Andhe Pallavi, Professor & Head, Dept. of EIE
Dr. Sumathi S, Professor & Head, Dept. of EEE
Dr. Sreenivasan T, Professor & Head, Dept. of ME
Dr. Prathap Kumar M T, Prof. & Head, Dept. of Civil
Dr. Pandurangappa C, Head, Dept. of Physics
Dr. Jeevananda T, Head, Dept. of Chemistry
Dr. C M Suresha, Head, Dept. of Mathematics

CONTACT DETAILS OF COORDINATORS

Email id: ncctict2021@gmail.com

Ms. Sampada K S	9845091271
Mr. Bhagavath Singh T S	9448250632
Mr. Karthik S Chouri	9886032316

TECHNICAL PROGRAM COMMITTEE

Mr. Hemanth S
Assoc. Prof., Dept. of CSE
Dr. Shashidhara H R
Assoc. Prof., Dept. of CSE
Dr. Anjan Kumar K N
Asst. Prof, Dept. of CSE
Dr. Bhavanishankar K
Asst. Prof, Dept. of CSE
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Asst. Prof. Dept. of CSE
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Assoc. Prof, Dept. of ISE
Dr. Rajkumar R
Asst. Prof, Dept. of ISE
Dr. Rajani Narayan
Assoc. Prof., Dept. of MCA

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Ms. Sampada K S
Assistant Professor, Dept. of CSE
Mr. Bhagavath Singh T S
Associate Professor, Dept. of ISE
Mr. Karthik S Chouri
Assistant Professor, Dept. of MCA

IMPORTANT DATES

Paper Submission Deadline	June 19, 2021
Notification of Acceptance	June 24, 2021
Last date of Registration	June 26, 2021
Camera Ready Paper Due	June 28, 2021
Conference Date	July 08, 2021

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National Conference
on
Contemporary Trends in Information & Computing Technologies (NCCT – ICT 2021)
(Online/Offline)

July 08, 2021

Jointly Organized by Departments of
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Artificial Intelligence & Machine Learning and
Master of Computer Applications

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NATIONAL CONFERENCE
NCCT – ICT 2021

NATIONAL CONFERENCE
NCCT – ICT 2021

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ESTD. 1965

Dept. of CSE - COE in Machine Learning

in collaboration with

Computer Society of India

Organize a

Five Day Workshop on

Machine Learning and Artificial Intelligence

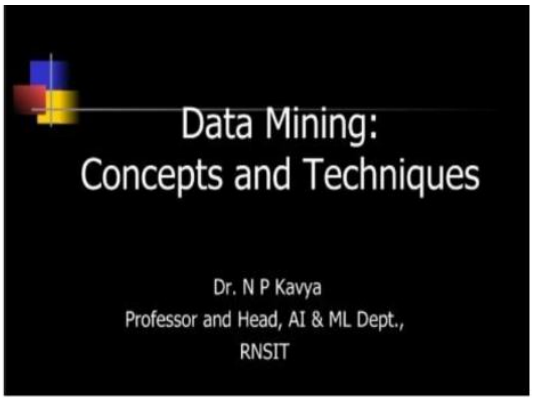
Mr.Delton Myalil Antony
Researcher
TCS Research and Innovation Labs
Bengaluru

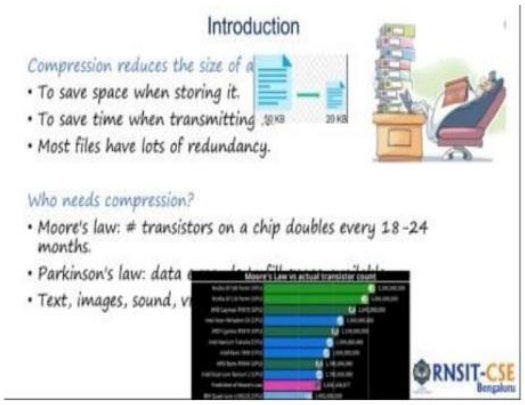
@

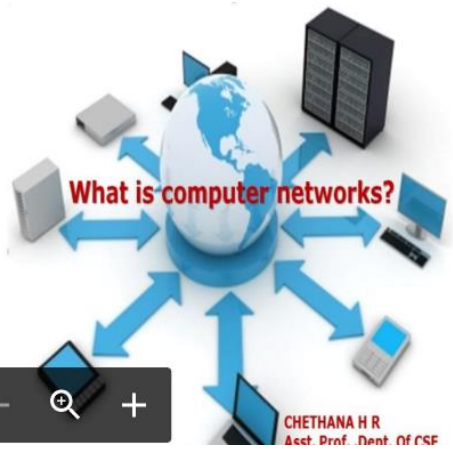
04:00 PM
To
05:00 PM

RNS INSTITUTE OF TECHNOLOGY

TechInt Program







Dept of ISE

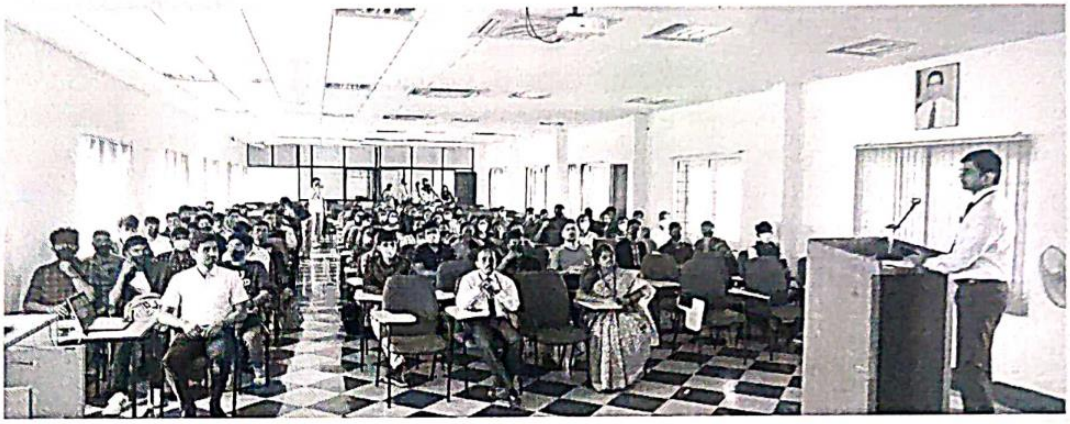
2021-2022

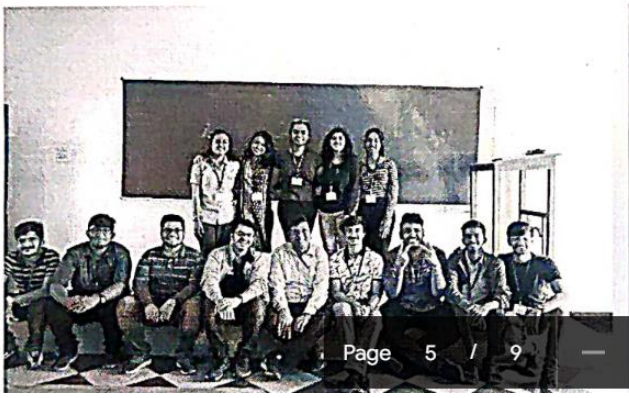
RNSIT Bengaluru | DEPARTMENT OF ISE

PRESENTS

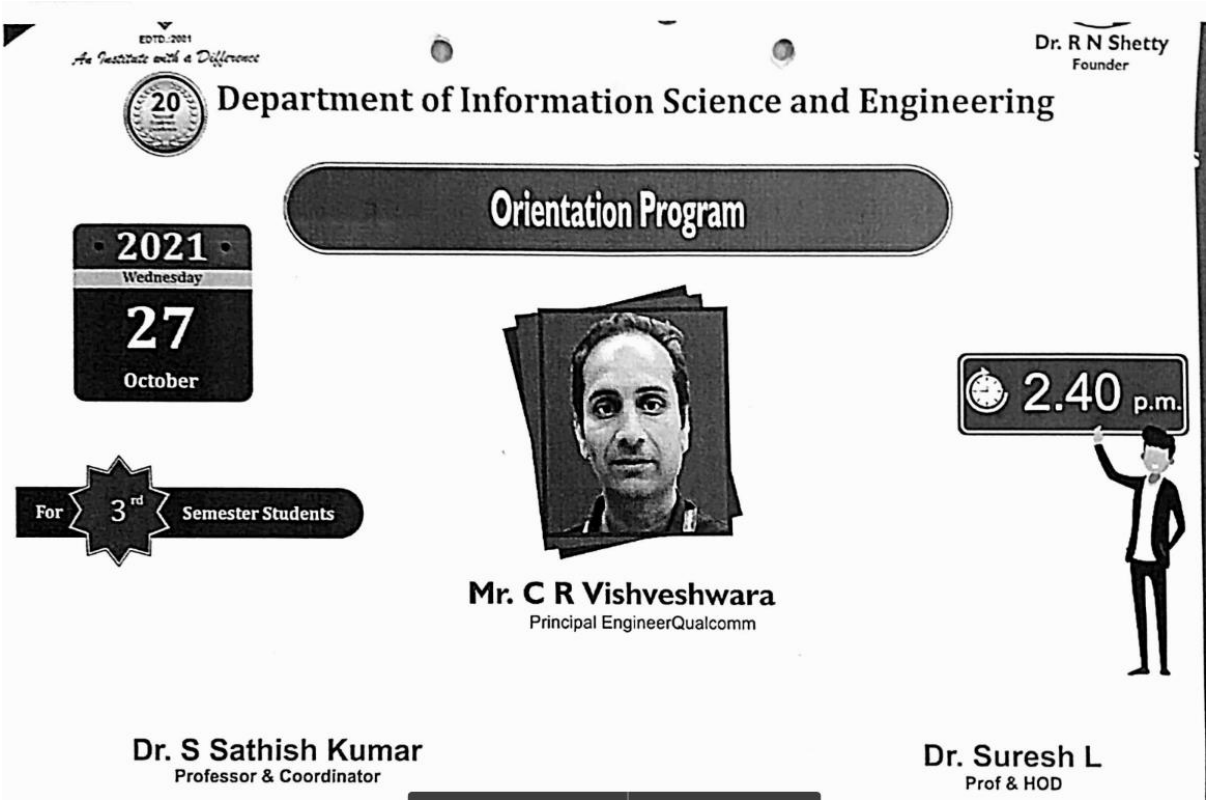
INDUCTION PROGRAM 2021

Pictures





Induction programe



Application software development workshop

Dept of ECE

2021-22

Event #5: Technical Course **Start Date: 9 December, 2021**

MATLAB Workshop

RNS INSTITUTE OF TECHNOLOGY

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Dr. Vishnuvardhan Road, Channasandra, Rajarajeshwari Nagar, Bengaluru - 560 098, Karnataka.
Telephone : 080-28611880/1 Website : rnsit.ac.in

Department of Electronics & Communication Engineering

IETE Sponsored Fourth National Conference on Emerging Trends in Engineering, Science and Technology

Monday, July 05, 2021

Patron
Mr. Satish R Shetty
MD, RNS Group of Companies

Organizing Chair
Dr. M K Venkatesha
Principal

Convener
Dr. Vipula Singh
Professor & Head

Co-ordinators
Dr. Usha B S
Associate Professor
and
Dr. Sangeetha B G
Assistant Professor

Full length paper not exceeding 06 pages in IEEE format

About the Conference

The Conference provides a platform for UG students, PG students and Research scholars of Engineering discipline for the exchange of new ideas, thoughts, emerging trends in Engineering, Science & Technology

Topics

- Machine learning and Artificial Intelligence
- Audio & Speech Processing
- Pattern recognition
- Image & Video Processing
- Biomedical Signal Processing
- Cellular Communication and Optics
- VLSI / Embedded Systems
- Microwave & Web Technologies
- Robotics Engineering
- Reliability and Quality Assurance
- Cloud Computing
- Computer Security
- Data Mining
- Neural Networks
- Nano Electronics
- Mobile Computing
- Mechatronics
- IoT
- MEMS

The conference proceedings will be digitally published

Organising Committee

Mr. Ganesh Y	*Asst. Prof.*
Mr. Sanjay M B	*Asst. Prof.*
Mrs. Vinaya Kusuma	*Asst. Prof.*
Ms. Geetha G	*Asst. Prof.*
Mrs. Apoorva N Hegde	*Asst. Prof.*
Mrs. Pavithra M	*Asst. Prof.*

Important Dates

Last Date for paper Submission	- June 30, 2021
Intimation of Acceptance	- July 02, 2021
Last Date of Registration	- July 03, 2021
Conference Date	- July 05, 2021

Registration fee	- ₹ 100/-
Payment mode	- Google Pay (9663075706)
Account Number	- 8574101050105
IFSC Code	- CNRB0008574

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grated Circuits

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Applications

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Also maintained a separate file.

5-day Online Faculty Development Programme

on

Recent Trends in the World of Photonics

July 26 - 30, 2021

Sponsored by
AICTE Training And Learning (ATAL) Academy

Organized by

Department
of
Electronics & Communication Engineering

ATAL

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Telephone : 080-28611880/1 Website : rnsit.ac.in

2020-2021

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preaching VLSI
VLSI LAYOUT DESIGN COURSE & INTERNSHIP PROGRAM
(CADENCE VIRTUOSO, FINFET TECHNOLOGY)
ECE DEPARTMENT, RNSIT
IN COLLABORATION WITH
EPITOMECIRCUITS
Mentors with over a Decade of Semiconductor Expertise in Analog, ASICs and Memory Design.
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Standard Cells, Memory and Analog Design.
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100+ Placements
6 Students from RNSIT
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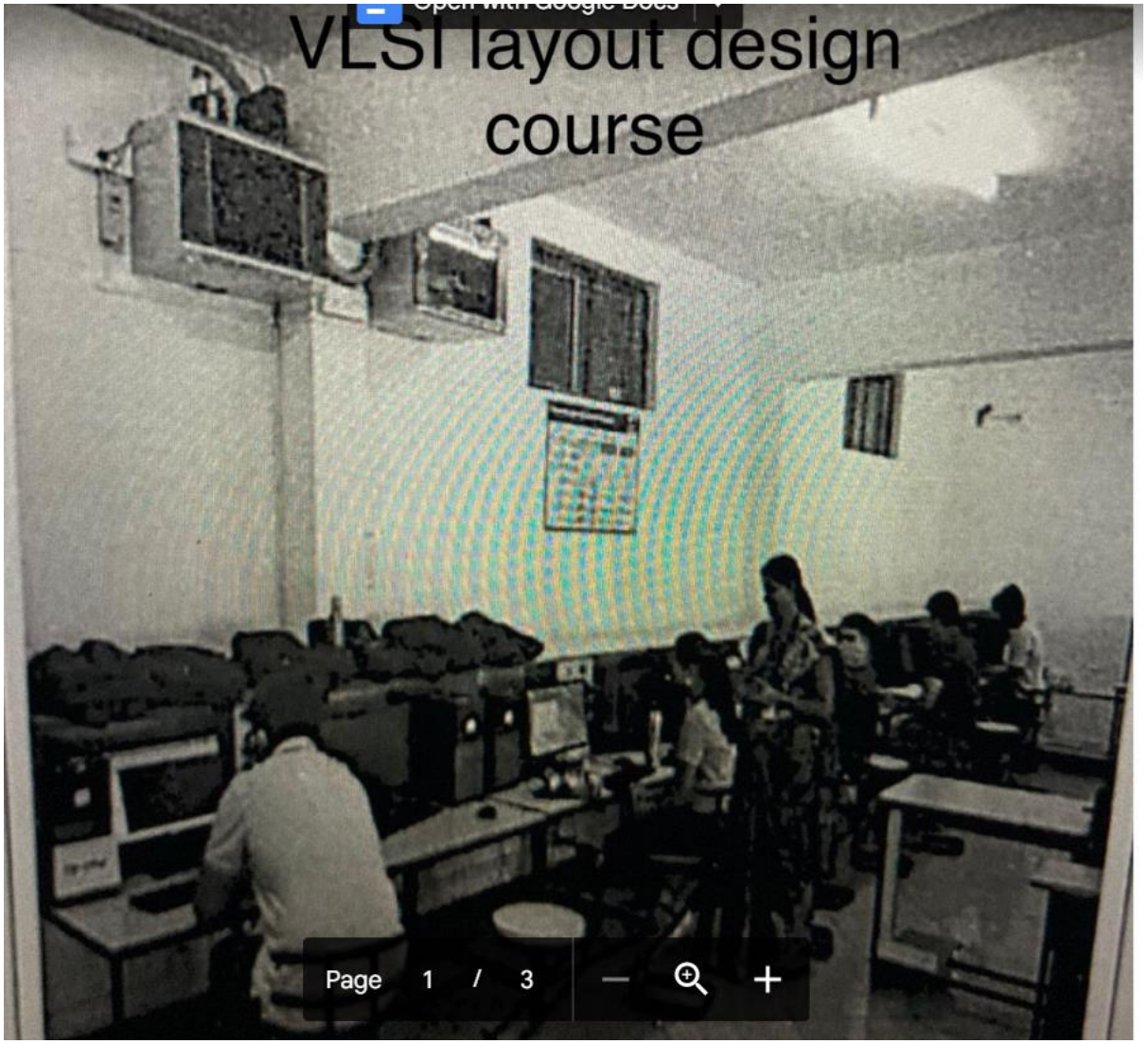
STARTING FROM MARCH 2021


VLSI layout design course
Page 1 / 3

VLSI layout design course by Kanada technologies

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IEEE BANGALORE SECTION

Department of Electronics & Communication Engineering

Center of Excellence in Signal Processing | **Center of Excellence in VLSI**

E – Certificate will be provided

Webinars
on
R & D in Electronics Engineering for Academic Institutes in the current COVID 19 Scenario

June 24 - 26, 2020
Time: 10 a.m. to 12.30 p.m.

No Registration fee

Speakers	Date	Time
Padmashree Dr. M Annadurai, Chairman, NDRF, Former Director, URSC/ISRO - **Keynote Address**	Wednesday 24-06-2020	10 a.m.
Dr. Y P Prabhakara Rao, Visiting Scientist, CeNSE, IISc		11.15 a.m.
Dr. Y V S Lakshmi, Group leader, C-DOT, Bangalore	Thursday 25-06-2020	10 a.m.
Dr. Mrinal Sarvagya, Professor, REVA University		11.15 a.m.
Mr. H V Harish, MD, Aidin Technologies Ltd / **Mr. Navneeth Singh**, CEO, Kepler Aerospace Pvt. Ltd	Friday 26-06-2020	10 a.m.
Mr. Puneet Mishra, Head, SACTDS, URSC/ISRO		11.15 a.m.

Registration Link: https://forms.gle/VLeShuMVpZFkNVWc9

For Further details Contact :

Dr. M Ravindra, Professor
Email id : ravix.isro@gmail.com

Dr. Suresh D, Professor
Email id : sureshd1230@gmail.com

Dr. Vipula Singh	**Dr. M K Venkatesha**	**Dr. H N Shivashankar**
HoD, ECE	*Principal*	*Director*

Mini-project open House
Expo(7/11/2020:12pm)

Arduino
Microcontroller(27/1/2021:
11am)

Webinar (24-26/6/2020:11 am)

Python workshop(19 &
20/12/2020: 3pm)

2019-2020

Digital Design & Layout in
VLSI(8/2/2020: 11 am)

VLSI digital design using
verilog(2/1/2020: 11.30)

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(AICTE Approved, VTU Affiliated and NAAC A Grade Accredited)
(UG Programs - CSE, ECE, ISE, EIE and EEE have been
Accredited by NBA for the Academic years 2018-19, 2019-20 and 2020-2021)
Dr. Vishnuvardhan Road, Channasandra, Rajarajeshwari Nagar, Bengaluru - 560 098
Telephone : 080-28611880/1 Website : rnsit.ac.in

Dr. RN Shetty
Chairman

Organized by : Department of ECE

We cordially invite you for the Inaugural Function
of 3-day Faculty Development Programme on

Machine Learning
and
Deep Learning using Python

Jan 30, 31 and Feb 01, 2020

Dr. [illegible] K
Principal Engineer
Samsung Electro-Mechanics, Bengaluru

has kindly consented to be the Chief Guest

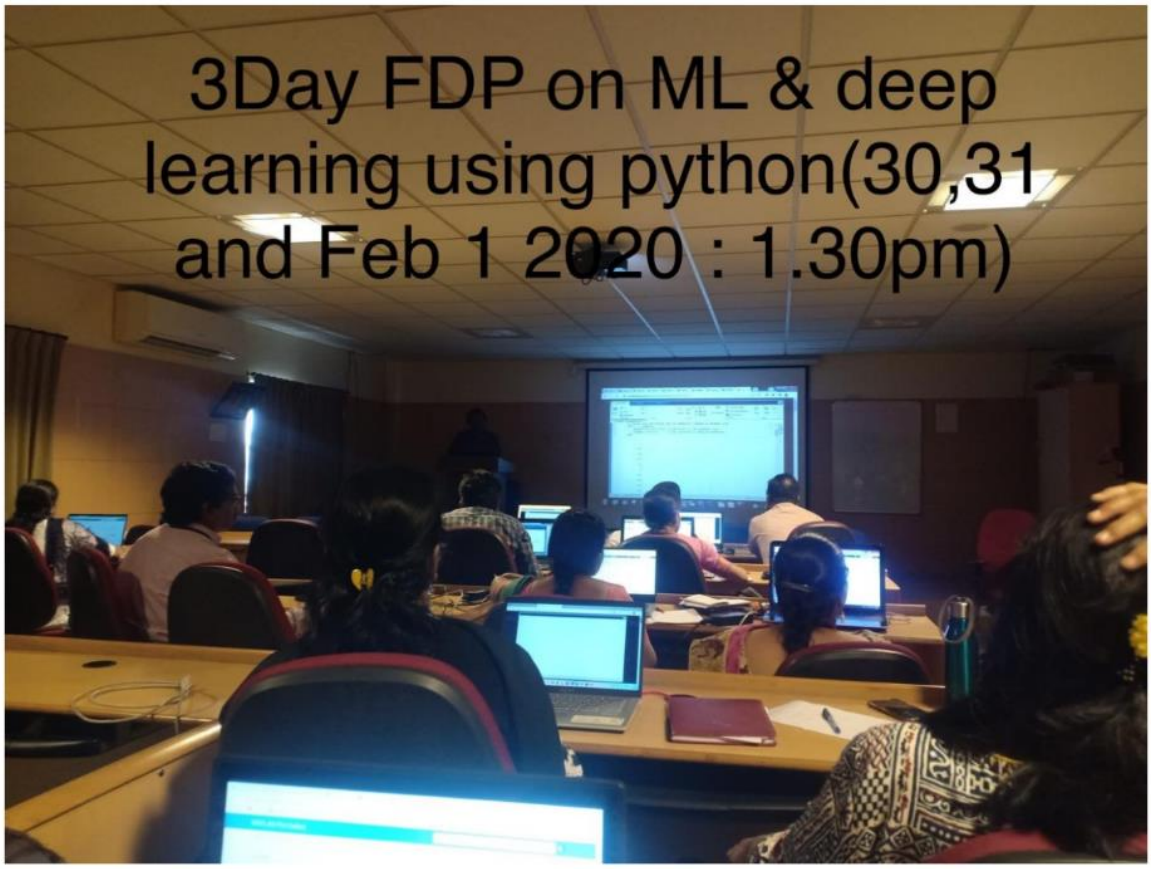
Dr. R N Shetty
Chairman, R N Shetty Trust

will Preside over the function

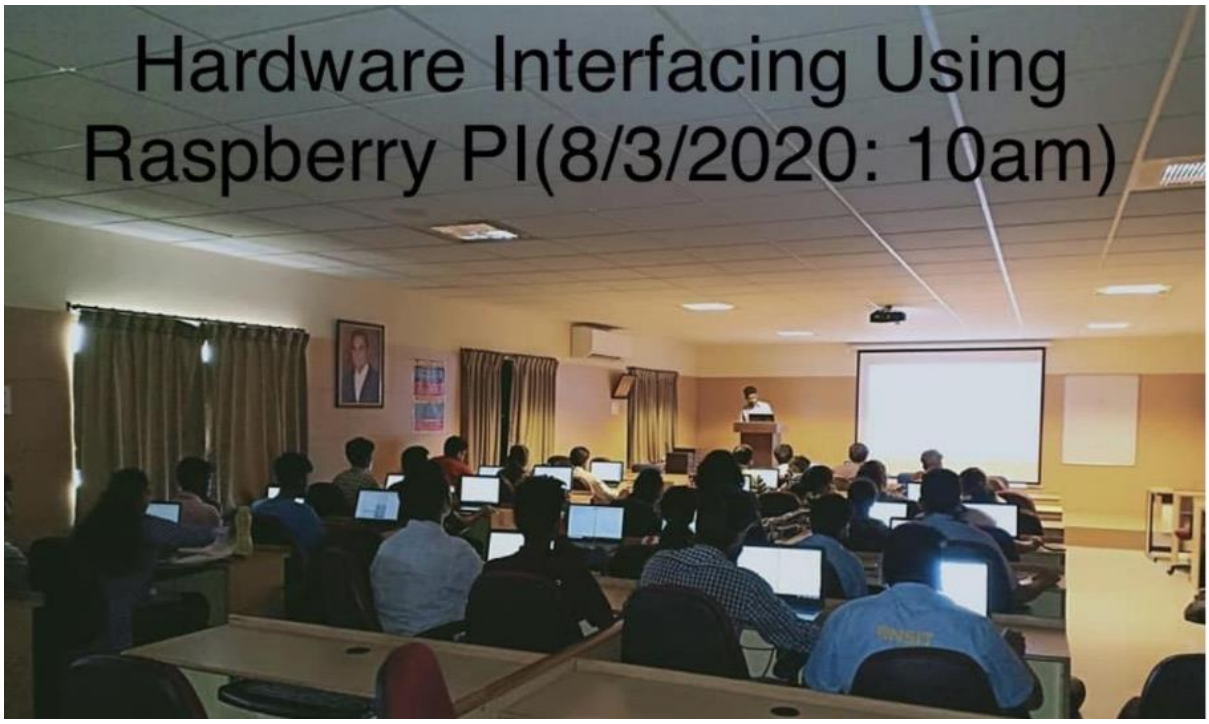
Dr. Vipula Singh	Dr. M K Venkatesha	Dr. H N Shivashankar
Convenor, HoD, ECE	*Principal*	*Director*

Date: January 30, 2020 **Time: 9.00 a. m.**

Venue: Hi-Tech Lab, III Floor, ECE Department


3Day FDP on ML & deep
learning using python(30,31
and Feb 1 2020 : 1.30pm)

Introduction to Machine
Learning(29/2/2020:2pm)

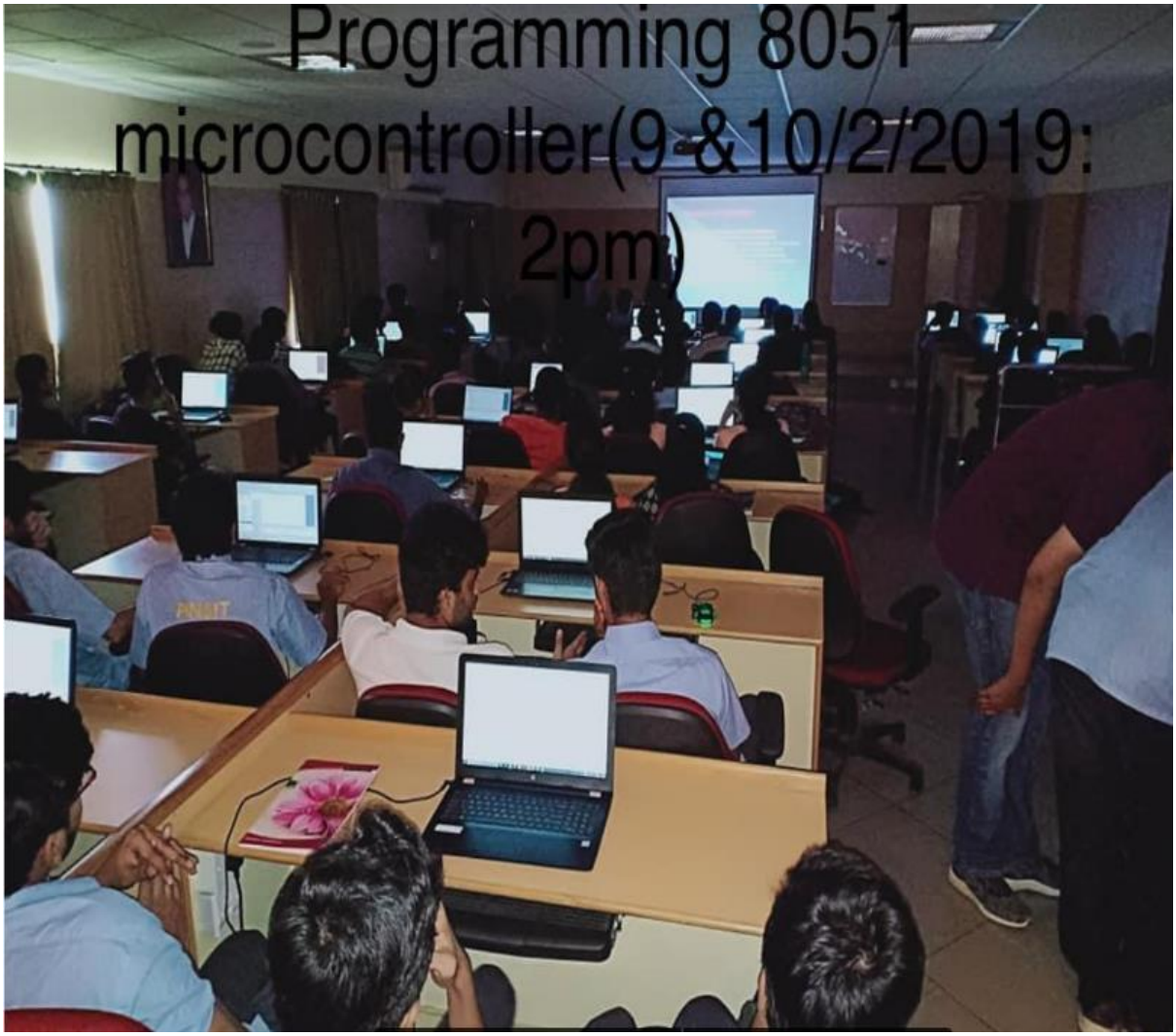

Hardware Interfacing Using
Raspberry PI(8/3/2020: 10am)

Programming 8051
Microcontroller(15 & 16/2/2020:
3.00 pm)

2018-2019

Inaugural function

2 day workshop on applied Mathematics using Matlab(25 &26/7/2019:9 am)


Programming 8051
microcontroller(9 &10/2/2019:
2pm)

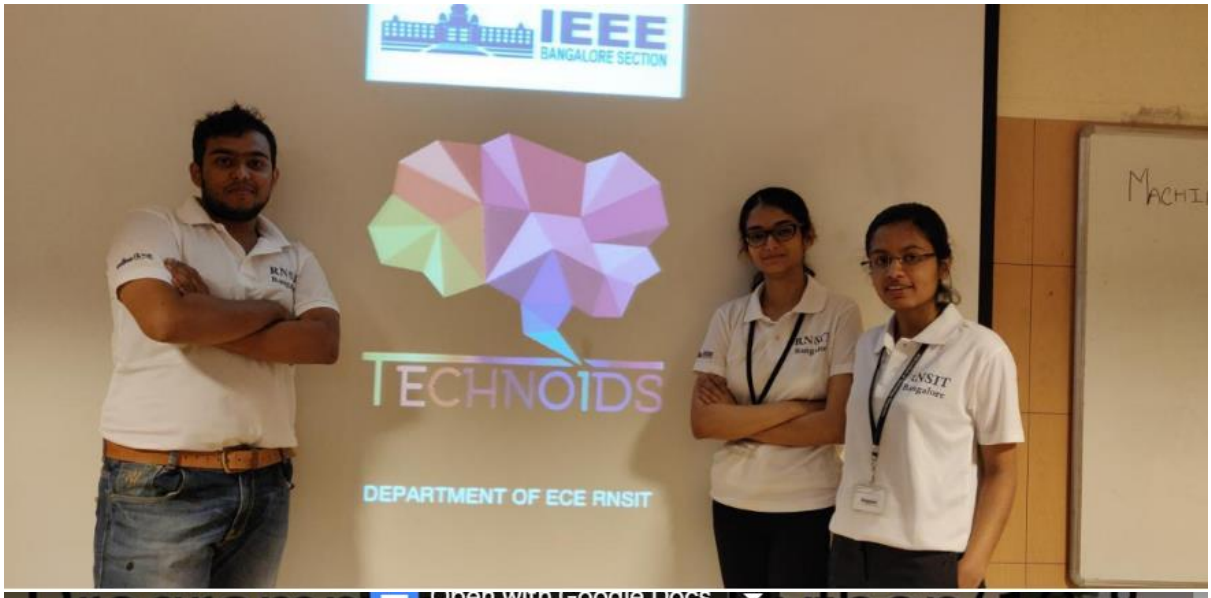
RNS INSTITUTE OF TECHNOLOGY
Organized by:
Department of ECE
IETE Sponsored
Second
National Conference
on
Emerging Trends in
Engineering, Science &
Technology

Dr. M K Venkatesha
Dr.Usha H S
Dr.sangeetha H G

Data, Analytics, AI and Blockchain: Future Growth Drivers for Industries

Lightning the Lamp by dignitaries and participants

Cv and DL python(19 &
21/4/2019:10am)



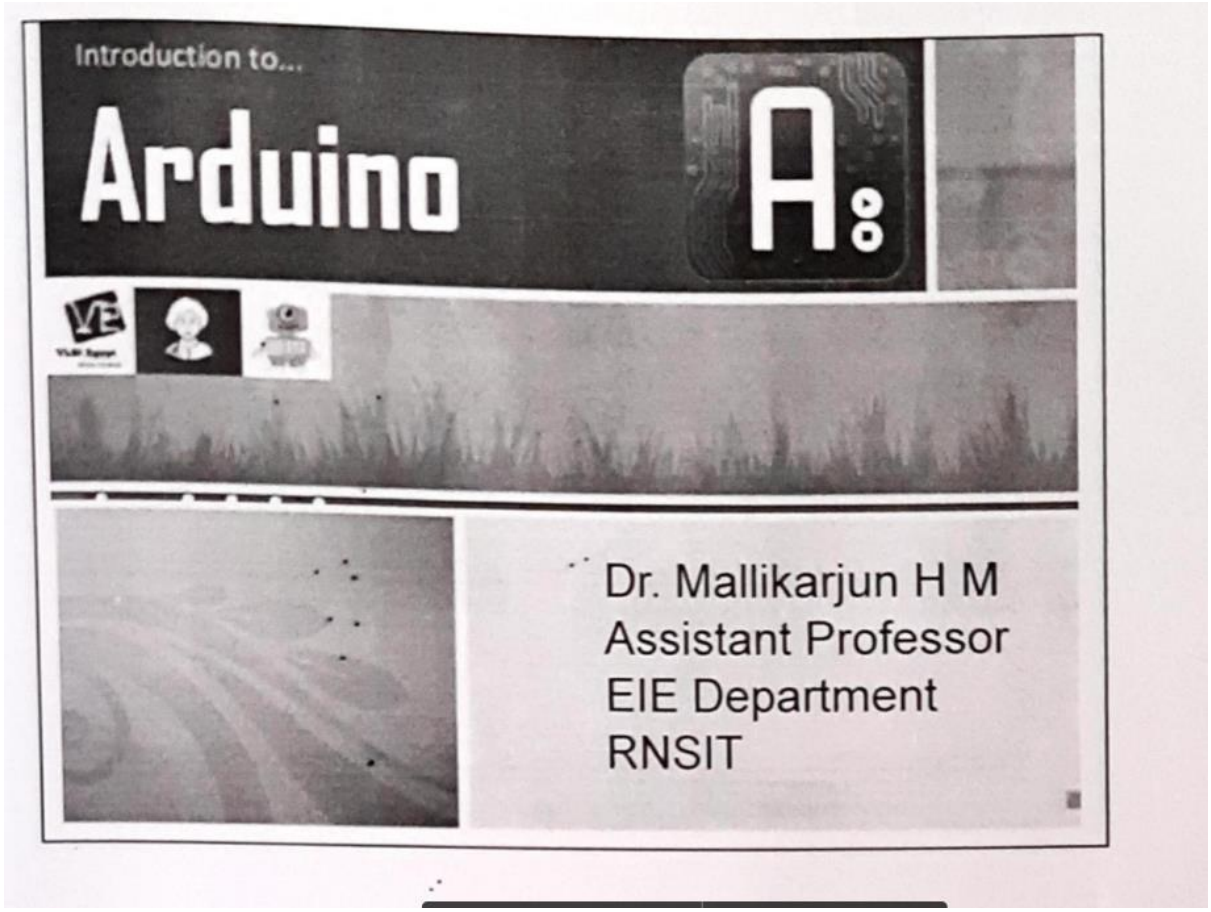
Open with Google Docs

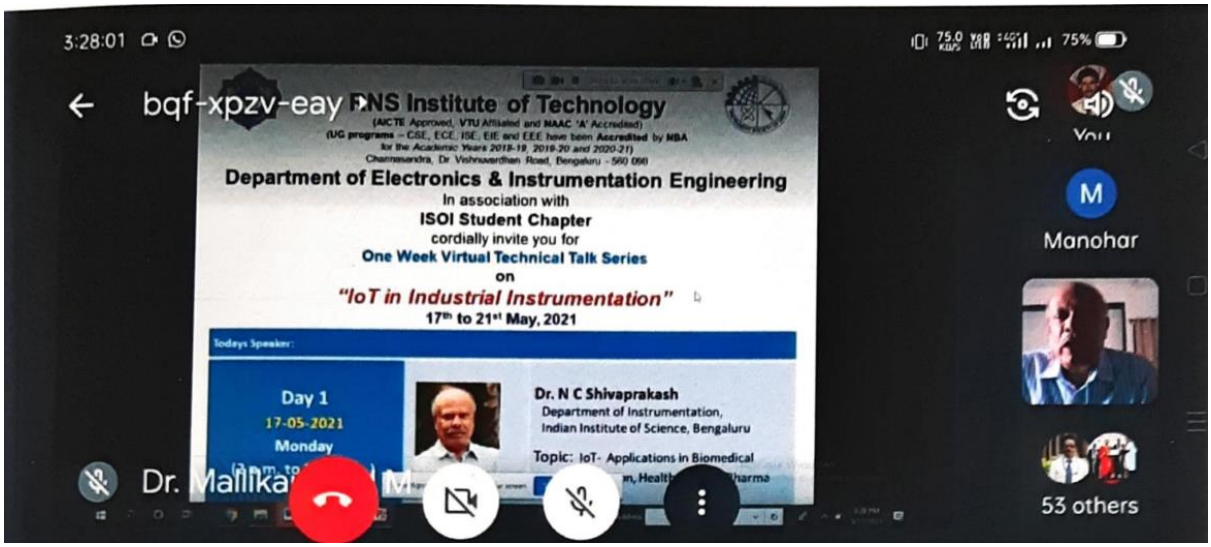
Android Application programming
using Java(30-31& 6-7 April)
IEEE

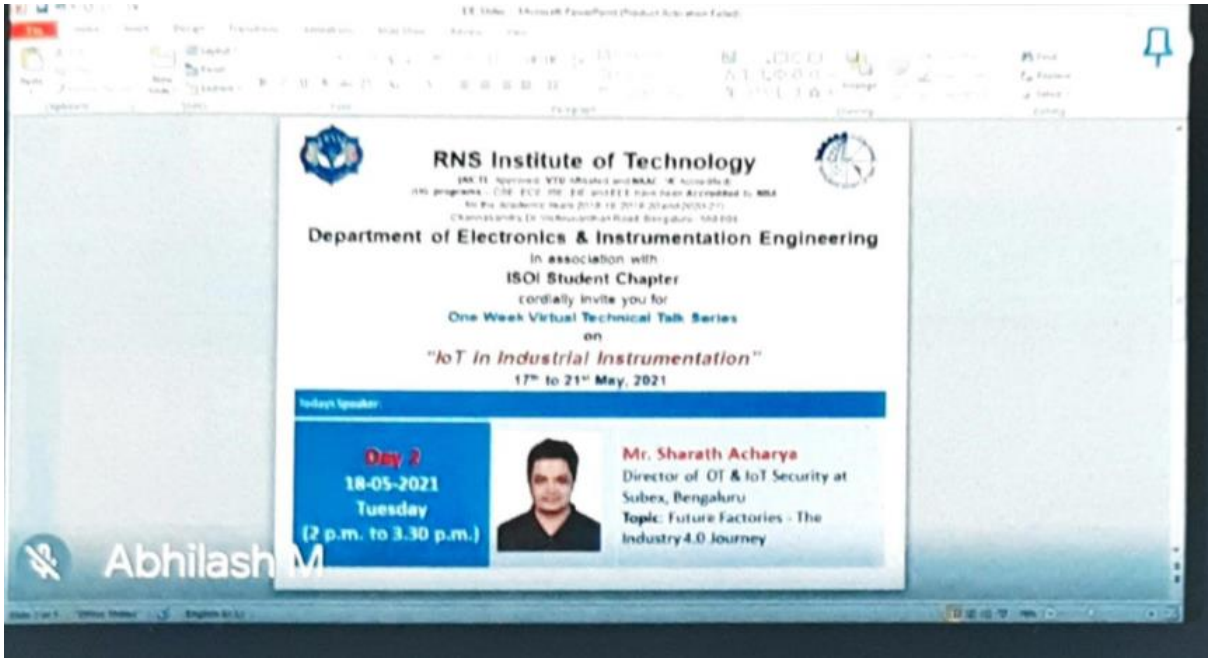
Latex(12/4/2019:2 pm)
Technical paper writing, publishing and
opportunities in Research after PG
RESEARCH
TECHNICAL WRITING
A Brief Discussion by
RNSIT
IEEE IEEE

Dept Of EIE

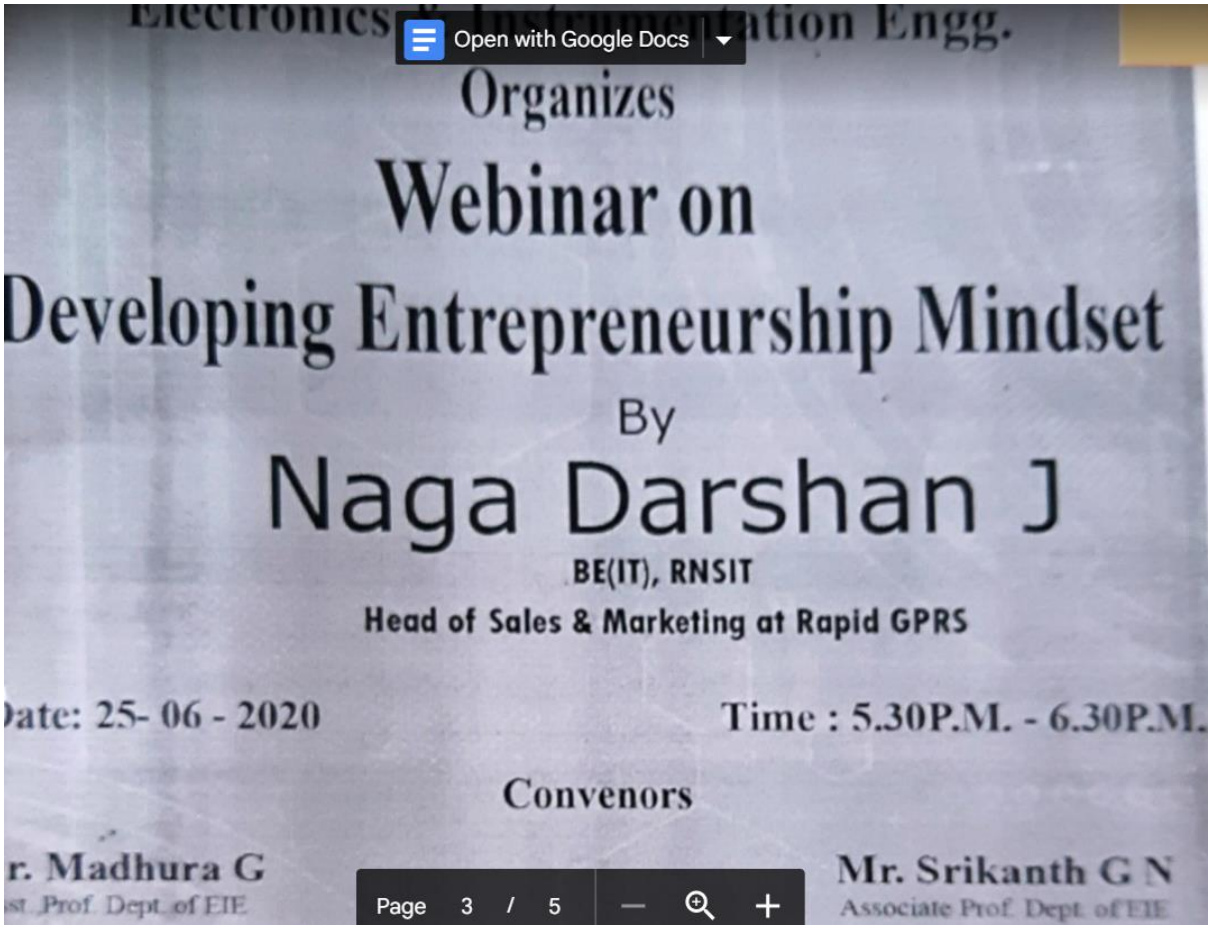
2021-22


Introduction to...
Arduino
Dr. Mallikarjun H M
Assistant Professor
EIE Department
RNSIT


3:28:01
bqf-xpzv-eay
RNS Institute of Technology
(AICTE Approved, VTU Affiliated and NAAC 'A' Accredited)
Department of Electronics & Instrumentation Engineering
In association with
ISOI Student Chapter
cordially invite you for
One Week Virtual Technical Talk Series
on
"IoT in Industrial Instrumentation"
17th to 21st May, 2021
Todays Speaker:
Day 1
17-05-2021
Monday
Dr. N C Shivaprakash
Department of Instrumentation,
Indian Institute of Science, Bengaluru
Topic: IoT- Applications in Biomedical
You
Manohar
53 others


RNS Institute of Technology
Department of Electronics & Instrumentation Engineering
In association with
ISOI Student Chapter
cordially invite you for
One Week Virtual Technical Talk Series
on
"IoT in Industrial Instrumentation"
17th to 21st May, 2021
Day 2
18-05-2021
Tuesday
(2 p.m. to 3.30 p.m.)
Mr. Sharath Acharya
Director of OT & IoT Security at Subex, Bengaluru
Topic: Future Factories - The Industry 4.0 Journey
Abhilash M

2020-2021



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Page 3 / 5

2019-2020

Scope of Biomedical Engineering and Importance of Skill Training

Release of TATVA magazine

Prize Distribution

Highlights of the Talk:

Dept of Civil Engg

2021-2022

RNS INSTITUTE OF TECHNOLOGY
Dr Vishnuvardhan Road, RR Nagar Post, Channasandra
Bengaluru-5600 98

WORKSHOP
on
"ADVANCED SURVEYING USING TOTAL STATION"

Registration Form
(Photocopy of this form may also be used)

Name: _____
Qualification: _____
Designation: _____
Department: _____
College: _____
Mailing Address: _____
_____
_____
Phone & Email: _____
_____
DD No with Date. _____
Bank_____
Amount_____

Registration link:
https://forms.gle/AHsFTFwzajUbymWj9

Signature of the Applicant:

Signature of the Principal/HOD:

Eligibility: The workshop is open for Civil Engineering students & Faculty members.
Note: No TA /DA are admissible. Preference will be given on first come first serve basis.

Registration Fee:
For Faculty Members: 200/- per head.
For Students : 200/- per head.
Important Date:
Last date for Registration: March 20, 2022

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- **Sri. Satish R Shetty**
  MD, RN Group of Companies

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  PRINCIPAL, RNSIT

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  HoD, Civil Engineering, RNSIT
- **Dr. Prasad C S M V**
  HoD, Civil Engineering, SJBIT

Organizing Chair
- **Dr. M T Prathap Kumar**
  HoD, Civil Engineering, RNSIT

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- **Mr. Mahadeva M**
  Asst. Prof., Civil Engg.
- **Mr. Meghan Gowda J S**
  Asst. Prof., Civil Engg.
- **Mrs. Maheen R G**
  Asst. Prof., Civil Engg.

Organizing Committee
- **Mr. Dharmesh N**
  Asst. Prof., Civil Engg.
- **Mr. Arjun P**
  Asst. Prof., Civil Engg.
- **Mr. Sachin R Kulkarni**
  Asst. Prof., Civil Engg.

Contact Persons
- **Mr. Mahadeva M: 9964990536**
- **Mr. Meghan Gowda G: 9380591092**

Student coordinator
- **Ms. Chayanidhi A: 9844635200**
- **Mr. Lakshith P Ajay:9113012040**
- **E-mail : mahadeva.rnsit@gmail.com**
  : meghangowdajs@gmail.com

RNS INSTITUTE OF TECHNOLOGY

AICTE Approved, **VTU** Affiliated and **NAAC 'A'** Accredited
(UG programs – CSE, ECE, ISE, EIE and EEE have been **Accredited** by **NBA** for the *Academic Years 2018-19, 2019-20,2020-21and 2021-22*)
Channasandra, Dr.Vishnuvardhan Road, Bengaluru - 560 098

Five Day Workshop
on
Advanced Applications of Surveying Using TOTAL STATION

March 21 – March 26, 2022

Organized by
Department of Civil Engineering in Association with Softech India Private Limited, Bengaluru

ESurveying Softech®
Bringing Survey Community Together

RNS INSTITUTE OF TECHNOLOGY

AICTE approved and affiliated to VTU, Belagavi R N Shetty Institute of Technology (RNSIT), an Engineering college in Karnataka is established in the year 2001 to impart high-quality technical education. It is supporting **NINE** UG disciplines, TWO PG programmes in Engineering, MBA, MCA and VTU R&D Cells in NINE departments, including Civil Engineering.
RNSIT recognizes that the faculty is the key component in the education system requiring periodic updating and training. To keep abreast with the current technologies, the institution is jointly hosting a **FIVE-DAY** workshop on **"ADVANCED APPLICATIONS OF SURVEYING USING TOTAL STATION"**.

Civil Engineering Department

The Department of Civil Engineering is offering Bachelor of Engineering course under VTU from 2014-15 with an annual intake of 60 students, under the guidance of the great visionary in Civil Engineering constructions and Infrastructure Projects, **Dr. R N Shetty**. The department has committed, and experienced teaching faculty specialized in various areas of Civil Engineering. The department has excellent infrastructure and laboratory facilities. The young and dynamic faculty of the department is actively involved in research and consultancy in emerging and thrust areas in Civil Engineering.

IMPORTANCE OF TOTAL STATION

A total station is an electronic/optical instrument used in surveying and in building construction. The total station is a transit theodolite integrated with an electronic distance measurement (EDM) to read slope, distances from the instrument to a point, and an on-board computer to collect data and perform advanced coordinate-based calculations. It is mainly used by land surveyors and Civil Engineers, either to record features as in topographic surveying or to set out features such as roads, houses or boundaries. They are also used by archaeologists to record excavations and by private accident reconstructionist and insurance companies to take measurements of the scenes. It is the basic surveying instrument that can be used in all construction projects and students shall be well versed with its use and related surveying knowledge in order to be employable.

OBJECTIVES

- Introduction of total station & hands on experience
- Exposing the participants to learn advanced applications of surveying using Total Station
- Extracting & Interpolating Total Station data using software

Resource persons

- **Mr. Ayanakanti Murali babu**
  Senior vice president
  E surveying softech India private limited
  Bengaluru
- **Mr. Puneeth M S**
  Assistant Professor in Civil Engineering
  Bangalore institute of technology, Bengaluru
- **Mr. Dharmesh N**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru
- **Mr. Arjun P**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru
- **Mr. Madhusudhana Y B**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru
- **Mr. Ravikumar R**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru.
- **Mr. Mahadeva M**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru

Workshop Photos and Details:

2020-2021

RNS INSTITUTE OF TECHNOLOGY
Dr Vishnuvardhan Road, RR Nagar Post, Channasandra
Bengaluru-5600 98

WORKSHOP
on
"ADVANCED SURVEYING USING TOTAL STATION"

Registration Form

(Photocopy of this form may also be used)

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Qualification: _____
Designation: _____
Department: _____
College: _____
Mailing Address: _____
_____
_____
Phone & Email: _____
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DD No with Date. _____
Bank_____
Amount_____

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https://forms.gle/qjpuq7zvHvX4ARve7

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  RN Group of Institutions

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- **Sri. Satish R Shetty**
  MD, RN Group of Companies

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  Principal, RNSIT

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- **Dr. M T Prathap Kumar**
  HoD, Civil Engineering, RNSIT
- **Dr. C V Srinivas**
  HoD, Civil Engineering
  Global Academy of Technology, Bengaluru

Organizing Chair
- **Dr. M T Prathap Kumar**
  HoD, Civil Engineering, RNSIT

Conveners
- **Mr. Ravikumar R**
  Assistant Professor, Civil Engineering
- **Mr. Meghan Gowda J S**
  Assistant Professor, Civil Engineering

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  Assistant Professor, Civil Engineering
- **Mr. Dharmesh N**
  Assistant Professor in Civil Engineering
- **Mr. Sachin R Kulkarni**
  Assistant Professor, Civil Engineering

Contact Persons
- **Mr. Ravikumar R: 8277650520**
- **Mr. Dharmesh N: 9902483981**
- **E-mail : ravikumarr.kumar7@gmail.com**
  : meghangowdajs@gmail.com

Student coordinator
- **Mr. Sudhamshu : 9620757038**
- **Kishore K : 9108987955**

RNS INSTITUTE OF TECHNOLOGY

AICTE Approved, **VTU** Affiliated and **NAAC 'A'** Accredited
(UG programs – CSE, ECE, ISE, EIE and EEE have been **Accredited** by **NBA** for the *Academic Years 2018-19, 2019-20 and 2020-21*)
Channasandra, Dr.Vishnuvardhan Road, Bengaluru - 560 098

Five Day Workshop
on

Advanced Surveying USING TOTAL STATION

March 29 – April 3, 2021

Organized by
Department of Civil Engineering
in Association with ALFA Drones Technology
Bengaluru

RNS INSTITUTE OF TECHNOLOGY
AICTE Approved and Affiliated to VTU, Belagavi

R N Shetty Institute of Technology (RNSIT), an Engineering college in Karnataka is established in the year 2001 to impart high-quality technical education. It is supporting EIGHT UG disciplines, TWO PG programmes in Engineering, MBA, MCA and VTU R&D Cells in NINE departments, including Civil Engineering.
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OBJECTIVES

- Introduction of total station & hands on experience
- Exposing the participants to learn advanced survey using Total Station
- Extracting & Interpolating Total Station data using software
- Introduction to Drone & its application in surveying

Resource persons

- **Mr. Sabareshwaran. S**
  Assistant Professor (Senior)
  Department of Civil Engineering
  JNNCE, Shivamogga
- **Mr. Neel Sagar Ganeshan**
  Founder, ALFA Drone Technology
  Bengaluru
- **Mr. Dharmesh N**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru
- **Mr. Arjun P**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru
- **Mr. Ravikumar R**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru
- **Meghan Gowda J S**
  Assistant Professor in Civil Engineering
  RNSIT, Bengaluru

Total station:

Drone:

Dept Of Mechanical Engg

2021-2022

RNSIT
BENGALURU
ESTD : 2001
An Institute with a Difference
Dr. R N Shetty
Founder
Department of Mechanical Engineering
Skill Development Program
CHUCK GLIDER
WORKSHOP
&
Contest

Date of Event : **10th April 2022**

Number of Students Participated : **594**

Demonstration:

Dept Of MCA

2018-2019

RNS INSTITUTE OF TECHNOLOGY

Dr. Vishnuvardhan Road, Rajarajeshwari Nagar Post, Channasandra, Bengaluru - 98

INVITATION

We cordially Invite you for the Inaugural Function of

3-Day Faculty Development Programme
on
Mobile Applications

July 25-27, 2018

Organised by

Department of MCA

CHIEF GUEST
Mr. Vijay Kulkarni
Technical Lead
Thermofisher Scientific, Bengaluru

PRESIDED BY
Dr. R N Shetty
Chairman, RNS Group of Companies

CHAIR PERSON
Dr. H N Shivashankar
Director

ORGANISING CHAIR
Dr. M K Venkatesha
Principal

ORGANISING CO-CHAIR
Dr. G T Raju
Vice-Principal

CONVENER
Dr. N P Kavya
Professor and HoD of MCA

VENUE : SEMINAR HALL, ADMIN BLOCK

TIME: 09:00 AM

BUILDING RNSIT INTO A WORLD-CLASS INSTITUTION

2017-2018

Purpose of the Workshop

Python is a general-purpose programming language which is more popular for data science. Companies worldwide are using Python to harvest insights from their data and get a competitive edge. The objective of this workshop is to cover the concepts of Python Programming and its application with data science and IoT. Over time, the huge community around this open source language has created quite a few tools to efficiently work with Python. A number of tools have been built specifically for data science. As a result, analyzing data with Python has never been easier. Participants will learn about powerful ways to store and manipulate data as well as data science tools.

The program is open for faculty members of all Engineering and MCA disciplines. Application routed through proper channel.

Resource Persons

Experts from academic institutions and industry.

Topics Covered

- Explore Python language fundamentals, including Environment setup and basic syntax, python lists, functions and packages
- File Handling and GUI programming in Python
- Object Oriented Programming using Python
- Python application in IoT
- Python programming for data science
- Hands-on session on lab programs of VTU prescribed syllabus

Contact Person

Mr. K V Rama Satish,
Assistant Professor,
Department of MCA
RNS Institute of Technology
Bengaluru - 560098
Phone: 080-28611880/1
Mobile: +91-9844329766
Mail: ramasatish.k.v@rnsit.ac.in
Website: ***http://www.workshopmca.xp3.biz***

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Dr. R N Shetty
Chairman, RNS Group of Companies

Chairperson

Dr. H N Shivashankar
Director, RNSIT

Organizing Chair

Dr. M K Venkatesha
Principal, RNSIT

Conveners

Dr. D N Sujatha
Executive Director, BITES

Dr. N P Kavya
Prof & HoD, MCA Dept, RNSIT

Keynote Speaker

Dr. Gopal Krishna Sharma
Director,
Fiserv in charge of Digital Channels Group,
Professor, IISc, Bengaluru

Board for IT Education Standards (BITES)

BITES is a nonprofit society set up by Government of Karnataka in co-operation with IT Industry and Educational Institutions, to promote and sustain the quality of IT education on a voluntary and self-financing basis. BITES conducts faculty development programs, student development programs and distinguished lectures for BITES member institutions on a regular basis. TCS TechBytes – State wide IT quiz for engineering students and Awards for Best PhD Thesis are the annual features of BITES.

Our stake holders include Institutional members (37 engineering colleges across Karnataka) and corporate members (10 IT industries). BITES has a standing Governing Board consisting of distinguished members drawn from IT industry, Academia and Government which formulates policies and advises Chairman and Executive Director in the conduct of its operations.

RNS INSTITUTE OF TECHNOLOGY

(AICTE Approved & VTU Affiliated)

Dr. Vishnuvardan Road, Rajarajeshwari Nagar Post, Bengaluru - 560 098

An Institute with a Difference

Two-day
Faculty Development Programme
on

Python Programming for Data Science and IoT

python

January 27 - 28, 2017

http://www.workshopmca.xp3.biz

Organized by
Department of MCA
RNS INSTITUTE OF TECHNOLOGY

In association with

BITES
Board for IT Education Standards
Helping to Keep Karnataka at the forefront of IT

Dept Of MBA

2021-2022

INSPIRING STORIES
FOR THE ASPIRING MINDS
RNSIT-MBA
Bengaluru
MyMike
The box full of untold stories
FOR REGISTRATION PLEASE VISIT
www.rnsitmba.ac.in
September 19-20,2019
4:30pm
www.rnsitmba.ac.in
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Business Standard
Insight Out
Venue: RNS Institute Of Technology
Dr. Vishnuvardhan Road, RR Nagar Post, Bengaluru
Page 1 / 5

RNSIT-MBA
Bengaluru
Nandini
KMF
Presents
Dr. R N SHETTY
MyMike
The box full of untold stories
Season-3
Shri Amai Mahalinga Naik
Shri Harekala Hajabba
Shri H N Girisha
Smt Ashwini Angadi
Captain Naveen Nagappa
Shri S N Sandesh Kumar
Vidwan Shridhar Sagar
Ms Vijayalakshmi Shibaroor
Smt Anuradha T K
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Shri. SATISH R SHETTY
MD, RNS Group of Companies
Patron
Dr. M K VENKATESHA
Principal, RNSIT
CONVENOR
Dr. U BHOJANNA
Dean (QA)
Professor And Head - MBA Department
PROGRAM DIRECTOR
Mr. RAKESH NAGARAJ
SCAN TO REGISTER
Date: MAY 12, 2022 (THURSDAY)
VENUE: RNS AUDITORIUM
RNS Institute of Technology
Dr. Vishnuvardhan Road, Channasandra
RR Nagar Post, Bengaluru-98
Student Secretaries
ALUMNI
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Ms. Nirupama B Singh
SENIORS
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Ms. Shubhavi B R (7019331239)
Ms. Aditi N Pannalkar (8123591452)
JUNIORS
Mr. Athreya P (9611038055)
Mr. Rakshith N (7022844406)
Mr. Srirangan S (9731730781)
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Yakult
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T-MBA
NSIT-MBA

2020-2021

ESTD: 2001
MyMike
The box full of untold stories
Season-2
March 25 & 26, 2021
9:30 a.m. to 4:30 p.m.
Venue: RNS Auditorium
RNS Institute of Technology
Dr. Vishnuvardhan Road
SCAN TO REGISTER
Page 1 / 6

RNSIT-MBA
Bengaluru
ESTD: 2001
Dr. R N SHETTY
Chairman
Matha B. Manjamma Jogati
Shri M. Chandrashekhar
Swami Veereshananda Saraswathi
Shri K Y Venkatesh
Shri Ravi Katpadi
Shri Swastik Padma
Smt Asha N R
Shri Pavan Shetty
Shri Auto Annadurai
Shri Nivedan Nempe
Shri Arun Sagar
Major General VPS Bhakuni
Shri Eat Raja
Shri Pavan Venugopal
SCAN TO REGISTER
MyMike
The box full of untold stories
Season-2
Chief Patron
Shri Satish R Shetty
Patron
Dr. M K Venkatesha
Convenor
Dr. U Bhojanna
Program Director
Mr. Rakesh Nagaraj
(78297689 3)
Student Secretaries
Seniors
Juniors
Date: March 25-26, 2021 (Thursday & Friday)
Venue: RNS Auditorium, RNS Institute Of Technology
Dr. Vishnuvardhan Road, RR Nagar Post, Bengaluru-98
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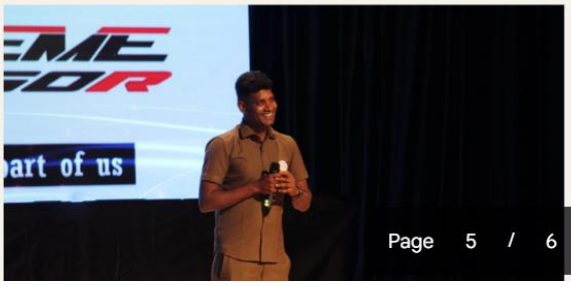
PHOENIX FITNESS
HARITHA FOODS
NK SHEET METAL WORKS

Padma Sri Matha B Manjamma Jogathi

Folk Artist, Padmashree Awardee (2020)

Smt Asha N R
Hon. Secretary, AWAKE

Sri M Chandrashekar
IGP, Bengaluru



Sri Arun Sagar
Art Director & Comedian

Sri Pavan Venugopal
Comedian & ISE - 2010 Alumnus

2019-2020

INSPIRING STORIES FOR THE ASPIRING MINDS

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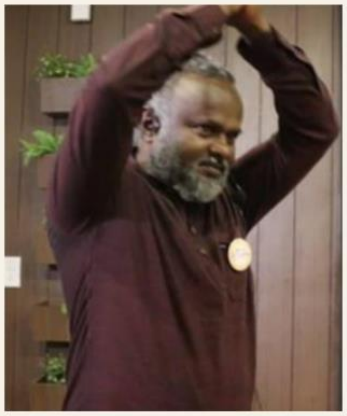

RNS INSTITUTE OF TECHNOLOGY
(VTU Affiliated, AICTE Approved, NAAC 'A' Grade Accredited)
(UG programs - CSE, ECE, ISE, EIE and EEE have been Accredited by NBA for the Academic Years 2018-19, 2019-20 and 2020-21)
Dr. Vishnuvardhan Road, Channasandra, RR Nagar Post, Bengaluru - 560 098.
Departments of MBA and MCA
Cordially invite you for
the Inaugural function of
SECOND INTERNATIONAL CONFERENCE
ON
RESEARCH IN BUSINESS MANAGEMENT AND INFORMATION TECHNOLOGY
April 25 & 26, 2019
Chief Guest
Dr. Uddhab Bharali
Padmashri Awardee - 2019
Grassroot Innovator
Keynote Speaker
Dr. G Raghuram
Director - IIMB
Dr. R N Shetty
Chairman RNS Group
Will preside over the function
Dr. M K Venkatesha
Principal
Dr. H N Shivashankar
Director
Dr. U Bhojanna and Dr. N P Kavya
Conveners
Date: 25th April 2019
Time: 9.00 AM
Venue: Placement seminar hall
Academic IV Block
Plenary session
Topic: Build a business to build a brand
By
Mr. Vijay Kapoor
Managing Director
Derby Clothing Pvt.Ltd
Panel Discussion
Topic: Disruptive Technologies - Future of work
Panel members:
Dr. Shailesh Kumar Shivakumar
Senior Architect, Mindtree
Ms. Kuppulakshmi Krishnamoorthy
Product Evangelist, Zoho
Mr. Srinivasan Manickam
Principal Business Advisor, Infogain
Ms. Shraboni Mazumder
Consultant
Mr. Lalit Bhise
Founder and CEO, Bizom
Valedictory Function
Time: 4:15 pm
Presided by
Dr. R N Shetty
Chairman, RNS Group of Companies
Dr. M K Venkatesha
Principal
Dr. H N Shivashankar
Director
Conveners
Dr. U Bhojanna and Dr. N P Kavya
Date: Friday 26th April 2019
Venue: Placement Seminar Hall, ACA Block IV,RNSIT

International Conference on Research in Business Management and Information Technology (ICRBIT - 2019)

Distinguished Speakers

CHIEF GUEST
UDDHAB KUMAR BHARALI,
Indian Inventor,
Padmashree Awardee - 2019

Keynote speaker
G. Raghuram, Director,
IIMB

Plenary session: Build a Business to Build a Brand
Vijay Kapoor- Entrepreneur & Motivational Speaker

Panel discussion members

Kuppulakshmi Krishnamoorthy

Shraboni Mazumder

Shailesh Kumar

- Srinivasan Manickam

- Lalit Bhise