



Nutan Maharashtra Vidya Prasarak Manda's
Nutan Maharashtra Inst. of Engg. & Tech.

Record No.: **ACDM/R/033**

Revision: **00**

Date: 15.06.16

Request for organization of Event (Expert Lecture)

Department: E&TC

Academic Year: 2018 -19

Date: 15/3/2019

To,

The Principal,

Through: HOD E&TC

Subject: Permission for organization of Expert lecture on LORA Technology

Respected Sir,

In context to above subject, we request permission to organize the Expert Lecture on "LORA TECHNOLOGY" for the students. The details are given below.

- Name of Event: Expert Lecture on "LORA TECHNOLOGY"
- Expert Name: Mr. Shrinivas Ghanate
- Purpose: To get the knowledge about the New technology for Project.
- Expected Student Count: 50
- Duration (date / s , time) : 24/03/2019
- Budget: Tentative Remuneration of Expert is 2500/-
- Sponsorship (if any)
- Affiliations (if any)

Thanking You.

Yours faithfully,

Coordinator

Remarks:

Head of the Department



Principal
Nutan Maharashtra Institute



Nutan Maharashtra Vidya Prasarak Mandal's
Nutan Maharashtra Inst. of Engg. & Tech.

Record No.: **ACDM/R/034**

Revision: **00**

Date: 15/06/2016

Report of the event organized

Department: E&TC

Academic Year: 2018 – 2019

Date: 26/03/19

To,

The Principal,

Through: The HOD *E&TC*

Reference:

Subject: Expert Session on “LORA Technology”

Respected Sir,

With above reference, we have successfully organized a seminar on “LORA Technology” a new technology for SE TE & BE E&TC on date 24/03/2019 (1 day.). The details are given below. The more detailed report (Documents, photographs and certificates etc.) is enclosed herewith.

Name of Expert: Mr. Shrinivas Ghanate. Y Grene India Pvt Ltd. Pune

No. of Participants: 55 students

Faculty Coordinator and Members:

Sr. No.	Date	Title	Important details of events
1	24/03/19	Expert Session on “LORA Technology”	LoRa, which stands for Long Range, is a wireless communication technology developed for long-range, low-power applications. It's specifically designed for Internet of Things (IoT) and Machine-to-Machine (M2M) communication, where devices need to transmit small amounts of data over long distances while consuming minimal power. LoRa technology offers a cost-effective and efficient solution for various IoT




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			<p>applications that require long-range communication, low power consumption, and scalability.</p> <p>After Theory Session Practical Session was conducted.</p>
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Thanking You.

Prof. Neeta Karhadkar

Coordinator

Encl: Detailed report of Industrial visit prepared by students, Photographs.


Session Coordinator


H.O.D (E&TC)

Photos Enclosed:





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Attendance of Expert Session on "LORA Technology"

Sr.No	Name	Sign
1	Ankush Bhimraj Aghawane	
2	Ashwarya Amange	
3	Abhishek Rajesh Baglane	
4	Kunal Bahirat	
5	Rohan Shailesh Bharate	
6	Pratiksha Bhosale	
7	Sunil Sudhakar Chaudhari	
8	Shubham Kisan Deshmukh	
9	Pratiksha Rajendra Gadkari	
10	Kajal Ghag	
11	Abhishek Shivkumar Gupta	
12	Kedar Ramesh Jadhav	
13	Mitali Raju Jagnade	
14	Nikhil Jalindar Kale	
15	Sadichha Nivrutti Kale	
16	Sakshi Pankaj Kamat	
17	Nishiganda Kumbhar	



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Sr.N18o	Brandyn Paul Lobo	Sign
19	Pratiksha Mahajan	Pratiksha
20	Shivani Makode	Makode
21	Shubham Ramchandra Mane	Shubham
22	Preeti Mohare	Mohare
23	Shravani Muluk	Shravani
24	Rohit Sanjiv Nagose	Nagose
25	Akshay Newale	Newale
26	Neha Nimhan	Nimhan
27	Vedant Satish Patil	Patil
28	Rohan Vijaykumar Patil	Rohan
29	Ankita Pawar	A Pawar
30	Ruchita Phalke	Phalke
31	Archit Anup Singhal	ASinghal
32	Purva Tate	Tate
33	Pallavi Anande	Anande
34	Omkar Gangurde	Omgangurde
35	Sachin Koli	Koli
36	Gauri Ramesh Borade	Borade
37	Pratik Sunil Dabhade	PDabhade
38	Piyusha Balu Desai	Desai
39	Shubhada Netaji Gade	Gade



40	Sonali Devram Gate	<i>Sonali</i>
41	Renuka Sanjay Ghumare	<i>Renuka</i>
42	Neha Satish Joshi	<i>Joshi</i>
43	Pavan Shalivan Kavate	<i>Pavan</i>
44	Rahul Hanumant Khod	<i>Khod</i>
45	Neha Pravin Nagpure	<i>Neha</i>
46	Kajal Jalinder Salunkhe	<i>Kajal</i>
47	Shagupta Ajmuddin Aliso Shikalgar	<i>Shagupta</i>
48	Neha Rohidas Shinde	<i>Neha</i>
49	Shubhangi Bharat Teli	<i>Teli</i>
50	Supriya Santosh Thorat	<i>Supriya</i>
51	Swapnali Dattatray Toke	<i>Swapnali</i>
52	Sonal Ram Udawant	<i>Sonal</i>
53	Umade Pratima	<i>Umade</i>
54	Seema Shantaram Zaware	<i>Seema</i>
55	Amruta Kasar	<i>Amruta</i>

HOD
HOD (E & TC)

