



**INTERNATIONAL
INSTITUTE OF
INFORMATION
TECHNOLOGY**

Innovation & Leadership

**P-14, Rajiv Gandhi Info Tech Park, Phase – 1,
Hinjawadi, Pune – 411057, India**

**Department of
Electronics and Telecommunication**

Academic Year 2018 – 2019

Augmentation Course on

**Title: Usage of Open Sources for
Geoinformatics and Machine Learning**





Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

To
The Principal
I²IT, Pune

14th August 2018

Subject: Permission to conduct Augmentation course for T.E. & B.E. students of E&TC department.

Mam,

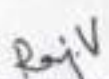
We would like to take permission from you to hold Augmentation courses for T.E. & B.E. students of E&TC department for this current semester on **"Usage of Open Sources for Geoinformatics & Machine Learning"**, which will be taken into two modules namely:

1. Free and Open Source Solutions for Geoinformatics for Digital & Skill India during 17th -18th August 2018 by Prof Venkatesh Raghavan & his team from Osaka City University, Japan.
2. Machine Learning using Python during 20th - 21st August 2018 by Mr Tushar Kute, Mitu Skillologies, Pune, India.

This course will be conducted free of charge for our students.

Looking forward for your kind acceptance.

Thank you very much


Best Regards,
Dr V Rajesh Chowdhary
Course Coordinator


Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057

Permitted
14/8/18

To

11th July 2018

Prof Venkatesh Raghavan

Professor

Geoinformatics at the Graduate School for Creative Cities,
Osaka City University, Japan

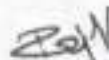
Subject: Invitation to conduct 2 days hands-on session on FOSS4G for Digital & Skill India

Dear Sir,

On behalf of the Department of Electronics & Telecommunication Engineering, I²IT, Pune we would like to invite you as a Resource Person for two days workshop program on "**Free and Open Source Solutions for Geoinformatics for Digital & Skill India**" on 17th & 18th August 2018. This workshop will be one of the module of our augmentation course on "**Usage of Open Sources for Geoinformatics & Machine Learning**" offered for TE & BE students of E&TC department for the current semester.

We look forward for your kind acceptance in this regard.

Thank you very much



Warm Regards,

Dr V Rajesh Chowdhary

Coordinator of the Augmentation Course
Electronics & Telecommunication Engineering,
I²IT, Pune

NOTICE

14th August 2018

All students of T.E. & B.E. of E&TC department are hereby informed that Augmentation courses for this current semester on **"Usage of Open Sources for Geoinformatics & Machine Learning"**, which will be taken into two modules namely:

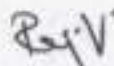
1. Free and Open Source Solutions for Geoinformatics for Digital & Skill India during 17th -18th August 2018 by Prof Venkatesh Raghavan & his team from Osaka City University, Japan.
2. Machine Learning using Python during 20th – 21st August 2018 by Mr Tushar Kute, Mitu Skillologies, Pune, India.

Attendance is compulsory for all students and No fees will be charged from the students.

17th August will be at Convention Center

18th, 20th & 21st August 2018 @ A-307

Time: 09:00 AM – 4:30 PM for all days.



Dr. V Rajesh Chowdhary
Course Coordinator



Dr. S M Mahalakshmi Naidu
Head of the Department

Report on Add – on Course

Organized by

Department of Electronics & Telecommunication

1. **Program type:** Add-on course
2. **Date & Time:** 17th, 18th, 20th & 21st August 2018 at 09:30 AM – 04:30 PM
3. **Venue:** Convention Center (17th & 18th) & Seminar Hall A-307 (20th & 21st), I²IT, Campus
4. **No. of students registered:** 73
5. **Target students:** TE & BE (E&TC)
6. **Fee Details:** Free
7. **Instructor details:** Prof. Venkatesh Raghavan, he is presently based in Japan as Professor of Geoinformatics at the Graduate School for Creative Cities, OCU. His research interest includes geospatial Web Services, sensor network and remote sensing for change detection. He is one of the founders of the OSGeo (Open Source Geospatial) Foundation (www.osgeo.org).
Mr. Tushar Kute, he is presently working as a professional trainer with MITU Skillologies based in Pune. He has more than 10 years of experience in conducting workshops & training in various open source solution for machine learning, Internet of Things, Artificial Intelligence etc.
8. **Objectives:**
 - To introduce the MapMint framework that provides quick and easy way to build and manage geospatial web applications using Open Source, Open Standards and Open Data.
 - To perform hands-on session on Open Data Kit (ODK), which is an open-source set of tools which help organizations author, field, and manage mobile data collection solutions
 - To introduce basics of python programming & basic data pre-processing operations.
 - To perform regression analysis and artificial neural network using python for data analytics.
9. **Outcomes:**
 - Understand the basics of geospatial web application using open source solutions
 - Develop the forms for data collection and uploading data to the webserver and visualize in open GIS software
 - Learn python programming and implement basic algorithms for data analytics.



International Institute of Information Technology
www.i2it.edu.in

Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

10. Photo Gallery:




Dr. V Rajesh Chowdhary
Course Coordinator


Dr S.M. Mahalakshmi Naidu
Head of Department
Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057



Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year: 2018-19, Semester - I

Augmentation Course : Free and Opensource Softwares for Geoinformatics

Date: 17/08/2018

Class: BE E&TC

Sr. No	Roll No.	Student Name	Signature
1	BE001	MONICA MANOJKUMAR	
2	BE002	VENUKRITI KRISHNA KUMAR	
3	BE003	BANDREWAR PARTH GOPALRAO	
4	BE006	GAIKWAD SATYAPRAKASH K.	
5	BE007	GOVIND RADHAKISHAN HOGE	
6	BE008	JADHAV BHAKTI SURYAKANT	
7	BE010	JANGALE SWEETY VISHNU	
8	BE011	JHA SHASHANK NAVAKANT	
9	BE012	KADAM HRISHIKESH SANJAY	
10	BE013	KAWALE SWARAJ GOVINDRAJ	
11	BE014	KUMAR ANKIT RAMESH KUMAR	
12	BE015	KUMAR VICKY DEVENDRA P.	
13	BE016	NISHA RAMESH JHA	
14	BE017	PALLAVEE ADITEE UDAY SINHA	
15	BE018	PALVE DEEPALI SAMBHAJI	
16	BE019	PANGUL ANKITA VINOD	
17	BE020	PARVE ASHWINI MARUTI	
18	BE021	PAUNIKAR GANESH PRAMOD	
19	BE022	PAWADE SHRADDHA	
20	BE023	POKHARKAR PRASHANT	
21	BE025	RANJAN KARN DEEP	
22	BE027	SARKAR AVIRAJ ANIRUDDHA	
23	BE028	SATHAWANE VEENA CHITRANJAN	
24	BE029*	SATPUTE OMKAR SAMBHAJI	
25	BE030	SHINDE BHARTARI SHIVAJIRAO	
26	BE031	TAMBE SAURABHI SANJAY	
27	BE033	KARAN HANUMANT GADHAVE	
28	BE034	WAGHMARE ABHJEET S.	
29	BE035*	TADAM AKASH SANJIV	
30	BE036	CHAUDHARI PUSHPAK M.	
31	BE037	SHATKAR DINKHANT ARUN	
32	BE038	KATEKAR PRADIP RAMRAO	
33	BE041	GHADLE ANSHU PURN GHADLE	
34	BE042	NABHA SHIVAJI JADE	
35	BE043	NIKITA GANPAT BHALSING	
36	BE044	NEELANNAVAR SUNITA NIMBEPPA	
37	BE045	ADARSH	
38	BE046	BHAGAT SHIVLOK KUMAR G.	
39	BE047	BHARDWAJ ANNIE PAWAN	

40	BE048	BHATTACHARJEE RAJDEEP P.	<i>Aspata</i>
41	BE049*	BHOINE APOORVA ANIL	<i>Shr</i>
42	BE050	DASPUTE SUSHANT MADANRAO	<i>Daspute</i>
43	BE051	DONGAONKAR INDRANEEL J.	<i>Dongaonkar</i>
44	BE052	DUBE MITESH ANIL	<i>Dubey</i>
45	BE053	GADPALLEWAR SATYAM S.	<i>Gadpallewar</i>
46	BE054	GAURAV SONI	<i>Soni</i>
47	BE055	DUBEY SHUBHAM JAI MURAT	<i>Dubey</i>
48	BE056	IYENGAR YAMINI VENKABESH	<i>Iyengar</i>
49	BE057	KALE SHRIKANT RAVINDRA	<i>Kale</i>
50	BE059	KHADE GURAV RAJU	<i>Khade</i>
51	BE060	KHANNA KISHIKA	<i>Khan</i>
52	BE061	KHAPLE SURAJ SANTOSHRAO	<i>Khaple</i>
53	BE062	KOSE SURAJ VASANTRAO	<i>Kose</i>
54	BE064	MAHAJAN SNEHA VYANKABESH	<i>Mahajan</i>
55	BE065*	MOHITE PRATIK DEEPAK	<i>Mohite</i>
56	BE066	SHELAK ARATI PARASHURAM	<i>Shelake</i>
57	BE067	NAGBHIDKAR ARCHAN SANJAY	<i>Nagbhidkar</i>
58	BE068*	NAIKNAWRE VAIBHAV VIJAYKUMAR	<i>Naiknawre</i>
59	BE069	SACHIN SATYAWAN VAIDYA	<i>Sachin</i>
60	BE070	SHAH AMRAVI D.	<i>Shah</i>
61	BE071	SHAH NIMIT SHAWNAK	<i>Shah</i>
62	BE073	TAMRAKAR GURAV	<i>Tamrakar</i>
63	BE074	THUGGE RITIK JY	<i>Thugge</i>
64	BE076	KORDE SHYAM NIVRUTTI	<i>Korde</i>
65	BE077	SHIRISH ANILKUMAR INAMDAR	<i>Shirish</i>
66	BE079*	YADAV MAHESH D.	<i>Yadav</i>
67	BE081	BORUDE PRATIK KISANRAO	<i>Borude</i>

7. 6. Contents & coverage of course **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. 7. Usefulness of assignments/examples **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
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9. 8. Enhancement of your skills & knowledge on topic **Mark only one oval.*

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10. 9. Organization of Course **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
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11. 10. Overall Rating of Course **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

12. Comments (If any)


13. Class **Mark only one oval.*

☐ TE

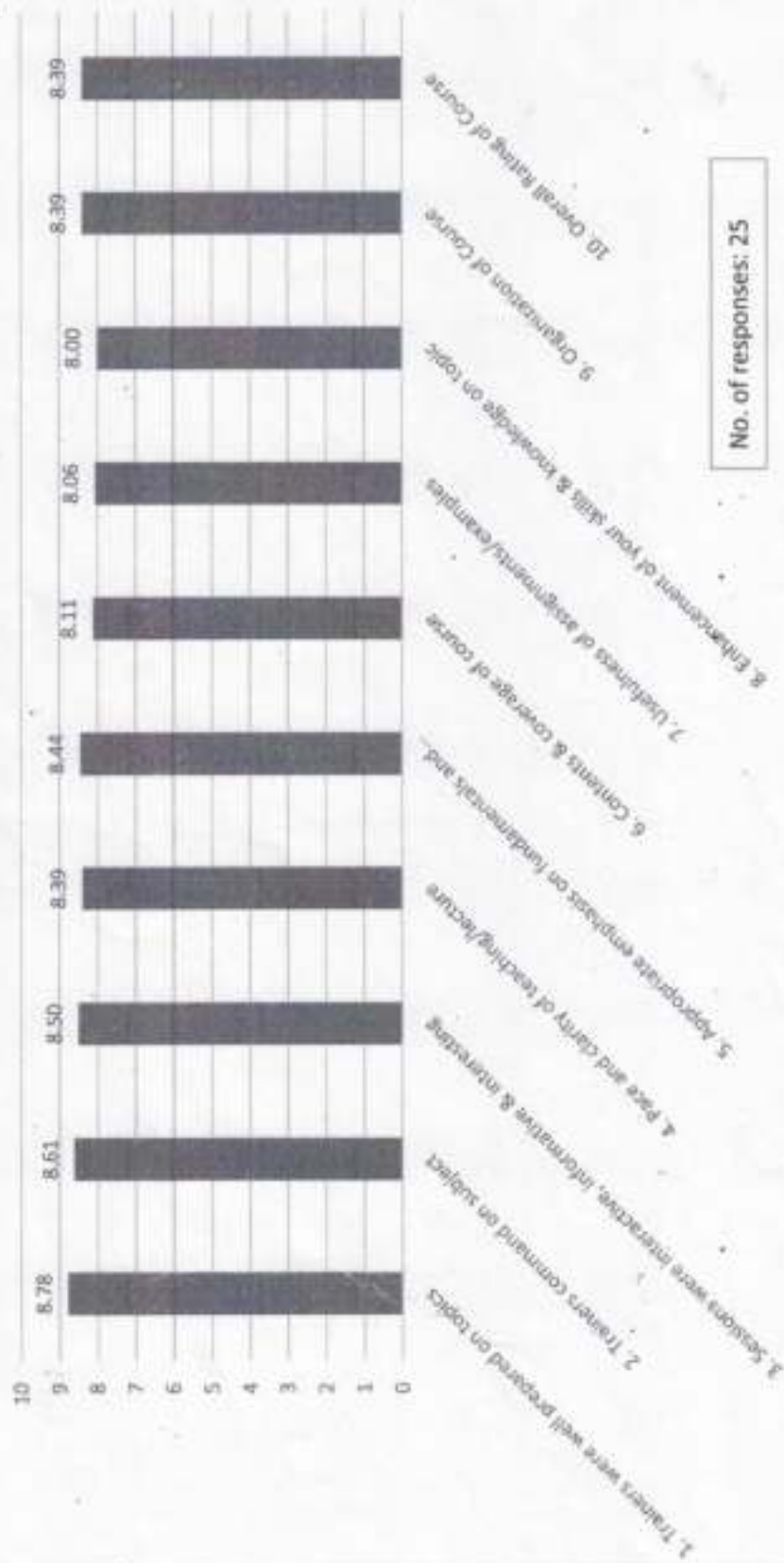
☐ BE

☐ Other: _____

☐ Send me a copy of my responses.

Powered by
 Google Forms

Feedback Form of the Augmentation Coursework Semester I (2018-19)





Innovation & Leadership



CEREG
CENTRE FOR EDUCATION &
RESEARCH IN MANAGEMENT



Certificate of Participation

Nimit Sha

for attending augmentation course on
Usage of Open Sources for Geoinformatics & Machine Learning,
conducted by

Department of Electronics & Telecommunication Engineering during 17th -21st August 2018,
held at

Hope Foundation's International Institute of Information Technology, Pune, India

Prof. Natraj Vaddadi
Principal Consultant
CEREG, Pune, India

Prof. Tushar Kute
Mitu Skillologies
Pune, India

Dr. Vaishali V. Patil
Principal
I²IT, Pune, India

Dr. S. Mohan Mahalakshmi Naidu
E&TC, Head of the Department
I²IT, Pune, India

Dr. V. Rajesh Chowdhary
Augmentation Course Coordinator
I²IT, Pune, India



**INTERNATIONAL
INSTITUTE OF
INFORMATION
TECHNOLOGY**

Innovation & Leadership

**P-14, Rajiv Gandhi Info Tech Park, Phase – 1,
Hinjawadi, Pune – 411057, India**

**Department of
Electronics and Telecommunication**

Academic Year 2018 – 2019

Augmentation Course on

**Title: Introduction to Arduino
based System Design**





Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

To
The Principal
I²IT, Pune

9th January 2019

Subject: Permission to conduct Augmentation course for T.E. & B.E. students of E&TC department.

Dear Mam,

We would like to take permission from you to hold Augmentation courses on "Introduction to Arduino Based System Design" for S.E. E&TC students, as per the schedule below:

18 - 19 January 2019 09:00 AM - 05:00 PM

15 - 16 February 2019 09:00 AM - 05:00 PM

Also, on "Introduction to PCB Design & Manufacturing Process" for S.E. & T.E. E&TC students, as per the schedule below:

22 - 23 February 2019 09:00 AM - 05:00 PM

27 - 28 February 2019 09:00 AM - 05:00 PM

This course will be conducted free of charge for our students.

Looking forward for your kind acceptance.

Thank you very much


Dr V Rajesh Chowdhary
Coordinator


Dr S M Mahalakshmi Naidu

Head of Department
Dept. of Electronics and Telecommunications
International Institute of Information Technology
Hinjawadi, Pune - 411057



Approved
Nal-
12-1-19

NOTICE

10th January 2019

All S.E. & T.E. students of E&TC department are hereby informed that Augmentation courses for this current semester are scheduled as follows

Introduction to Arduino Based System Design for S.E. E&TC students on 18th - 19th January and 15th - 16th February 2019.

Introduction to PCB Design & Manufacturing Process for S.E. & T.E. E&TC students on 22nd - 23rd and 27th - 28th February 2019

Venue: A-307 Seminar Hall.

Time: 09:00 AM - 05:00 PM for all days.

Attendance is compulsory for all students and no fees will be charged from the students.

Raj V

Dr. V Rajesh Chowdhary
Course Coordinator

S M Mahalakshmi Naidu

Dr. S M Mahalakshmi Naidu
Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057

Ref. No.: I²IT/2018-19/E&TC/AG/346

Date: 8th January, 2019

To,

Prof. Amit Patwardhan

Pralhad P. Chhabria Research Center

Hinjawadi, Pune

Subject: Invitation letter

Dear Sir,

On behalf of the Department of Electronics & Telecommunication Engineering, I²IT, Pune we would like to invite you as a Resource Person for four days training program on "Introduction to Arduino Based System Design" for S.E. E&TC students, as per the schedule below:

18 - 19 January 2019	09:00 AM – 05:00 PM
15 - 16 February 2019	09:00 AM – 05:00 PM

We look forward for your kind acceptance in this regard.

Thank you very much




Warm Regards,

Dr S.M. Mahalakshmi Naidu

Head of Department,

Electronics & Telecommunication Engineering

I²IT, Pune

Prof. Amit. Patwardhan

Currently, Scientist at Pralhad P.Chhabria Research Center (A Project of Finolex), formerly Principal -Polytechnic, at Vishwabharathi Academy's College of Engineering and Polytechnic, Ahmednagar, India .Worked as Assistant Professor in School of Interdisciplinary Science & Technology at International Institute of Information Technology, Pune (I²IT) for 8 years teaching at Postgraduate level. He has a Master of Technology Degree in Computer Science and Engineering from Rajiv Gandhi Technical University, India and currently pursuing his Doctoral Degree from Luleå University, of Technology, Luleå, Sweden. He has worked with LNCT College Engineering for 6 years. His areas of interest are Embedded Systems, Wireless Sensor Networks, Robotics, Big Data Analytics and convergence of technology. Has been teaching at PG level for 8 years has published more than 10 research papers. Also consultant for multiple small scale industries in embedded system development. And also consultant for Intel India for development of curriculum and experiments on Atom and Intel Galileo platforms. Established Intel and NXP research center of excellences in Embedded Systems. Conducted more than 20 DST INSPIRE Programs for Higher Secondary, Students in the state of Maharashtra, to inspire young students to take up science as a career.

No. of Master students Guided:- 30

No. of Workshop Conducted -30

No. of Conferences Conducted -1

No. of Seminars Conducted -10

No. of Training-20

No of Invited Talks Universities /Colleges -50

Report on Add – on Course

Organized by

Department of Electronics & Telecommunication

1. **Program type:** Add-on course
2. **Date & Time:** 18th, 19th January & 15th & 16th January 2019 at 09:00 AM – 05:00 PM
3. **Venue:** Seminar Hall A-307, I²IT, Campus
4. **No. of students registered:** 33
5. **Target students:** SE (E&TC)
6. **Fee Details:** Free
7. **Instructor details:** Prof. Amit Patwardhan is currently working as a Scientist in PPCRC, Pune. His field of expertise includes embedded system, wireless sensor networks, Robotics, ig Data Analytics & IoT. He has worked as Assistant professor in School of Interdisciplinary Science & Technology at International Institute of Information Technology, Pune for 8 years teaching at Postgraduate level.
8. **Objectives:**
 - To understand architecture and features of the Arduino development board.
 - To identify realistic industrial use and formulate problem statement.
 - To get acquainted with IDE for interfacing and interfacing sensors etc.
 - To develop skills to provide solutions for real life problem.
9. **Outcomes:**
 - Students will be able to apply sensor interfacing with Arduino board.
 - Students will be able use Arduino board as a platform for their projects.
 - Every student has prepared a project with the knowledge acquired during the course.

10. Photo Gallery:





HOPE FOUNDATION'S
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY
HINJAWADI, PUNE-411057

Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057



Dr. V Rajesh Chowdhary
Course Coordinator

Dr S.M. Mahalakshmi Naidu
Head of Department

Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057



Innovation & Leadership

Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year: 2018-19, Semester - II
Augmentation Course

Date: 18/01/2019

Class: SE E&TC

33

Sr. No	Roll No.	Student Name	Issued	Returned
1	SE001	Abhinav Biyani	<i>Abhinav</i>	
2	SE002	Aditya Sangale	<i>Aditya</i>	
3	SE003	Adwait Bhondwe	<i>Adwait</i>	
4	SE005	Anagha Anand	<i>Anagha</i>	
5	SE008	Gayatri Sushil Dube	<i>Gayatri</i>	
6	SE009	Deepak Gutte	<i>Deepak</i>	
7	SE010	Harshal Fegade	<i>Harshal</i>	
8	SE011	Ishita Rai	<i>Ishita</i>	
9	SE013	Prajakta Joshi	<i>Prajakta</i>	
10	SE014	Kaushal Varma	<i>Kaushal</i>	
11	SE015	Mayank Pathak	<i>Mayank</i>	
12	SE016	Aseem Mishra	- A -	
13	SE017	Mohammed Sharique Momin Mohammed Saleem	<i>Mohammed</i>	
14	SE018	Ajay Mudhol	<i>Ajay</i>	
15	SE019	Pratik Nandgaon	<i>Pratik</i>	
16	SE022	Chaitrali Pare	<i>Chaitrali</i>	
17	SE023	Amruta Pavase	<i>Amruta</i>	
18	SE024	Dakshesh Rai	- A -	
19	SE025	Nikhilraj Rindhe	<i>Nikhil</i>	
20	SE027	Samiksha Kambale	<i>Samiksha</i>	
21	SE028	Mohnish Sancheti	<i>Mohnish</i>	
22	SE029	Mayur Sathe	<i>Mayur</i>	
23	SE031	Soham Jarandikar	<i>Soham</i>	
24	SE032	Harshad Sonar	- A -	
25	SE033	Nikhil Tayade	<i>Nikhil</i>	
26	SE034	Vineet Singh	<i>Vineet</i>	
27	SE035	Vipin Samson	<i>Vipin</i>	
28	SE037	Yashodhan Talekar	<i>Yashodhan</i>	
29	SE038	Aditya Kumar Sinha	<i>Aditya</i>	
30	SE039	Sarish Manish Bhamare	<i>Sarish</i>	
31	SE040	Taheseen Aslam Sayyad	- A -	
32	SE041	Abhijeet Sudhakar Dharekar	<i>Abhijeet</i>	





Hope Foundation's
International Institute of Information Technology
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION
Academic Year: 2018-19, Semester - II
Augmentation Course

Date: 18/01/2019
 Class: SE E&TC

Sr. No	Roll No.	Student Name	Issued	Returned
33	SE042	Asmita Shivaji Tagad	<i>Shivaji</i>	
34	SE043	Mrunal Mandar Kshirsagar	<i>Mrunal</i>	
35	SE044	Ranvir Subhash Patil	<i>Ranvir</i>	
36	SE045	Prabodhinee Pandurang Mhatre	<i>Prabodh</i>	
37	SE046	Rohan Devidas Deshpande	<i>Rohan</i>	
38	SE047	Raman Girish Warudkar	<i>Raman</i>	
39	SE048	Akshay Ashokrao Gadkhe	<i>- A -</i>	
40	SE049	Prerana Shivsharan Mashal	<i>Prerana</i>	

List of Material :-

- | | |
|-----------------------------------------|----------|
| 1) Arduino Board with usb cable | 01 |
| 2) Bread Board | 01 |
| 3) Sevensegment | 01 |
| 4) Buzzer | 01 |
| 5) LDR | 01 |
| 6) Microswitch | 01 |
| 7) Thermistor (103) | 01 |
| 8) Transistor (2222N) | 01 |
| 9) Preset (10K) | 01 |
| 10) LED | 01 |
| 11) Resistor [1k, 10k, 220Ω, 330Ω each] | each one |
| 12) Male to Male cable | 04 |
| 13) single core wire | 04+04 |



Hope Foundation's
International Institute of Information Technology, Pune

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

Academic Year : 2018-19, Semester - II

Augmentation Course

Date: 15/2/19

Class : SE E&TC

Sr. No.	Roll No	Student Name	Signature
1	SE001	ABHINAV BIYANI	
2	SE002	ADITYA SANGALE	
3	SE003	ADWAIT BHONDWE	
4	SE005	ANAGHA ANAND	
5	SE008	GAYATRI SUSHIL DUBE	
6	SE009	DEEPAK GUTTE	-A-
7	SE010	HARSHAL FEGADE	
8	SE011	ISHITA RAI	
9	SE013	PRAJAKTA JOSHI	
10	SE014	KAUSHAL VARMA	
11	SE015	MAYANK PATHAK	
12	SE016	ASEEM MISHRA	-A-
13	SE017	Mohammed Sharique MOMIN MOHAMMED SALEEM	-A-
14	SE018	AJAY MUDHOL	
15	SE019	PRATIK NANDGAON	
16	SE022	CHAITRALI PARE	-Pass-
17	SE023	AMRUTA PAVASE	
18	SE024	Dakshesh Rai	
19	SE025	NIKHILRAJ RINDHE	
20	SE027	SAMIKSHA KAMBALE	
21	SE028	MOHNISH SANCHETI	
22	SE029	MAYUR SATHE	
23	SE031	SOHAM JARANDIKAR	
24	SE032	HARSHAD SONAR	-A-
25	SE033	NIKHIL TAYADE	
26	SE034	VINEET SINGH	
27	SE035	VIPIN SAMSON	
28	SE037	YASHODHAN TALEKAR	

Sr. No.	Roll No	Student Name	Signature
29	SE038	Aditya Kumar Sinha	<i>Aditya</i>
30	SE039	Sarish Manish Bhamare	<i>Sarish</i>
31	SE040	Taheseen Aslam Sayyad	<i>Taheseen</i>
32	SE041	ABHIJEET SUDHAKAR DHAREKAR	<i>ABHIJEET</i>
33	SE042	ASMITA SHIVAJI TAGAD	<i>-A-</i>
34	SE043	MRUNAL MANDAR KSHIRSAGAR	<i>Mrunal</i>
35	SE044	RANVIR SUBHASH PATIL	<i>Ranvir</i>
36	SE045	PRABODHINEE PANDURANG MHATRE	<i>Prabodhinee</i>
37	SE046	ROHAN DEVIDAS DESHPANDE	<i>-A-</i>
38	SE047	RAMAN GIRISH WARUDKAR	<i>Raman</i>
39	SE048	AKSHAY ASHOKRAO GADKHE	<i>-A-</i>
40	SE049	PRERANA SHIVSHARAN MASHAL	<i>Prerana</i>



Feedback Form

Arduino based system design, Augmentation Course - I for Sem - II S.E. E&TC 2019

*Required

1. Email address *

2. 1. Trainers were well prepared on topics *

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

3. 2. Trainers command on subject *

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. 3. Sessions were interactive, informative & interesting *

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. 4. Pace and clarity of teaching/lecture *

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. 5. Appropriate emphasis on fundamentals and advanced topics *

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

7. 6. Contents & coverage of course **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. 7. Usefulness of assignments/examples **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. 8. Enhancement of your skills & knowledge on topic **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. 9. Organization of Course **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

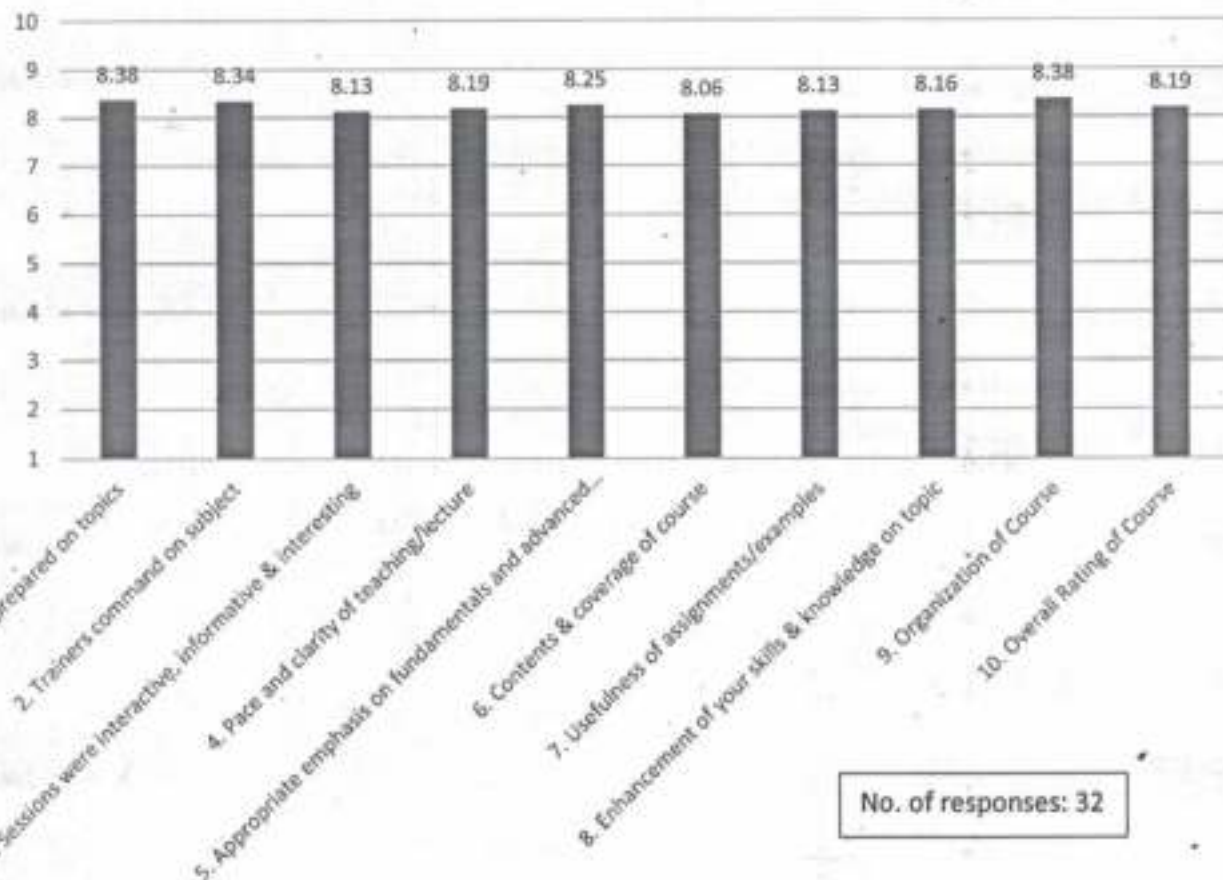
11. 10. Overall Rating of Course **Mark only one oval.*

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

12. Comments (If any)

☐ Send me a copy of my responses.

Feedback Form of the Augmentation Coursework Semester II S.E. (2018-19)





Certificate of Participation



Augmentation Course On

"Introduction to Arduino Based System Design"

On 18th – 19th January and 15th – 16th February 2019

Presented to

Yashodhan Talekar

Department of Electronics and Telecommunication

Held at

Hope Foundation's

International Institute of Information Technology, Pune

Ms. Asmita
Research Assistant
PPCRC, Pune

Mr. Pratik More
Research Assistant
PPCRC, Pune

Dr. V. Rajesh Choudhary
Augmentation Course Coordinator
I²IT, Pune

Dr. S. Mohan Mahalingam Naidu
HoD E&TC
I²IT, Pune



**INTERNATIONAL
INSTITUTE OF
INFORMATION
TECHNOLOGY**

Innovation & Leadership

**P-14, Rajiv Gandhi Info Tech Park, Phase – 1,
Hinjawadi, Pune – 411057, India**

**Department of
Electronics and Telecommunication**

Academic Year 2018 – 2019

Augmentation Course on

**Title: Introduction to PCB
Design & Manufacturing Process**



To
The Principal
I²IT, Pune

9th January 2019

Subject: Permission to conduct Augmentation course for T.E. & B.E. students of E&TC department.

Dear Mam,

We would like to take permission from you to hold Augmentation courses on **"Introduction to Arduino Based System Design"** for S.E. E&TC students, as per the schedule below:

18 - 19 January 2019 09:00 AM – 05:00 PM

15 - 16 February 2019 09:00 AM – 05:00 PM

Also, on **"Introduction to PCB Design & Manufacturing Process"** for S.E. & T.E. E&TC students, as per the schedule below:

22 - 23 February 2019 09:00 AM – 05:00 PM

27 - 28 February 2019 09:00 AM – 05:00 PM

This course will be conducted free of charge for our students.

Looking forward for your kind acceptance.

Thank you very much

Raj V
Dr V Rajesh Chowdhary
Coordinator

S. Mahalakshmi
Dr S M Mahalakshmi Naidu

Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057



Approved
Nal
12-1-19



Hope Foundation's

International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

NOTICE

10th January 2019

All S.E. & T.E. students of E&TC department are hereby informed that Augmentation courses for this current semester are scheduled as follows


Introduction to Arduino Based System Design for S.E. E&TC students on 18th - 19th January and 15th - 16th February 2019.

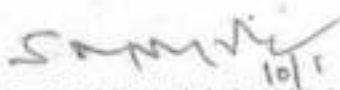
Introduction to PCB Design & Manufacturing Process for S.E. & T.E. E&TC students on 22nd - 23rd and 27th - 28th February 2019

Venue: A-307 Seminar Hall.

Time: 09:00 AM - 05:00 PM for all days.

Attendance is compulsory for all students and no fees will be charged from the students.


Dr. V Rajesh Chowdhary
Course Coordinator


Dr. S M Mahalakshmi Naidu
Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057



Ref. No.: I²IT/2018-19/E&TC/AG/394

Date: 8th January, 2019

To,

Prof. Amit Patwardhan

Pralhad P. Chhabria Research Center

Hinjawadi, Pune

Subject: Invitation letter

Dear Sir,

On behalf of the Department of Electronics & Telecommunication Engineering, I²IT, Pune, we would like to invite you as a Resource Person for four days training program on "Introduction to PCB Design & Manufacturing Process" for S.E. & T.E. E&TC students, as per the schedule below:


22 - 23 February 2019	09:00 AM – 05:00 PM
27 - 28 February 2019	09:00 AM – 05:00 PM

We look forward for your kind acceptance in this regard.

Thank you very much



Warm Regards,


Dr S.M. Mahalakshmi Naidu
Head of Department,
Electronics & Telecommunication Engineering
I²IT, Pune

Prof. Amit. Patwardhan

Currently, Scientist at Pralhad P.Chhabria Research Center (A Project of Finolex), formerly Principal -Polytechnic, at Vishwabharathi Academy's College of Engineering and Polytechnic, Ahmednagar, India .Worked as Assistant Professor in School of Interdisciplinary Science & Technology at International Institute of Information Technology, Pune (I²IT) for 8 years teaching at Postgraduate level. He has a Master of Technology Degree in Computer Science and Engineering from Rajiv Gandhi Technical University, India and currently pursuing his Doctoral Degree from Luleå University, of Technology, Luleå, Sweden. He has worked with LNCT College Engineering for 6 years. His areas of interest are Embedded Systems, Wireless Sensor Networks, Robotics, Big Data Analytics and convergence of technology. Has been teaching at PG level for 8 years has published more than 10 research papers. Also consultant for multiple small scale industries in embedded system development. And also consultant for Intel India for development of curriculum and experiments on Atom and Intel Galileo platforms. Established Intel and NXP research center of excellences in Embedded Systems. Conducted more than 20 DST INSPIRE Programs for Higher Secondary, Students in the state of Maharashtra, to inspire young students to take up science as a career.

No. of Master students Guided:- 30

No. of Workshop Conducted -30

No. of Conferences Conducted -1

No .of Seminars Conducted -10

No. of Training-20

No of Invited Talks Universities /Colleges -50



Report on Add – on Course

Organized by

Department of Electronics & Telecommunication

1. **Program type:** Add-on course
2. **Date & Time:** 22nd, 23rd February & 27th & 28th February 2019 at 09:00 AM – 05:00 PM
3. **Venue:** Seminar Hall A-307 & EDL Lab, I²IT, Campus
4. **No. of students registered:** 90
5. **Target students:** SE & TE (E&TC)
6. **Fee Details:** Free
7. **Instructor details:** Prof. Amit Patwardhan is currently working as a Scientist in PPCRC, Pune. His field of expertise includes embedded system, wireless sensor networks, Robotics, IoT, Data Analytics & IoT. He has worked as Assistant professor in School of Interdisciplinary Science & Technology at International Institute of Information Technology, Pune for 8 years teaching at Postgraduate level.
8. **Objectives:**
 - To introduce printed circuit board (PCB) designing and manufacturing process.
 - To design the variable power supply.
 - To get acquainted with PCB etching process & PCB Testing.
9. **Outcomes:**
 - Students will be able to design circuit using open source tools.
 - Students will be able to use designed circuit to print into the copper board.
 - Every student has designed & tested PCB with the knowledge acquired during the course.
10. **Photo Gallery:**






Dr. V Rajesh Chowdhary
Course Coordinator


Dr. S.M. Mahalakshmi Naidu
Head of Department
Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057

PCB Designing


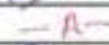

Date: 22/2/19

Class: SE E&TC

Sr. No	Roll No.	Student Name	Signature
1	SE001	Abhinav Biyani	
2	SE002	Aditya Sangale	
3	SE003	Adwait Bhondwe	
4	SE005	Anagha Anand	
5	SE008	Gayatri Sushil Dube	
6	SE009	Deepak Gutte	
7	SE010	Harshal Fegade	
8	SE011	Ishita Rai	
9	SE013	Prajakta Joshi	
10	SE014	Kaushal Varma	
11	SE015	Mayank Pathak	
12	SE016	Aseem Mishra	
13	SE017	Mohammed Sharique Momin Mohammed Saleem	
14	SE018	Ajay Mudhol	
15	SE019	Pratik Nandgaon	
16	SE022	Chaitrali Pare	
17	SE023	Amruta Pavase	
18	SE024	Dakshesh Rai	
19	SE025	Nikhilraj Rindhe	
20	SE027	Samiksha Kambale	
21	SE028	Mohnish Sancheti	
22	SE029	Mayur Sathe	
23	SE031	Soham Jarandikar	
24	SE032	Harshad Sonar	
25	SE033	Nikhil Tayade	
26	SE034	Vineet Singh	
27	SE035	Vipin Samson	
28	SE037	Yashodhan Talekar	
29	SE038	Aditya Kumar Sinha	
30	SE039	Sarish Manish Bhamare	
31	SE040	Taheseen Aslam Sayyad	
32	SE041	Abhijeet Sudhakar Dharekar	
33	SE042	Asmita Shivaji Tagad	
34	SE043	Mrunal Mandar Kshirsagar	
35	SE044	Ranvir Subhash Patil	
36	SE045	Prabodhinee Pandurang Mhatre	
37	SE046	Rohan Devidas Deshpande	

Date: 22/4/19

Class: SE E&TC

Sr. No	Roll No.	Student Name	Signature
38	SE047	Raman Girish Warudkar	
39	SE048	Akshay Ashokrao Gadkhe	
40	SE049	Prerana Shivsharan Mashal	

Assessment

QUESTIONS

RESPONSES

48

0

Total points

Feedback Form

PCB Design, Augmentation Course - II for Sem - II S.E. & T.E. E&TC 2019

Email address *

Valid email address

This form is collecting email addresses. [Change settings](#)

E&TC Year *

☐ TE☐ SE☐ Other...

1. Trainers were well prepared on topics *

1

2

3

4

5

6

7

8

9

10

☐☐☐☐☐☐☐☐☐☐

2. Trainers command on subject *



Tr



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3. Sessions were interactive, informative & interesting *

1	2	3	4	5	6	7	8	9	10
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4. Pace and clarity of teaching/lecture *

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. Appropriate emphasis on fundamentals and advanced topics *

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Contents & coverage of course *

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

7. Usefulness of assignments/examples *



Tr



8. Enhancement of your skills & knowledge on topic *

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Organization of Course *

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. Overall Rating of Course *

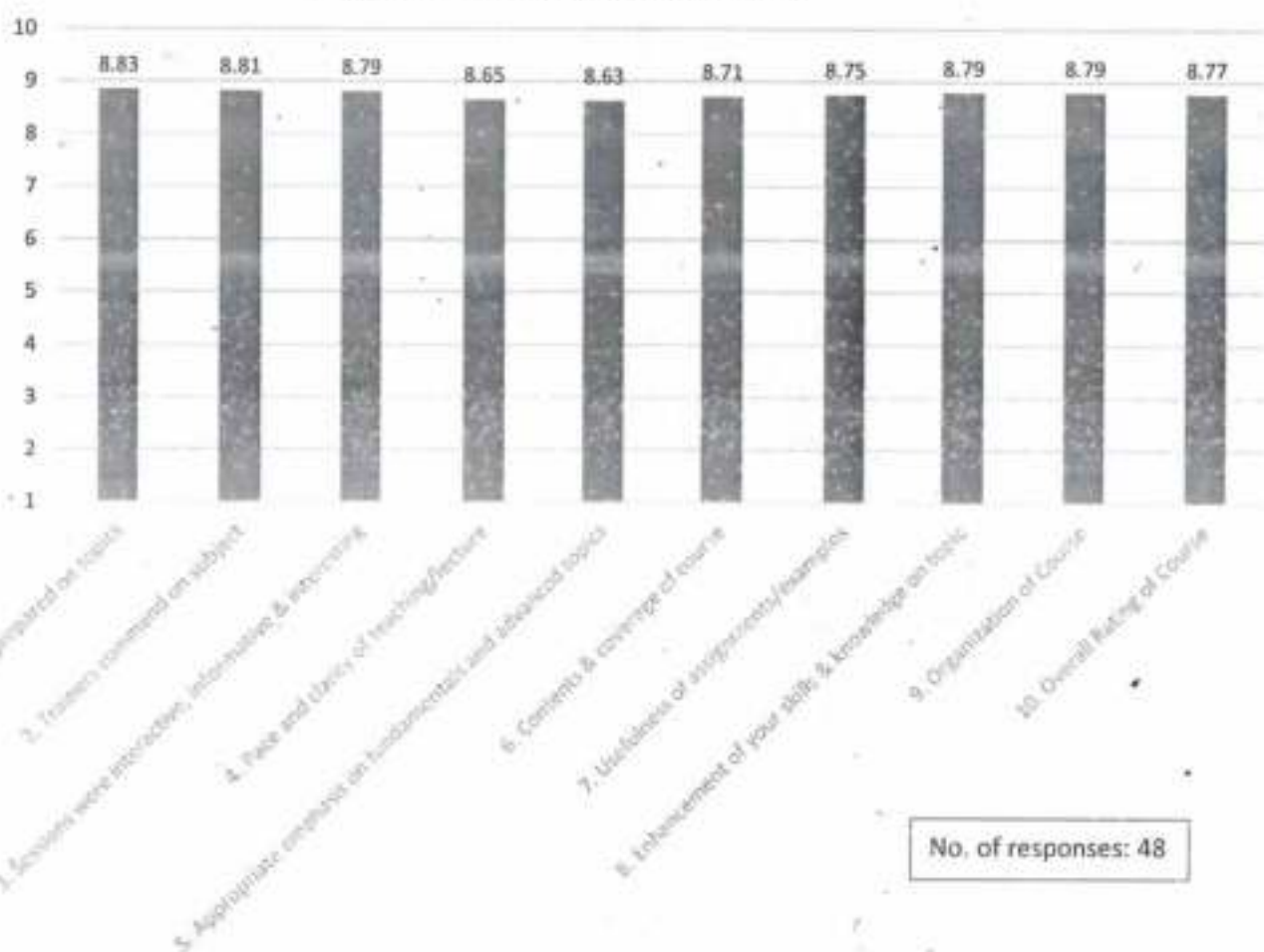
1	2	3	4	5	6	7	8	9	10
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Comments (If any)

Long-answer text



Feedback Form of the Augmentation Course Semester II S.E. & T.E. (2018-19)





Innovation & Leadership



www.ppcrc.in

CERTIFICATE OF PARTICIPATION

Augmentation Course on

"INTRODUCTION TO PCB DESIGN & MANUFACTURING PROCESS"

On 22nd – 23rd and 27th – 28th February 2019

Presented to

Mrunal Kshirsagar

Department of Electronics and Telecommunication

Held at

Hope Foundation's

International Institute of Information Technology, Pune



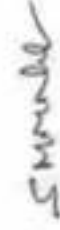
Ms. Anand
Research Assistant
PPCRC, Pune



Mr. Pratik More
Research Assistant
PPCRC, Pune



Dr. V. Rajesh Chinnai
Augmentation Course Coordinator
I²IT, Pune



Dr. S. Mohan Mahalingam Naidu
HOD E&TC
I²IT, Pune





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**P-14, Rajiv Gandhi Info Tech Park, Phase – 1,
Hinjawadi, Pune – 411057, India**

**Department of Electronics &
Telecommunication**

***ISETS (I2IT Society of Electronics &
Telecommunication Students)***

Academic Year 2018 – 2019 (Sem-II)

**Report:- Web
Development Workshop**

**Department of Electronics and Telecommunication
ISETS**

(I²IT Society for Electronics and Telecommunication Students)

Report :- "Web Development Workshop"

1. Program type: Workshop
2. Date & Time: 28th & 29th January, 2019 from 3.30 PM onwards
3. Venue: Seminar Hall (A-307)
4. No. of students attended : 109
5. Target students: SE/FE- Comp/IT/E&TC
6. Fee Details: Nil
7. Instructor details: Mr. Nikhil Kothari (TE-E&Tc student)
8. Objectives :
 - Covering the basics of HTML and CSS
 - Learn to Design simple websites
 - Students who are already familiar will be given mock-ups.
9. Outcomes: Students will be able to
 - Understand of basics of HTML and CSS
 - Design simple websites
 - Students will be able to create their own servers and understand the server-client interaction.
 - Students will be able to create basic portfolios, registration forms.
 - Students will be able to create websites and make them live on the internet.
10. Faculty Coordinators : Prof. Ankita Agarwal- 8390710024
11. Student Coordinators : Archan Nagbhidkar- 9730251172

Event Description :

E&TC Student Association (ISETS) , I²IT organized workshop on "web development" on 28th & 29th January, 2019 open for SE/FE- Comp/IT/E&TC Students . The objective of the workshop was to learn to Design simple websites, basic portfolios, registration forms etc.

Topics covered in the course were:

- What is the internet and how does it work?
- Frontend vs. Backend Development
- Basics of HTML - Headings, Paragraphs, Images, Videos, Lists
- The Art of Googling
- Basics of CSS - Colours, Backgrounds, Selectors and the CSS Box-Model
- Designing a complete website from scratch.

Software suggested:

1. Brackets Text Editor : <http://brackets.io>
2. Google Chrome Web Browser : <https://www.google.com/chrome/>

12. Photo Gallery:



Image 1: Workshop by Mr. Nikhil Kothari on web development on 28/01/2019



Image 2: Workshop by Mr. Nikhil Kothari on web development on 28/01/2019





Image 7: Participants during Workshop by Nikhil Kothari on web development on 28/01/2019


Prof. Ankita Agarwal
Faculty Incharge



Hope Foundation's

International Institute of Information Technology, Pune

Department of Electronics and Telecommunication

I²IT Society for Electronics and Telecommunication Students
(ISETS)



Proposal for conducting Session /Workshop (AY: 2018-2019)

Date: 15/01/2019

To,
Head of Department,
Department of Electronics and Telecommunication,
International Institute of Information Technology,
Hinjawadi, Pune-411057.

Respected Sir/Maam,

This is to seek your permission regarding conducting session/ workshop on
Web Design and Development under ISETS.

The objectives of workshop are:

• HTML, • CSS, • JS,

Designing a one-page landing site from scratch

Workshop Dates: 3rd week of Jan

Venue: A - 307

Timings: 1:30 pm (4/3 days)

Resources required: Projector, Power supply.

Other details if any: —

Thanking You,

Ms. Yamini Iyengar
Secretary

Prof. Ankita N. Agarwal
Faculty Incharge

Dr. S.M. Mahalakshmi Naidu
HoD

Presenter Details :

1. Name: Nikhil Kothari Class: TE -E&TC
Mobile No.: 9674943529 Email ID: nik.kothari22@live.com

2. Name: Shubham Agrawal Class: TE -E&TC
Mobile No.: 7014791401 Email ID: namany5n197@gmail.com


Coordinator Details:

1. Name: Indranee Dongaonkar Class: BE -E&TC
Mobile No.: 8554863116 Email ID: Indranee.dongaonkar@gmail.com

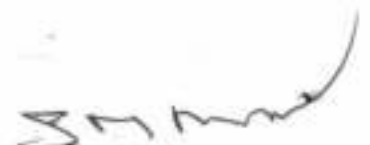
2. Name: Janhvi Patil Class: TE -E&TC
Mobile No.: 9665066733 Email ID: janhvi716@gmail.com



Ms. Yamini Iyengar
Secretary



Prof. Ankita N. Agarwal
Faculty Incharge



Dr. S.M. Mahalakshmi Naidu
HoD



Hope Foundation's

International Institute of Information technology, Pune

Department of Electronics and Telecommunication

I2IT Society for Electronics and Telecommunication Students
(ISETS)



ISETS NOTICE (AY: 2018-19, SEM II)

Date: 11th Jan., 2019

This is to inform all SE/FE- Comp/IT/E&TC students that the E&TC Student Association, ISETS is organizing a "Web Development Workshop" on 28th & 29th January, 2019 from 3.30 PM onwards in Seminar Hall (A-307), I2IT Pune. Kindly carry your laptops.

Web design is a marketable skill, and is the precursor to app design and development. The objectives of this event are:

- Covering the basics of HTML and CSS
- Design simple websites
- Students who are already familiar will be given mock-ups.

Topics covered in the course:

- What is the internet and how does it work?
- Frontend vs. Backend Development
- Basics of HTML - Headings, Paragraphs, Images, Videos, Lists
- The Art of Googling
- Basics of CSS - Colours, Backgrounds, Selectors and the CSS Box-Model
- Designing a complete website from scratch.


Software suggested:

1. Brackets Text Editor : <http://brackets.io>
2. Google Chrome Web Browser : <https://www.google.com/chrome/>

Registration Form: <https://goo.gl/forms/lcXGf8M3avlc3A0u1>

Contact Details: Nikhil Kothari (TE E&TC) - 9674943529


Prof. Ankita N. Agarwal
Faculty Incharge


Dr. S.M. Mahalakshmi Naidu
HoD



Hope Foundation's

International Institute of Information technology, Pune

Department of Electronics and Telecommunication

I2IT Society for Electronics and Telecommunication Students
(ISETS)



ISETS NOTICE (AY: 2018-19, SEM II)

Date: 11th Jan., 2019

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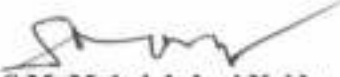
Software suggested:

1. Brackets Text Editor : <http://brackets.io>
2. Google Chrome Web Browser : <https://www.google.com/chrome/>

Registration Form: <https://goo.gl/forms/ldXGf8M3avlc3A0u1>

Contact Details: Nikhil Kothari (TE E&TC) - 9674943529


Prof. Ankita N. Agarwal
Faculty Incharge


Dr. S.M. Mahalakshmi Naidu
HoD



International Institute of Information Technology,
Pune – 411057
Department of Electronics and Telecommunication
ISETS
(I2IT Society for Electronics and Telecommunication Students)



Attendance: Web Development Workshop

DATE: 28th & 29th Jan, 2019

Sr. No.	Name	Department	Class	Sign (28-1-2019)	Sign (29-1-2019)
1]	Atharva Kawade	COMP	SE		
2]	Yash Negi	COMP	SE		
3]	Om Belote	IT	SE		
4]	Nikhil Samleti	COMP	SE		
5]	Aditya Walunjkar	COMP	SE		
6]	Shauikh Sadik	COMP	SE		
7]	Shubham Mishra	IT	FE		
8]	Akhilesh Khot	ETC	FE		
9]	AVINASH KUMAR	E&TC	FE		
10]	Vaasun Kulkarni	E&Tc	FE		
11]	Pranav mene	CE	FE		
12]	Rishabh Karmakar	Comp	FE		
13]	Ishita Rai	Entc	SE		
14]	Vikramjit Banerjee	COMP	SE		
15]	Chore swarnil	comp	SE		
16]	Ketan Raut	comp	SE		
17]	Ajay Kumbhar	comp	SE		
18]	Rahul Chakraborty	Comp	SE		
19]	Apporv Choudhary	comp	SE		
20]	Akshay Polshettiwar	IT	SE		
21]	Pradhar karve	IT	SE		
22]	Shreya Dalvi	IT	SE		
23]	Soham Javardikar	ENTC	SE		
24]	Aditya Sinha	ENTC	SE		
25]	Harshad Sonar	ENTC	SE		

Sr. No.	Name	Department	Class	Sign (28-1-2019)	Sign (29-1-2019)
26]	Pratik Nandgaon ¹⁹	E & TC	SE		
27]	Yashodhan Talekar ¹⁷	E & TC	SE		
28]	Nikhil S. Tayade ²³	E & TC	SE		
29]	Deepak Peltte ⁹	E & TC	SE		
30]	Shamique Momin ¹⁷	E & TC	SE		
31]	Kaushal Varma ¹⁹	E & TC	SE		
32]	Amruta Pawar ²²	E & TC	SE		
33]	Prajakta Joshi ¹³	E & TC	SE		
34]	Mayank Patil ¹⁵	E & TC	SE		
35]	Moharish Sancheti ¹²	E & TC	SE		
36]	Moharish Sancheti ¹⁸	E & TC	SE		
37]	Akshansh Jainwal	COMP	SE		
38]	Shrushti Jagtap	COMP	SE		
39]	Amam Shinde	COMP	SE		
40]	Rajesh	COMP	SE		
41]	Vipin Samson ³⁵	E & TC	SE		
42]	Saurish B. ³⁹	E & TC	SE		
43]	Gayatri Dube ⁸	E & TC	SE		
44]	Chaitrali Pare ²²	E & TC	SE		
45]	Sanniksha Kamble ²²	E & TC	SE		
46]	Harshal Fagade ¹⁰	E & TC	SE		
47]	Aditya Songale ²	E & TC	SE		
48]	Ajay M. Murali ¹⁸	E & TC	SE		
49]	Rohan D. Deshpande ¹⁶	E & TC	SE		
50]	Rohan Deshmukh	Comp.	F.E		
51]	Dakshesh Rai ²⁴	E & TC	SE		
52]	Vishal Gaikwad	E & TC	TE		
53]	Vishal Shinde	ETC	TE		
54]	Aboli Kunjr	ETC	TE		
55]	Priyanka Kshirsagar	ETC	TE		
56]	Nikita Kore	ETC	TE		
57]	Chavan Sumit	ETC	TE		
58]	Pooja Mali	ETC	TE		
59]	Anuja Kadam	ETC	TE		
60]	Komal Ghute	ETC	TE		

Sr. No.	Name	Department	Class	Sign (28-1-2019)	Sign (29-1-2019)
60]	Dharmakar Abhijendra	ENTC	SE	Tahorskar	
61]	Prabodhinee Mhatre	ENTC	SE	Purk	
62]	Premana Mashal	ENTC	SE	Purk	
63]	Mayural Kshirsagar	ENTC	SE	Purk	
64]	Asmita Tagad	ENTC	SE	Shug	
65]	Ramona Wadukar	ENTC	SE	Venon	
66]	Ramona Patil	ENTC	SE	Purk	
67]	AASHTA SINHA	COMP	SE	auth	auth
68]	MANALI KASWA	COMP	SE	auth	auth
69]	Manan Patil	COMP	FE	auth	
70]	Shamish D. Kodam	ENTC	FE	auth	
71]	Ajinkya B. Chate	G2T1	FE	auth	
72]	Ankay Sawant	CS	FE	auth	
73]	Kritika Singh	E&TC	FE	auth	
74]	Kirti	IT	FE	auth	
75]	Rama Vaidya	E&TC	FE	auth	auth
76]	Nikhil Kondekar	comp	FE	auth	
77]	Komal deore	IT	FE	auth	auth
78]	Rashita Grawande	E&TC	FE	auth	auth
79]	Sakshi Patil	comp	FE	auth	auth
80]	Abhinav Gandhi	E&TC	FE	auth	auth
81]	Radyumna Shirude	I.T.	FE	auth	auth
82]	Utkarsh Sontakke	E&TC	FE	auth	
83]	Siddhant Dharmatti	Comp	FE	auth	
84]	Yukta More	Comp	FE	auth	
85]	Sahy Singh Chandak	CS	FE	auth	
86]	Swapnil Deshpande	Comp	FE	auth	auth
87]	Ankita Shete	IT	FE	auth	auth
88]	POOJA HIREMATH	CS	FE	auth	auth
89]	Dipanshu Gupta	CG	FE	auth	auth
90]	Nabala Inamdar	Comp	FE	auth	
91]	Siddhi Sonar	IT	FE	auth	auth
92]	Abhiti Kanade	Comp	FE	auth	auth

Sr. No.	Name	Department	Class	Sign (28-1-2019)	Sign (29-1-2019)
93	Vaibhav Bagade	ETC	FE	<u>VBagade</u>	<u>VBagade</u>
94	Sahab Singh Chanderh	IT	FE	<u>SSC</u>	<u>SSC</u>
95	Syed milayst	C.S	FE	<u>Kuldeep</u>	<u>Kuldeep</u>
96	Vishesh Waghmare	C.S	FE	<u>VW</u>	<u>VW</u>
97	Rupali Shirsuse	C.S	FE	<u>Rupali</u>	<u>Rupali</u>
98	Ketki Niscentar	CS	FE	<u>Ketki</u>	<u>Ketki</u>
99	Navteg Bhalla	ENTC	FE	<u>NBhalla</u>	<u>NBhalla</u>
100	Nikhilraj Kundhe	ETC	SE	<u>NK</u>	
101	Swapnil Thorat	CSE	FE	<u>Stt</u>	
102	Prayash Ramesh Shinde	ETC	FE	<u>Prash</u>	
103	Allan Dasra	ETC	FE	<u>Aditya</u>	
104	Prateek Kumar Singh	ETC	TE	<u>Prateek</u>	
105	Samiksha Goraksh Nehe	IT	FE	<u>Samiksha</u>	<u>Samiksha</u>
106	Dipanshu Gupta	CS	FE	Stt	Stt
106	Sakshi Pathi	Comp	FE	<u>Sakshi</u>	<u>Sakshi</u>
107	Rishika Grawande	ENTC	FE		
108	Komal Deore	BT	FE		
106	Sadhvee Sadhvee	Comp	F.E	Stt	Stt
107	Ishali Jadhav	Comp	FE	<u>Ishali</u>	<u>Ishali</u>
108	Aditya Warte				
108	Vaibhav Gaikwad	IT	SE		<u>Vaibhav</u>
109	Aman Shinde	Comp	SE	<u>Aman</u>	<u>Aman</u>

QUESTIONS

RESPONSES 15

Feedback Form - Web Development

Form description

Name

Short answer

Short-answer text



Required



Email ID

Short-answer text

Year



TE



SE



FE

Branch



E&TC



☐ COMP

Do you want Web Development topic expert lecturer /course *

☐ Yes

☐ No

☐ Not Sure

Ability of coach to understand the critical issue important to you *

	1	2	3	4	5	6	7	8	9	10	
Low	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	High

How much you gained from this session *

	1	2	3	4	5	6	7	8	9	10	
Low	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	High

Effectiveness of the coach to encourage you to think and act in new *

	1	2	3	4	5	6	7	8	9	10	
Low	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	High

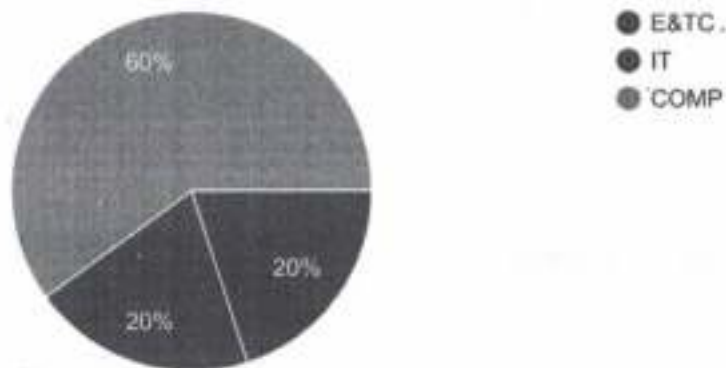
Do you consider enough time was spent on the important issue and *

	1	2	3	4	5	6	7	8	9	10	
--	---	---	---	---	---	---	---	---	---	----	--



Branch

15 responses



Do you want Web Development topic expert lecturer /course /workshop in the future

15 responses



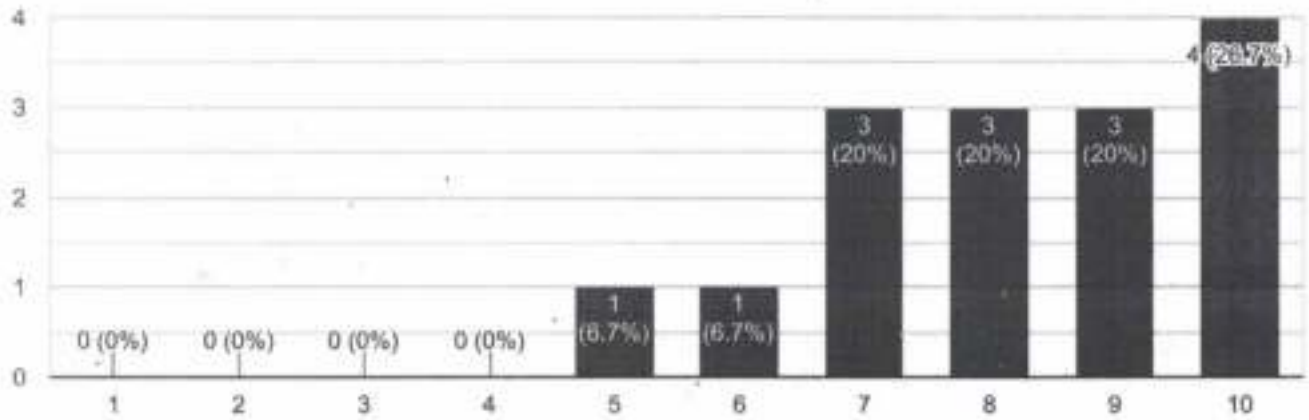
Ability of coach to understand the critical issue important to you

15 responses



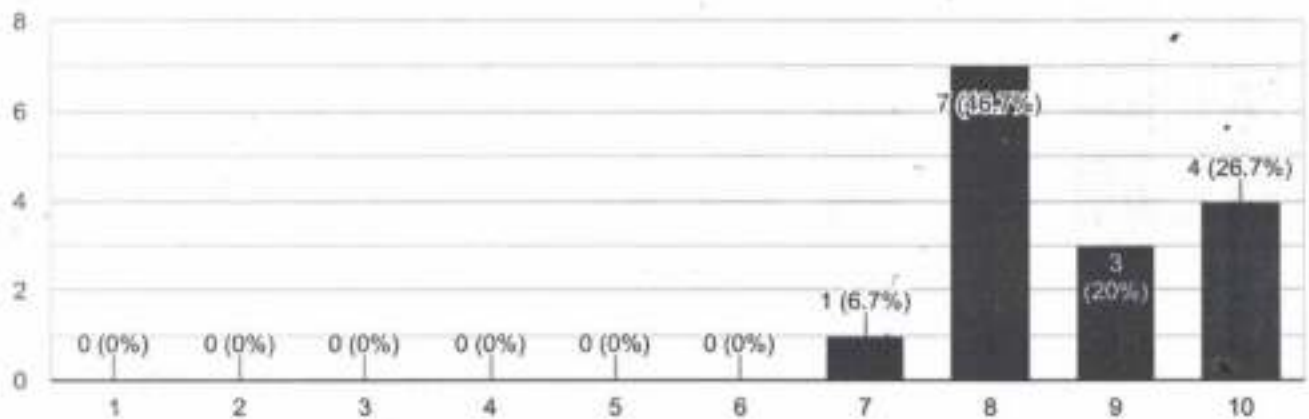
Do you consider enough time was spent on the important issue and exploring the practical solutions?

15 responses



Overall quality of event/ programme

15 responses



Any Suggestion

3 responses





Hope Foundation's

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

P-14, Rajiv Gandhi Infotech Park, Phase - I, Hinjawadi, Pune - 411004



Certificate of Participation

This certificate is awarded to

Nikhil Samletic (SE Comp.)

for the successful participation in "Web Development Workshop"

on **28th & 29th January, 2019**

Organized by **ISETS Society for Electronics & Telecommunication students**

Electronics and Telecommunication Department,

Hope Foundation's, International Institute of Information Technology.

Archan Nagbhidkar

Student Coordinator

Prof. Ankita Agarwal

Faculty Coordinator

Dr. S. Mohan Mahalakshmi Naidu

Head of Department



Hope Foundation's

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY

P-14, Rajiv Gandhi Infotech Park, Phase - I, Hinjawadi, Pune - 411004



Certificate of Participation

This certificate is awarded to

Ishita Rai (SE E&TC)

for the successful participation in "Web Development Workshop"

on **28th & 29th January, 2019**

Organized by **ISETS Society for Electronics & Telecommunication students**

Electronics and Telecommunication Department,

Hope Foundation's, International Institute of Information Technology.

Archan Nagbhidkar

Student Coordinator

Prof. Ankita Agarwal

Faculty Coordinator

Dr. S. Mohan Mahalakshmi Naidu

Head of Department



INTERNATIONAL
INSTITUTE OF
INFORMATION
TECHNOLOGY

Innovation & Leadership

**P-14, Rajiv Gandhi Info Tech Park, Phase – 1,
Hinjawadi, Pune – 411057, India**

**Department of Electronics &
Telecommunication**

***ISETS (I2IT Society of Electronics &
Telecommunication Students)***

Academic Year 2018 – 2019 (Sem-I)

**Report:- Workshop on Basic
Python and Machine Learning**



Hope Foundation's
International Institute of Information Technology,
Pune – 411057
Department of Electronics and Telecommunication
ISETS
(I²IT Society for Electronics and Telecommunication Students)
Report on
Workshop on Basic Python and Machine Learning

1. **Program type:** Workshop
2. **Date & Time:** 27th & 28th July, 2018 from 8.30 AM onwards
3. **Venue:** Seminar Hall (A-307), International Institute of Information Technology, Hinjawadi, Pune.
4. **No. of students attended :** 68
5. **Target students:** All TE/ BE E & TC students
6. **Fee Details:** Nil
7. **Resource Person:** Mr. Amol Patil (Alumini, I2IT)
8. **Objectives :**
 - Master the fundamentals of writing Python scripts
 - Learn core Python scripting elements such as variables and flow control structures
 - Discover how to work with lists and sequence data
 - Use Python to read and write files
 - Work with the Python standard library
 - Explore Python's object-oriented features
 - Learn basics of machine learning and application in various domains.
9. **Outcomes:**
 - Students will be able to set up and install Python and libraries.
 - Students will be able to write Python script.
 - Students will be able Figure out what tools to use for Python projects.
 - Students will be aware of upcoming industry requirement in field of machine learning
10. **Faculty Coordinators :** Prof. Ankita Agarwal
11. **Student Coordinators :** Archan Nagbhikar (BE-E&TC)
Indraneel Dongaonkar (BE-E&TC)
12. **Event Description :** A Workshop on Basic Python and Machine Learning was conducted by Mr. Amol Patil (alumini I2IT) on 27 and 28 July, 2018 under the Technical club of ISETS in seminar hall, A-307, I2IT. The objective of this was skill enhancement on python using hands on sessions and introduction to machine

learning, to understand linear regression in one variable, to understand linear regression in multiple variable etc.

13. Photo Gallery:

I²IT
Innovation & Leadership

ISETS Presents

**Workshop on Python
&
Machine Learning
Foundation**

Learn Code and have Fun

Only for
TE and BE
E&TC

Free Of
Cost!!

By
Amol Patil

```
print("Hello World")
```

Contact:
Indraneel
(8554863116)
Satyam
(9421551811)

Dates: 27th and 28th
of July 2018
Venue: Seminar Hall
A-307
Visit us at isets.isquareit.edu.in

Scan me

Image 1: Event poster.





Image 2: Session by Mr. Amol Patil on Python and machine learning on 28/07/2018



Image 3: Session by Mr. Amol Patil on Python and machine learning on 28/07/2018





**International Institute of Information Technology,
Pune – 411057**

**Department of Electronics and Telecommunication
ISETS**

(I2IT Society for Electronics and Telecommunication Students)



Date: 26th July, 2018

To,
The Principal,
International Institute of Information Technology,
Hinjewadi, Pune-411057

Subject: Remuneration for workshop on “Python & Machine Learning”.

Respected Maam,
E&TC student association ISETS would like to organize workshop on “Python and Basic Machine Learning” under its Technical Club for TE and BE E&TC students on 27th & 28th July, 2018 in the Seminar Hall (A-307), I²IT, Pune. The workshop will be conducted by Mr. Amol Patil, who has been an Alumni of I2IT and working as consultant.

The objectives of this event are:

1. Skill Enhancement on Python.
2. Introduction to Machine Learning.

I request you to sanction the remuneration amount according to institute policy, for the same.

Thanking you in anticipation,

With regards,

Ankita
Prof. Ankita Agarwal
ISETS faculty coordinator,
E&TC Department.

Forwarded to Principal Madam
Sanjay
26/7

Approved Rs 2,000/-
Net
26/7/18



Hope Foundation's

International Institute of Information technology, Pune

Department of Electronics and Telecommunication

I2IT Society for Electronics and Telecommunication Students
(ISETS)



Proposal for conducting Session /Workshop (AY: 2018-19)

Date: 25/07/2018

To,
Head of Department,
Department of Electronics and Telecommunication,
International Institute of Information Technology,
Hinjawadi, Pune-411057.

Respected Sir,

This is to seek your permission regarding conducting session/ workshop on
Python and Basic Machine Learning under
ISETS. The objectives of workshop are:

Skill enhancement on Python
Introduction to Machine Learning

Workshop Dates: 27

Venue:

Timings:

Resources required:

Other details if any:

Thanking You,

Mr. Indraneel Dongaonkar

Technical Club Head

Prof. Ankita N. Agarwal

Faculty Incharge

Dr. S.M. Mahalakshmi Naidu

HoD

Presenter Details :

1. Name: Amol Patil Class: _____ -E&TC

Mobile No.: _____ Email ID: _____

2. Name: Indraneel D. Class: BE -E&TC

Mobile No.: 8554863116 Email ID: indraneeldongaonkar@gmail.com

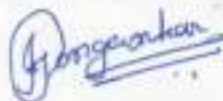
Coordinator Details:

1. Name: Aschan N Class: BE -E&TC

Mobile No.: 9730251172 Email ID: nagbhikar@gmail.com

2. Name: _____ Class: _____ -E&TC

Mobile No.: _____ Email ID: _____



Mr. Indraneel Dongaonkar

Technical Club Head



Prof. Ankita N. Agarwal

Faculty Incharge



Dr. S.M. Mahalakshmi Naidu

HoD



Hope Foundation's

International Institute of Information Technology, Pune

Department of Electronics and Telecommunication

FIT Society for Electronics and Telecommunication Students
(ISETS)



ISETS NOTICE (AY: 2018-19)

Date: 25th July, 2018

This is to inform all TE/BE E&TC students that ISETS will be organising a Python and Basic Machine Learning workshop under Technical Club of ISETS on 27th & 28th July, 2018 in the Seminar Hall (A-307), FIT, Pune.

The objectives of this event are:

1. Skill Enhancement on Python.
2. Introduction to Machine Learning.


Date: 27th & 28th July, 2018


Timing : 8:30am onwards

Venue: Seminar Hall (A-307)

All are requested to be the part of this event.


Ms. Yamini Iyengar
Secretary


Prof. Ankita N. Agarwal
Faculty In-charge


Dr. S.M. Mahalakshmi Naidu
HoD



ISETS event schedule 26th to 28th July 2018: COMPULSORY REGISTRATION

Ankita A <ankitaa@isquareit.edu.in>

25 July 2018 at 16:52

To: teetc@students.isquareit.edu.in, beetc@students.isquareit.edu.in

Cc: etcfaculty@isquareit.edu.in, HoD - E & TC <hodeto@isquareit.edu.in>

Dear Students,

ISETS event schedule for 26th to 28th July 2018:

1. **26-7-2018:** INFOSYS sample test and pattern discussion.

Timings: 2.30 pm onwards
attendance compulsory

Registration link:

https://docs.google.com/forms/d/e/1FAIpQLScN2m_5lhBT_XvAwQGoQEzPuCkFwwME1M3gd9nbCVPnrlqXHw/viewform

2. **27-7-2018 :** python & machine learning workshop by Mr. AMol. day 1

Timings: 8.30 am onwards
attendance compulsory

3. **28-7-2018:**

python & machine learning workshop by Mr. AMol. Day 2

Timings: 10.30 am onwards
attendance compulsory

*TE-E&TC will have audit course from 8.30-10.30 am on Saturday (28-7-2018).

Registration link:

<https://docs.google.com/forms/d/e/1FAIpQLSc7aqHBh3hL2YxMjWwWwKcy5OyLU8xXknnDWTnKbQYITXxIA/viewform>

Thanks & Regards,
Prof. Ankita Agarwal
E&TC Deptt.





Ankita A <ankitaa@isquareit.edu.in>

ISETS event schedule 26th to 28th July 2018

Ankita A <ankitaa@isquareit.edu.in>
To: etcfaculty@isquareit.edu.in
Cc: HoD - E & TC <hodetc@isquareit.edu.in>

25 July 2018 at 17:13

Dear Sir/Madam,

Greetings from Hope Foundation's International Institute of Information Technology, I²IT, Hinjawadi, Pune!!

We are glad to inform you that the E&TC Student Association ISETS, is organizing session on aptitude test as per INFOSYS sample paper and two days workshop on "Python and machine learning". Details of ISETS event scheduled from 26th to 28th July 2018 (for TE and BE-E&TC only) are:

1. 26-7-2018: INFOSYS sample test and pattern discussion.

Timings: 2.30 pm onwards
venue: seminar hall

2. 27-7-2018 : python & machine learning workshop by Mr. AMol. day 1

Timings: 8.30 am onwards
venue: seminar hall

3. 28-7-2018: python & machine learning workshop by Mr. AMol. Day 2

Timings: 10.30 am onwards
venue: seminar hall,

*TE-E&TC will have audit course from 8.30-10.30 am on Saturday (28-7-2018).

You all are invited to attend the same.

--
Thanks & Regards,
Prof. Ankita Agarwal
ISETS faculty coordinator
E&TC Deptt.



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Google Forms





Hope Foundation's

International Institute of Information technology, Pune

Department of Electronics and Telecommunication

I2IT Society for Electronics and Telecommunication Students
(ISETS)



Date: 25/07/2018

To,
Mr. Amol Patil

Dear Sir,

We, the ISETS committee, are pleased to invite you as Resource Person for Python/Basic Machine learning workshop. The students of our institute are eager to hear your experiences and to learn something from you. This event will be held on 27th, 28th July, 2018

Awaiting your positive response.

Thank you.

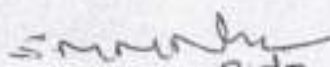
Regards

Yamini Iyengar

Secretary

ISETS

E&TC Department


25/7

Head of Department

Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057



International Institute of Information Technology,
Pune - 411057

Department of Electronics and Telecommunication
ISETS

(I2IT Society for Electronics and Telecommunication Students)



Date: 26th July, 2018

To,
The Principal,
International Institute of Information Technology,
Hinjewadi, Pune-411057

Subject: Remuneration for workshop on "Python & Machine Learning".

Respected Maam,

E&TC student association ISETS would like to organize workshop on "Python and Basic Machine Learning" under its Technical Club for TE and BE E&TC students on 27th & 28th July, 2018 in the Seminar Hall (A-307), I²IT, Pune. The workshop will be conducted by Mr. Amol Patil, who has been an Alumni of I2IT and working as consultant.

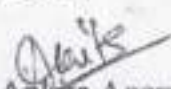
The objectives of this event are:

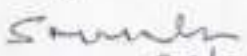
1. Skill Enhancement on Python.
2. Introduction to Machine Learning.

I request you to sanction the remuneration amount according to institute policy, for the same.

Thanking you in anticipation,

With regards,


Prof. Ankita Agarwal
ISETS faculty coordinator,
E&TC Department.

For. to Principal Madam

26/7

Approved Rs 2000/-
Net-
26/7/18

Cash Payment Voucher

Dated : 28-Jul-2018

Through :
Cash
On Account of :
(Cash paid to Mr. Amol Patil towards honorarium for conducting workshop on "Python & Machine Learning" organised by ETC department at PIT on 27 & 28 July 2018 as per annexed [approved by principal])
Amount (In words) :
Two Thousand Indian Rupees Only

2,000.00 ₹

Receiver's Signature: _____

Checked by

Authorized Signatory

Verified by





**International Institute of Information Technology,
Pune - 411057**
Department of Electronics and Telecommunication
ISETS
(I2IT Society for Electronics and Telecommunication Students)



Date: 28th July, 2018

To,
Mr. Amol Patil

Subject: Letter of Appreciation

Dear Amol,

On behalf of team ISETS & Department of Electronics & Telecommunication Engineering, I2IT, Pune we sincerely thank you for your kind support and gracing the occasion as a Resource Person for two days training program on "Python and Basic Machine Learning" for our TE & BE students conducted on 27th & 28th July, 2018. We wish to extend our deep appreciation to you for giving us your valuable time.

We look forward for your guidance and support in the future too.

Warm Regards,

Dr. S.M.M Naidu
Head of Department
Electronics & Telecommunication Engineering
I2IT, Pune

Head of Department
Dept. of Electronics and Telecommunication
International Institute of Information Technology
Hinjawadi, Pune - 411057





**International Institute of Information Technology,
Pune – 411057
Department of Electronics and Telecommunication
ISETS**



(I2IT Society for Electronics and Telecommunication Students)

Attendance: Workshop "python & machine learning"

DATE: 27th July, 2018

CLASS : TE-E&TC
Current Attendance

Ben
6

Roll No.	Name	8.30-9.30	9.30-10.30	10.45-12.45	1.30-3.30
TE001	Aboli Sanjay Kunjir	P	P	Aboli	Aboli
TE002	Sneha Siddhaling Bidve	P	P	Sneha	Sneha
TE003	Sumit Suresh Chavan	P	P	Sumit	Sumit
TE004	Vishal Vijay Gaikwad	P	P	Vishal	Vishal
TE005	Komal Govind Ghute	P	P	Komal	Komal
TE006	Anuja Rajendra Kadam	P	P	Anuja	Anuja
TE007	Amol Kalbhor	P	P	-	-
TE008	Prashant Kolage	-	-	-	-
TE009	Nikita Chandrakant Kore	P	P	Nikita	Nikita
TE010	Priyanka Raju Kshirsagar	P	P	Priyanka	Priyanka
TE011	Pooja Ganapati Mali	P	P	Pooja	Pooja
TE012	Nikhil Ravindra Murade	P	P	Nikhil	Nikhil
TE013	Prateek Kumar Singh	P	P	Prateek	Prateek
TE014	Archana Senap	-	-	-	-
TE015	Krishna N. Sarsekar	-	-	-	-
TE016	Tanvir Shaikh	-	-	-	-
TE017	Govind Omprakash Sikchi	-	-	-	-
TE018	Manish Tekale	-	-	-	-
TE019	Vishal Shinde	P	P	Vishal	Vishal
TE020	Aayush Ranjan	-	-	Aayush	-
TE021	Abhishek Maurya Jay Prakash	-	-	-	-
TE022	Abhishek Ranjan	-	-	Abhishek	-
TE023	Aditi Arvind Shilke	-	-	Aditi	-
TE024	Adarsh Agrawal	-	-	-	-
TE025	Ajay Pandey	-	-	-	-
TE026	Pawar Arnav Sachin	P	P	Pawar	Pawar
TE027	Borhade Pranav Jagdish	P	P	Borhade	Borhade
TE028	Borse Priyanka Murlidhar	P	P	Borse	Borse
TE029	Dhamecha Nikunj Mahesh	-	-	Dhamecha	Dhamecha
TE030	Dhavsale Mansi Dattatray	P	P	Dhavsale	Dhavsale
TE031	Dishank Gagliani	P	P	Dishank	Dishank
TE032	Doshi Samyak Nitin	-	-	Doshi	Doshi
TE033	Eratt Vyshak Dayanandan	P	P	Eratt	Eratt
TE034	Gaikwad Mrunal Rajesh	P	P	Gaikwad	Gaikwad
TE035	Nishkarsh Gaikwad	P	P	Nishkarsh	Nishkarsh

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TE036	Gupta Naman Ramesh	P	P	Naman	
TE037	Patil Janhvi Nitesh			Janhvi	Janhvi
TE038	Kasbe Nikhil Sanjiv			Nikhil	
TE039	Kaveri Aditya Girish				
TE040	Kedar Himanshu Bhashkar	P	P	Kedar	
TE041	Pragati Kendre				
TE042	Koshti Shubham Ravindra			SPK	SPK
TE043	Priyesh Kumar				
TE044	Lolge Aditya Arun			Aditya	
TE045	Maladhari Ashutosh Devidas	P	P		
TE046	Sanmati Malaganve	P	P	Sanmati	Sanmati
TE047	Mali Alankar Jalinder	P	P	Alankar	
TE048	Mandal Neekita Swapan	P	P	Neekita	
TE049	Mayur Kishor Rao Surkar	P	P	Mayur	Mayur
TE050	Mohammed Sameer Ansari	P	P	Sameer	Sameer
TE051	Mule Kedar Dattam	P	P	Kedar	
TE052	Nikhil Kothari				Nikhil
TE053	Mahajan Nikhil Sanjay				
TE054	Nilange Omkar Santosh	P	P	Omkar	Omkar
TE055	Nimkar Rohit Radheshyam	P	P	Rohit	Rohit
TE056	Niprul Sanket Sunil				
TE057	Parish Kumar Halokar	P	P	Parish	Parish
TE058	Patil Aniket Arun	P	P	Aniket	
TE059	Pooja Kinkar	P	P	Pooja	
TE060	Prakash Dattatray Kumbhar	P	P	Prakash	Prakash
TE061	Puranik Atharva Pravin	P	P	Atharva	Atharva
TE062	Rathod Krishna Ganesh			Krishna	Krishna
TE063	Reddy Ajay Satish	P	P	Ajay	Ajay
TE064	Abhishek Sannake				
TE065	Saurabh Kumar Singh				
TE066	Shanbhag Shashank			Shashank	Shashank
TE067	Shinde Saurabh Pradip	P	P	Saurabh	
TE068	Shiv Kumar Mandal			Shiv	
TE069	Shreya Ghosh				
TE070	Shubham Naresh Agarwal	P	P	Shubham	Shubham
TE071	Shubham Ravindra Patil				
TE072	Subodh Kumar Yadav			Subodh	Subodh
TE073	Bhanushali Tejas Nitin	P	P	Bhanushali	
TE074	Wathore Tejas				
TE075	Thorat Abhishek Ashok				
TE076	Vivek Ashokrao Guruwale				
TE077	Wasim Reza			Wasim	
TE078	Vinaya Katar	P	P	Vinaya	
TE079	INAMDAR SHAHABAJI				
TE080	KAMBLE SONIYA DILIP				
TE081	Padnekar Sagar				

Total - 53
Archan