



S J P N Trust's

Hirasugar Institute of Technology, Nidasoshi.

Inculcating Values, Promoting Prosperity

Approved by AICTE, New Delhi Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.
Recognized Under Section 2(f) of UGC ACT, 1956

ECE Dept.

IIIC, Alumni

Workshop

2018-19 (Even)

Date: 18/01/2019

To,
The Principal,
HIT, Nidasoshi.

Sub: Reg. Permission to conduct "IoT workshop on NodeMCU (ESP8266) embedded Kit".

Respected Sir,

With reference to the above subject Industry Institute Interaction Cell ECE Dept. and Alumni Association HIT are planning to conduct three days "IoT workshop on NodeMCU (ESP8266) embedded Kit" for 6th and 8th semester students on 22nd, 23rd & 24th February 2019. Kindly permit us to conduct workshop.

I hope you will do the needful in this regard.

Thanking you,

IIIC Convener

Alumni Association Coordinator

HOD
Electronics & Comm. Engg. Dept.
HIT, NIDASOSHI



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ECE Dept.

IIIC, Alumni

Workshop

2018-19 (Even)

Registration Sheet

Sl. No.	Name of Student	Branch	Sign
01	Sunitha. N. Karabasannavar	ECE	
02	Mukashiniv. M. Kagnan	ECE	
03	Kavari. N. Paddimani	ECE	
04	DALAWAT. LAXMI. DUNDAPA	ECE	
05	Madhumati. S. Hanal	ECE	
06	Soumya. M. Metaguelli	ECE	
07	Vinashri Boragalli	ECE	
08	Ashwini. Shettimani	ECE	
09	Aishwarya. P. Patil	ECE	
10	Sandhya. B. Patil	ECE	
11	Sanket. B. Pimpale	ECE	
12	Abhishek. R. Khadakobhavi	ECE	
13	Aishwarya. V. Hambar	ECE	
14	Sushmita. S. Maradi	ECE	
15	Dharmatka. J. Pandav	ECE	
16	Aishwarya. T. Tadiyan	ECE	
17	Anusha. J. Bollasapu	ECE	
18	Rachin. B. Ninganus	ECE	
19	Shraddha. Hipparagi	ECE	
20	Anupama. Murugude	ECE	
21	Vidya. P. Shetti	ECE	
22	Supriya. D. Hingappagol	ECE	
23	Gangadhar. Maduti. Gargave	ECE	
24	Akshay. Powar	ECE	
25	Priyanka. Danoli	ECE	
26	Seema. Gani	ECE	
27	Shweta. Santanavar	ECE	
28	Laxmi. Aigali	ECE	
29	Bhagyashree. S. Patil	ECE	
30	Ganesh. S. Patil	ECE	
31	Sangamesh. Kodakalmath	ECE	
32	Revanasiddhaya. V. Mathapati	ECE	
33	Kingana. Ganda. Patil	ECE	
34	Deepak. Karne	ECE	
35	Pavan. Deshpande	ECE	
36	Archana. B. Patil	ECE	
37	Supriya. K. Chougale	ECE	
38	Chaitra. M. Vasakamath	ECE	
39	Veena. R. Bamanale	ECE	
40	Priyanka. R. Patil	ECE	
41	Retha. S. Dharmatti	ECE	
42	Sara. M. Athar	ECE	
43	Amruta. Hunshayali	ECE	
44	Kavita. Patil	ECE	

IIIC Convener

Alumni Association Coordinator

HOD

Electronics & Commn. Engg. Dept.
HSIT NIDASOSHI

Nidasoshi-591 236, Taq: Hukkeri, Dist: Belagavi, Karnataka, India.

Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: principal@hsit.ac.in

Page No.

Date 22/02/19

nature

Resource

Topic

Resource

Audience

Date

Event: IoT workshop on NodeMCU

Topic: IoT using NodeMCU.

Resource Person:- Shital Kumar Bhangave

24/02/19

Audience: 6th sem & 8th sem students.

Date: 22 - 24 Feb. 2019. Time: 8.00 am to 6.00 pm.

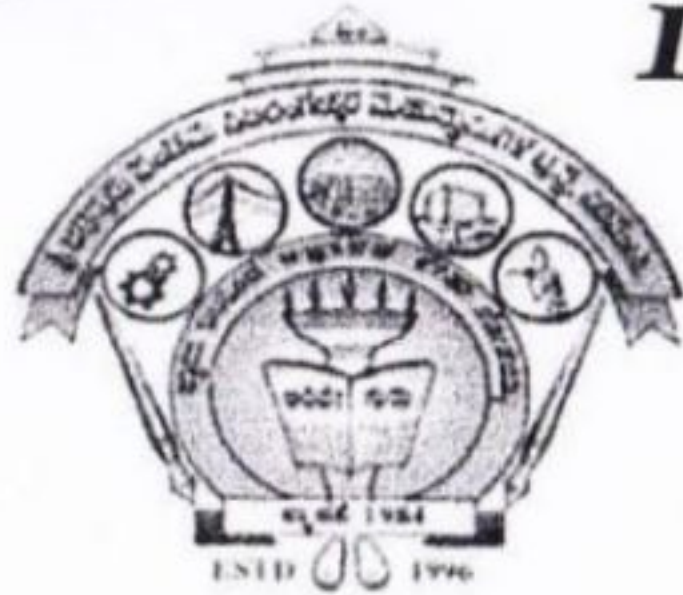
Venue: 4th sem class room (D-211)

Sr. No.	Name of students.	UEN.	Sign.
1	Sangamesh Koderalmath	2HNIGEC413	[Signature]
2	Deepak. Karne	2HNIGEC403	[Signature]
3	Shweta V. Sontanarva	2HNIGEC033	[Signature]
4	Priyanka R. Dasoli	2HNIGEC026	[Signature]
5	Vidya P. Shetti	2HNIGEC043	[Signature]
6	Seema Ganf	2HNIGEC031	[Signature]
7	Rekha Dharmatti	2HNIGEC028	[Signature]
8	Soumya. Metagudli	2HNIGEC034	[Signature]
9	Abhishek. Khadakabhavi	2HNIGEC001	[Signature]
10	Laxmi Dalawale	2HNIGEC013	[Signature]
11	Ganatesh S. Patil	2HNIGEC016	[Signature]
12	Gangadhar M. Gargave	2HNIGEC015	[Signature]
13	Sachin B. Nigamur	2HNIGEC028	[Signature]
14	AKshay P. Pawar	2HNIGEC005	[Signature]
15	Laxmi Aigoli	2HNIGEC020	[Signature]
16	Dhammakka, J. pandav.	2HNIGEC014	[Signature]
17	Sushmita S. Maradi	2HNIGEC041	[Signature]
18	Rhavanchara S. Dattil	2HNIGEC022	[Signature]

Page No.

Date: / /

Co. No	Name of students	USN	Sign	
20	Sunita. X. Karabasamava	2HN16EC036	Karaba	20
21	Veenashri. Boragalli	2HN16EC042	15	
22	Aswini. Shettimani	2HN16EC010	Anshettimani	Top
23	Suprita. D. Hiragappa	2HN16EC087	Suprit	
24	Aishwarya. B. Patil	2HN16EC003	Patil	Res
25	Aishwarya. T. Jadhav	2HN16EC004	Jadhav	
26	Anusha. J. Bollanpu.	2HN16EC008	Anusha JB	
27	Lingaraganda. Pahl	2HN16EC405	Pahl	Andi
28	SANA. M. ATTAR	2HN16EC030	Attar	
29	charita. M. Virabhatamath.	2HN16EC012	charita	Par
30	Supriya. S. Chagala	2HN16EC038	Chagala	ver
31	Mubshin. M. Bagwan	2HN16EC024	Mubshin	
32	SHRADDHA. M. HIPPARAGI	2HN16EC032	Hipparagi	
33	Aishwarya. Hambar	2HN16EC002	Hambar	Co No.
34	Kavni. N. Daddimani	2HN16EC017	Daddimani	01
35	Ravansiddhaye. V. Matlapati	2HN16EC411	R.V. Matlapati	02
36				03
37				04
38				05
39				06
40				07
41				08
42				09
43				10
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**IIIC ECE Dept, Alumni Association HIT Nidasoshi
And
Youth Innovations Bangalore**



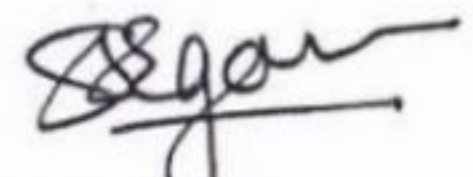
**Jointly Organised Three Days Workshop on
INTERNET OF THINGS BASED ON NODEMCU**

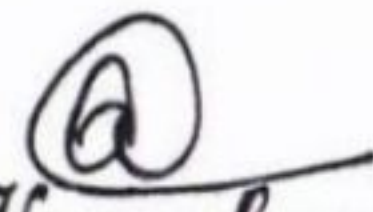
Certificate of Participation

This is to Certify that

Mr/Mrs Sushmita S. Masadi

of VI Sem ECE department HSIT NIDASOSHI, has actively participated in
Three days workshop on "IoT based on NodeMCU" by YOUTH INNOVATIONS
from 22nd to 24th Feb 2019 held at Hirasugar Institute of Technology, Nidasoshi.


Mr. Shital Borganue
Resource Person


Dr. V. G. Kasabegoudar
HOD

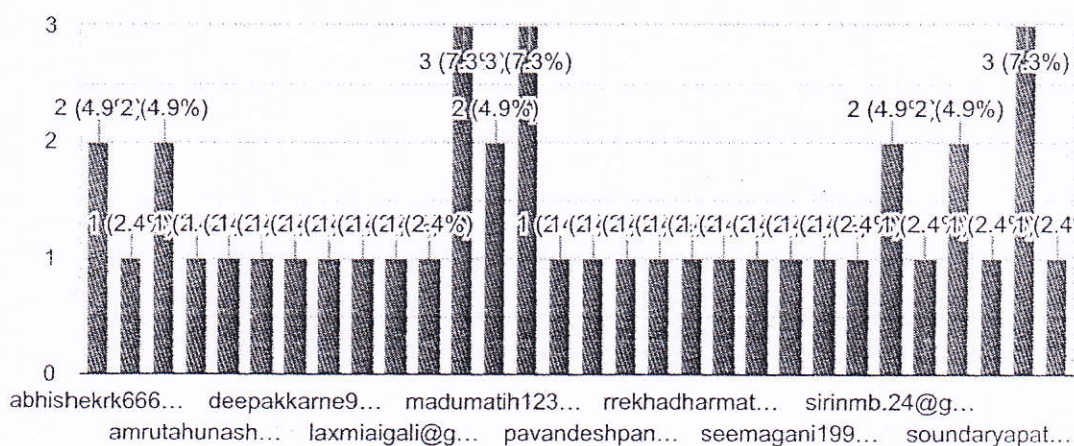

Dr. S. C. Kamate
Principal

"IoT Workshop on Node MCU(ESP8266) Embedded Kit"

41 responses

Email address

41 responses



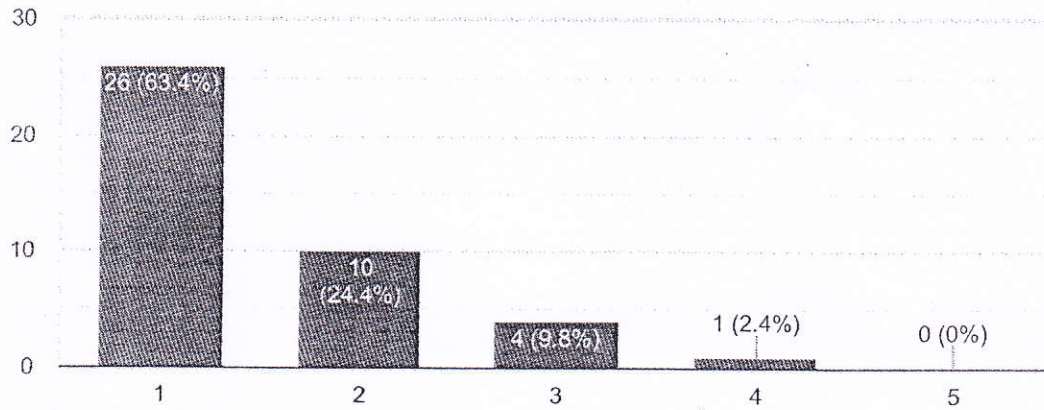
"IoT Workshop on Node MCU(ESP8266) Embedded Kit"

Helpful in understanding IoT basics and it's applications.

41 responses

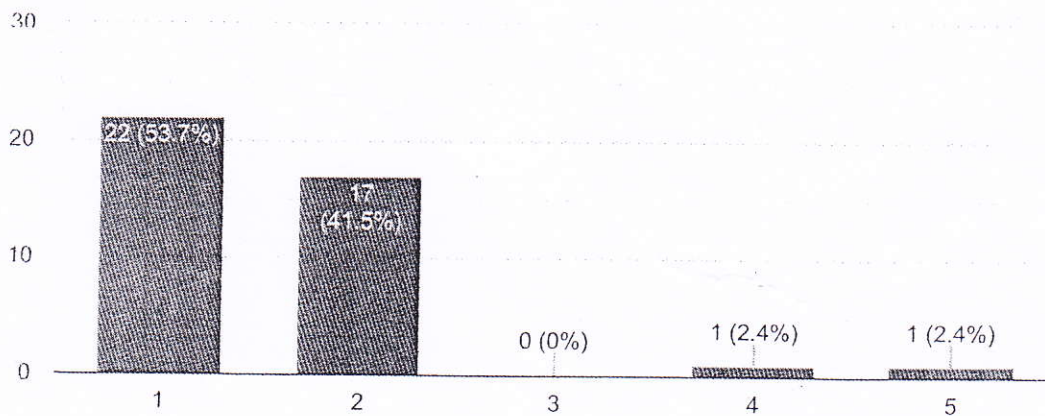
Hands-on exposure about interface of sensors and driver circuits with embedded systems.

41 responses



Overall effectiveness of the resource person during the workshop

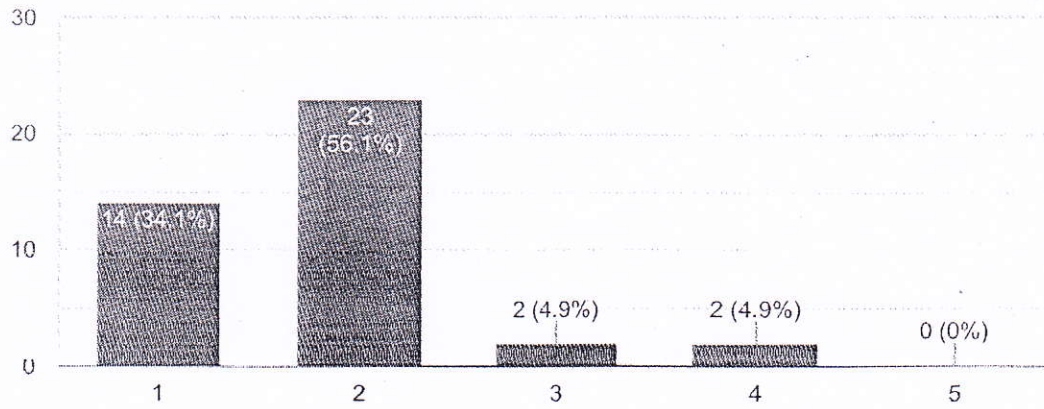
41 responses



A platform to discuss the strategies on promoting the development of IOT

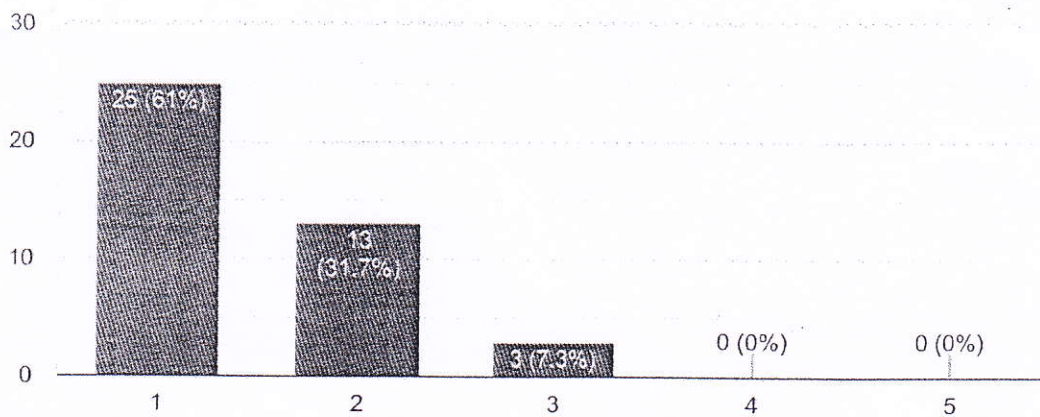
and its integration with traditional industry.

41 responses



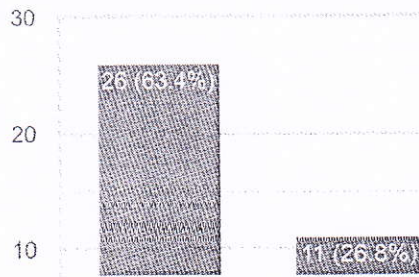
Helpful in carrying out project, testing and research in the area of IOT and it's applications

41 responses



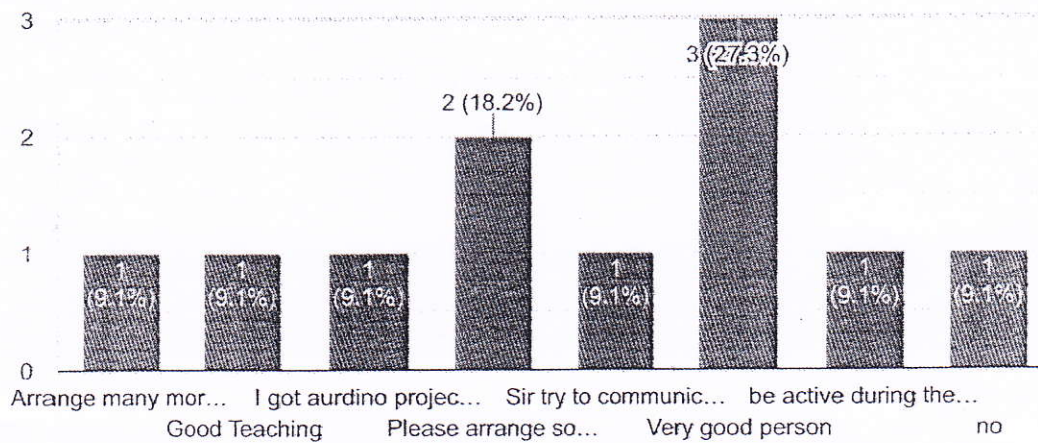
Overall rating of this workshop

41 responses



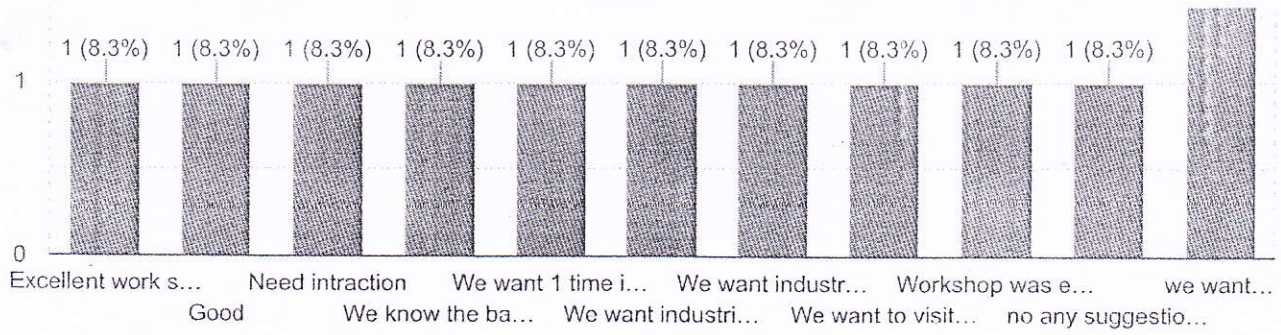
Any Suggestions

11 responses



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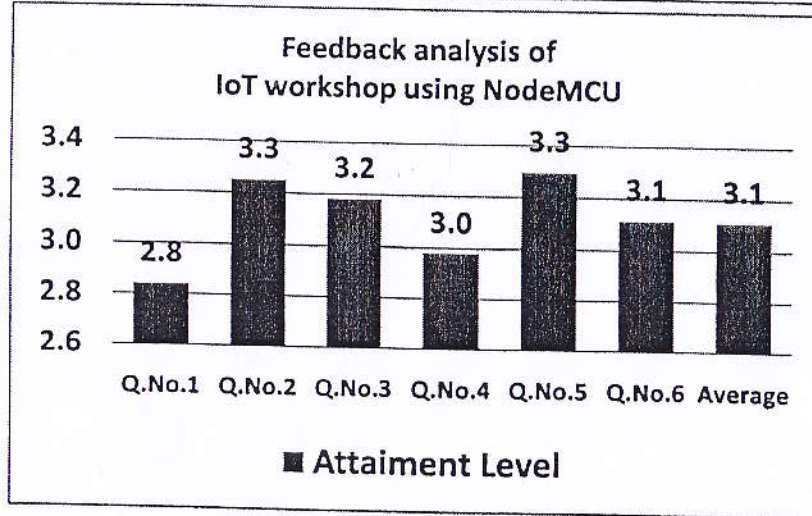


22 FEB 2019

Title of Event: IoT workshop using NodeMCU

Number of Students: 44

Q. No.	Excellent(4)		Very good(3)		Good (2)		Satisfactory(1)		Poor(0)		Total score	% of attainment = (Total score/Total Students Attended)	Average Percentage attainment	Attainment Level	Mapped Pos	Mapped PSOs
Q.No.1	20	80	10	30	5	10	5	5	4	0	125	2.8				
Q.No.2	26	104	10	30	4	8	1	1	0	0	143	3.3				
Q.No.3	22	88	17	51	0	0	1	1	1	0	140	3.2				
Q.No.4	14	56	23	69	2	4	2	2	0	0	131	3.0				
Q.No.5	25	100	13	39	3	6	0	0	0	0	145	3.3				
Q.No.6	26	104	11	33	0	0	0	0	0	0	137	3.1				
Average												3.1	77.7	High = 3	1,2,5,9,10,12	2



Impact Analysis: From the above Table, three days workshop on IoT using NodeMCU event substantially attained to level 3 against mapped PO1, PO2, PO5, PO9, PO10, PO12 and PSO2.

NOTE: Substantial or high = 3, Medium = 2 and Low = 1

IIC Coordinator
 (Prof. D.M.
 Kumbhar)

NBA Coordinator

HOD
 Electronics & Commn. Engg. Dept.
 HSI/NIDASOSHI