

7.2.1 Describe two best practices successfully implemented by the Institution as per NAAC format provided in the manual

Evidences of Best Practice – II: Departmental Students Association

Sr. No.	Associated department
3	Electronic and Telecommunication Engineering

Department of Electronics and Telecommunication Engineering

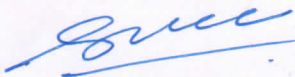
Date: 13/09/2021

Notice

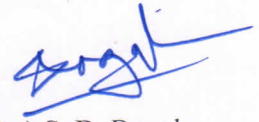
All the students are here by Informed that Department of E&TC Engineering Organised “A workshop on CMOS Design using Microwind”, In association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 16 Sept 2021 at 10:00 am-05.00 pm

Venue:- VLSI Design Lab.



Prof. S. B. Borse
HOD, E&TC Dept.



Prof. (Dr.) S. B. Bagal
Principal,
LGNSCOE, Nashik

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.





KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING


Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)

Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



Electronics & Telecommunication Department

“A workshop on CMOS Design using Microwind”	
Resource Person and Coordinator: Prof. S. R. Baji	Date & Time: 16 th September 2022 10:00 am to 05:00 pm
Targeted Audience: BE- E&TC Students	Duration: 01 Day
Organizing Body: ASSET	Venue: VLSI Design Lab.
Objectives : <ul style="list-style-type: none">• To aware student about CMOS design approach.• To nurture students with digital CMOS logic design and CMOS analog circuit designs.• To realize importance of testability in logic circuit design.• To provide information about VLSI Industries & Job Opportunities.	
Summary: <p>The Session started with introduction to MOS devices and their design approach. Detail information was provided for digital CMOS logic design and CMOS analog circuit designs. Explained & drawn various design examples like Universal gate, Half adder, MUX etc. Hands on practice were carried out with MICROWIND 3.1 & DSCH 2.6 software. Information provided for various VLSI Industries. Discussed various Job Opportunities and Skills required to design & test CMOS design. Session ended by sharing success stories of VLSI Engineers across World. The session was highly interactive and students enjoyed the workshop.</p>	
Photograph 	





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About Resource Person:

1) Prof. S. R. Baji

Working as Dean Students Welfare and Assistant Professor in E & TC Department, Late G. N. Sapkal College of Engineering, Anjaneri, Nashik. Total 12.5 years of experience. She previously worked in Videocon Industries Ltd, Aurangabad. She had successfully completed many innovation projects with effective cost saving. She had published many papers in International Journals, International Conferences, and National Conferences. Attended and organized many Seminars, Workshops and Expert Talk. Delivered Expert lecture in various institutes on topics like Six Sigma, Robotics, Embedded Technology etc.

Contact Details:

Email:- bajiseema1@gmail.com

Mob:- 9420401130

Prof. S. B. Borse
HOD, E&TC Dept.



Prof. (Dr.) S. B. Bagal
Principal, L.G.N.S.C.O.E.
Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik – 422 213



Attendance sheet

Title of the program:workshop CMOS design using microwind

Date :16/09/2021

Time:10am to 05pm

No.	Name of the Student
01	Gosavi Rahul Anil
02	Khokale Jayashree Budha
03	Pawar Saurabh Ramesh
04	Kolhe Rahul Sanjay
05	Jadhav Priyanka Shivajirao
06	Patil Mayuri Sanjay
07	Shinde Sayali Bhaurao
08	Gavit Archana Sherma
09	Ukade Avinash Jagannath
10	Murkute Sanket Nandkishor
11	Ugale Darshana Dinkar
12	Avhad Sanika Tukuram
13	Avhad Vaishali Khandu
14	Gunjal Gayatri Babasaheb
15	Sable Mina Ramkrushna
16	Avhad Vikas Ramkisan
17	Bhagawat Divya Kailas
18	Darade Swati Gangadhar
19	Hinde Mahendra Jayram
20	Malode Tushar Kalubhau
21	Richa Sudhakar Kothawade
22	Tejaswini Rajendra Khade
23	Kanchan Sukdev Nagare
24	Vaishali Ravindra Kadam
25	Pranjal Sharad Darade
26	Pavan Eknath Savant
27	Aarti Vinayak Jagtap
28	Roshani Suresh Gavali
29	Pavan Bhagwan Patil
30	Snehal Navneet Patil
31	Bhagyashri Govind Mahajan
32	Bhagyashri Ankush Gaikwad





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33	Sakshi Kailas Gurule
34	Akshay Gandhar Gosavi
35	Murkute Rudraksh Sahebrao
36	Sawant Anurag Ramkrishna
37	Andhale Shivani Sharad
38	Kute Harshad Laxman
39	Jadhav Nayan Arun
40	Gosavi Nishigandha Bhimashankar
41	Patil Anirudha Harsing
42	Bachhav Utkarsh Sanjay



Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: -A workshop CMOS design using microwind

Date: - 16/09/2021

Time: 10am to 5pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
1	The event's content was useful to me.	Strongly agree	<input checked="" type="checkbox"/> Agree	<input type="checkbox"/> Neutral	<input type="checkbox"/> Disagree	<input type="checkbox"/> Strongly disagree
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Tejaswini Rajendra Khade

Name:

Department: E&TC



Signature



Please return this form to the co-ordinator at the end of program.



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Name: Gosavi Rahul anil
Department: E & TC


Signature



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Name:

Ahmad Ramkisen Vikas

Department:

E & TC

Signature



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Name:

Department:

Pranjal shahad dave
E & TC

Signature



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Name:

Roshani Suresh Gavali

Department:

E&TC

SRG

Signature



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Department of Electronics and Telecommunication Engineering

Date: 21/04/2023

Notice

All the students are here by Informed that Department of E&TC Engineering Organised “One day Seminar on Career Guidance”, in association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 25/04/2023 at 10.00 am to 12.00 pm

Venue:- E&TC Department Class Room No: 2

Prof .S.B.Borse
HOD E&TC



Prof. Dr.S.B.Bagal
Principal

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
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Electronics & Telecommunication Department

One Day Seminar on Career Guidance	
Resource Person: Mr Ganesh Lohar Assistant Professor School of Mechatronics Engineering Symbiosis Skills and Professional University, Pune	Date & Time: 25-04-2023 10:00 AM to 12:00 PM
Academic Year: 2022-23	Sem: II
Targeted Audience: All Faculties and Students	Duration: 02 hours
Organizing Body: ASSET	Venue: E&TC Department Class Room No:-2.
Objectives: The main objectives of the Seminar is to help students to reflect on their ambitions, interests, qualifications and abilities. It helps them to understand the labour market and education systems, and to relate this to what they know about themselves.	
Summary: The workshop started with the welcome and introduction of resource person followed by felicitation of resource persons by Principal Sir Prof (Dr).S.B.Bagal and H.O.D Prof S.B.Borse. During this Seminar faculties and Students acquired the knowledge of following things- To help in the total development of the student: To help in the proper choice of courses: To help in the proper choice of careers: To help the students in vocational development: To develop readiness for choices and changes to face need challenges: To minimise the mismatching between education and employment and help in the efficient use of manpower:	





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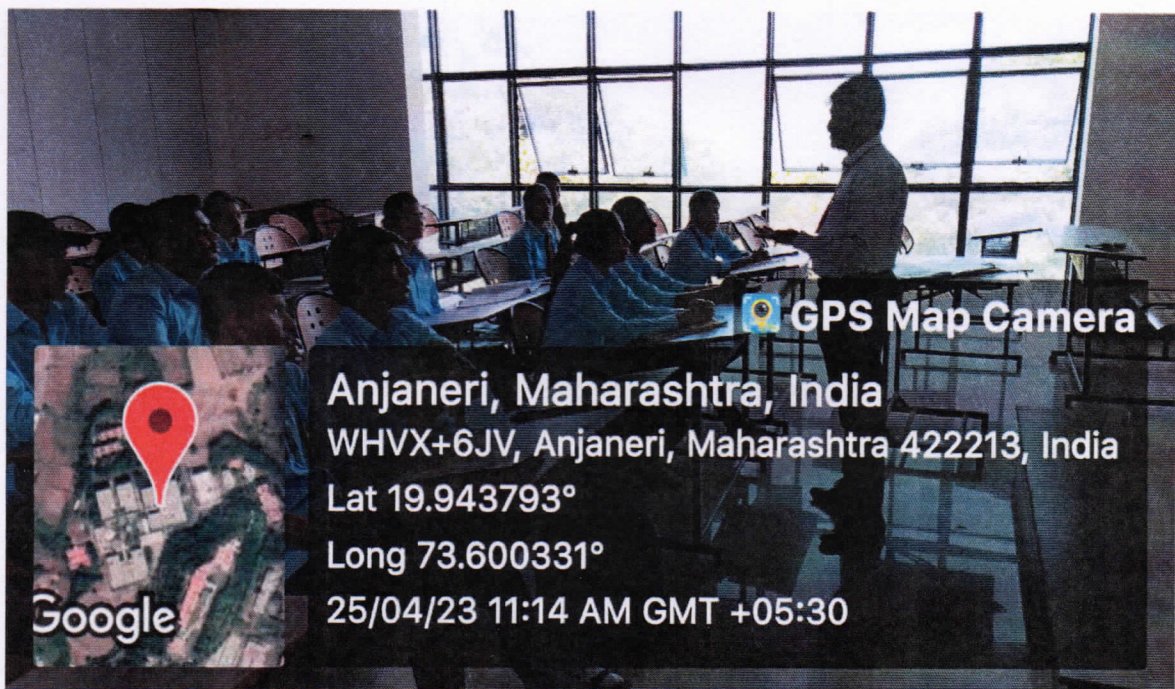
To identify and motivate the students from weaker sections of society:

To help the students in their period of turmoil and confusion:

The scientific and technological developments have changed the structure of the society, which includes the careers primarily, therefore, we need to plan the careers of our children as per abilities and capabilities from the very early stages of education, and hence we must understand the objectives of career oriented guidance and counselling programme

The Program ended with formal vote of thanks by Prof S.G.Bagul, followed by national anthem.

Photographs:



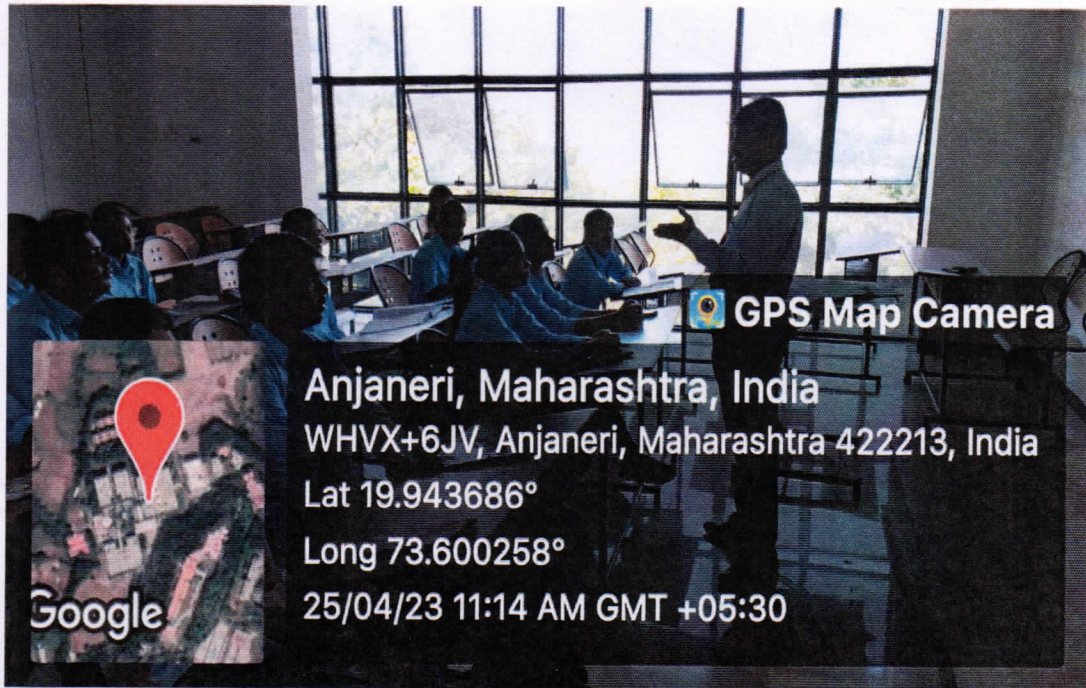


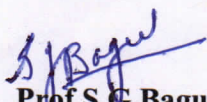
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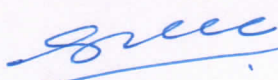
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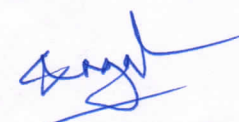


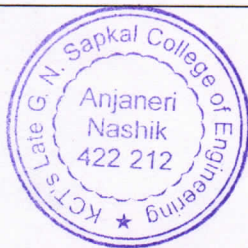
Photographs:




Prof. S. G. Bagul
ASSET Coordinator


Prof. S. B. Borse
HOD, E&TC Dept.


Prof. (Dr.) S. B. Bagal
Principal, LGNSCOE
Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



Attendance sheet

Title of the program: One day Seminar on Career Guidance.

Date : 25/4/2023

Time : 10 am to 12. pm,

No.	NAME OF THE STUDENT	
01	Kanchan Nagare	Nagare
02	arti Jagtap	Datti
03	Pranjal darade	Darade
04	Manav Nitin	Manav
05	Nikam omkar	Omkar
06	Shaikh Aman	Aman
07	khan Mohmmud	Khan
08	kanoliya gauri	Gauri
09	Jaydip Patil	Patil
10	aman Shaikh	Shaikh
11	Ahine Prathmesh	Prathmesh
12	Bhadane Sanika	Sanika
13	Deshmukh harshal	Deshmukh
14	medhe abhilit	Medhe
15	Tambe Monika	Tambe
16	Bhaskale Dipesh	Bhaskale
17	Rumne sushil Sanjay	Rumne
18	shirsath Vishal	Shirsath
19	Ahine mayur adhansing	Ahine
20	Gaikwad Nikhil belascheb	Gaikwad
21	RUTUJA Pawar	Pawar
22	Mahajan harsharl Sanjay	Mahajan
23	Rumne sushil Sanjay	Rumne
24	Mahale Pratiksha	Mahale
25	MURKUTE RUDRAKSH SAHEBRAO	M.R. Sahas
26	Gawant Sachin	Gawant
27	medhe abhilit ravikant	Medhe
28	kotwal hrishikesh	Kotwal
29	Patil Sanika sopan	Patil
30	Nikam Omkar Sunil	Nikam
31	Jadav bhavesh rajendra	Jadav
32	Patil Khushi harsing	Patil
33	mahale Pratiksha Paraji	Mahale
34	Patil Nilesh Kiran	Patil
35	kotkar tejas avinas	Kotkar

(Signature)

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: -One day seminar on career guidance.

Date: - 25/04/2023

Time: 10am -12pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
1	The event's content was useful to me.	<input checked="" type="checkbox"/> Strongly agree	<input type="checkbox"/> Agree	<input type="checkbox"/> Neutral	<input type="checkbox"/> Disagree	<input type="checkbox"/> Strongly disagree
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Name: Kanchan Nigare
Department:

KN
Signature



Please return this form to the co-ordinator at the end of program.



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Name: Arti Jagtap
Department:

Arti Jagtap
Signature



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Name: Manav Nitin
Department:

Manav
Signature



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Name: Jaydip Pati
Department:

Pati J
Signature



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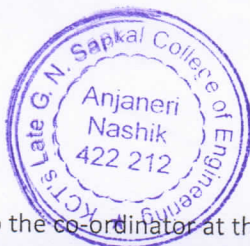
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2	The event was well organised.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	The event met its goals.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	The event had a positive impact on my career goals.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	The event was interesting	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name: bhavesh Tadau
Department:

BJ
Signature



Please return this form to the co-ordinator at the end of program.



Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



Department of Electronics and Telecommunication Engineering

Date: 20/04/2023

Notice

All the students are here by Informed that Department of E&TC Engineering Organised “One Day Seminar on Importance of Internship”, in association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 25 April 2023, 02 pm-4:00 pm

Venue:-E&T.C,Dept, CR.NO 2

Prof .S.B.Borse
HOD E&TC



Prof. Dr.S.B.Bagal
Principal

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadhali, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)
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Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



Electronics & Telecommunication Department

One Day Seminar on <i>Importance of Internship</i>	
Resource Person: Mr. Rajesh Gangurde Business Developer Cognifront Nashik	Date & Time: 25-04-2023 02:00 PM to 04:00 PM
Academic Year: 2022-23	Sem: II
Targeted Audience: All Students	Duration: 02 hours
Organizing Body: ASSET	Venue: E&TC Department CR.No 2..
Objectives: The main objectives of the seminar were : <ol style="list-style-type: none">1. Provide training and experiential learning opportunities for the development of skills in counseling, assessment, crisis intervention, consultation, outreach, and provision of supervision.2. Provide an open and supportive environment conducive to the development of multicultural competence and sensitivity to individual differences and to provide experiential learning opportunities to integrate developing knowledge base into work with diverse populations.3. Provide a professional working environment that encourages and gives space to professional identity development and the development of professional competence.	
Summary: The seminar started with the welcome and introduction of resource person followed by felicitation of resource persons by Principal Sir Prof (Dr).S.B.Bagal and H.O.D Prof S.B.Borse. During this seminar students acquired the knowledge of following things- Although it is a known fact that an internship is the best way to make your career, students sometimes feel it isn't worth the effort or just not important enough. These thoughts may come across as common with students and they may not realize the importance of internships instantly. But in today's competitive world, there is nothing more important than an internship or a practicum. Once they get hands-on experience as part of their curriculum, they feel enriched and ready to enter the real-work scenario with practical skills. The seminar ended with formal vote of thanks by Prof S.G.Bagul, followed by national anthem.	



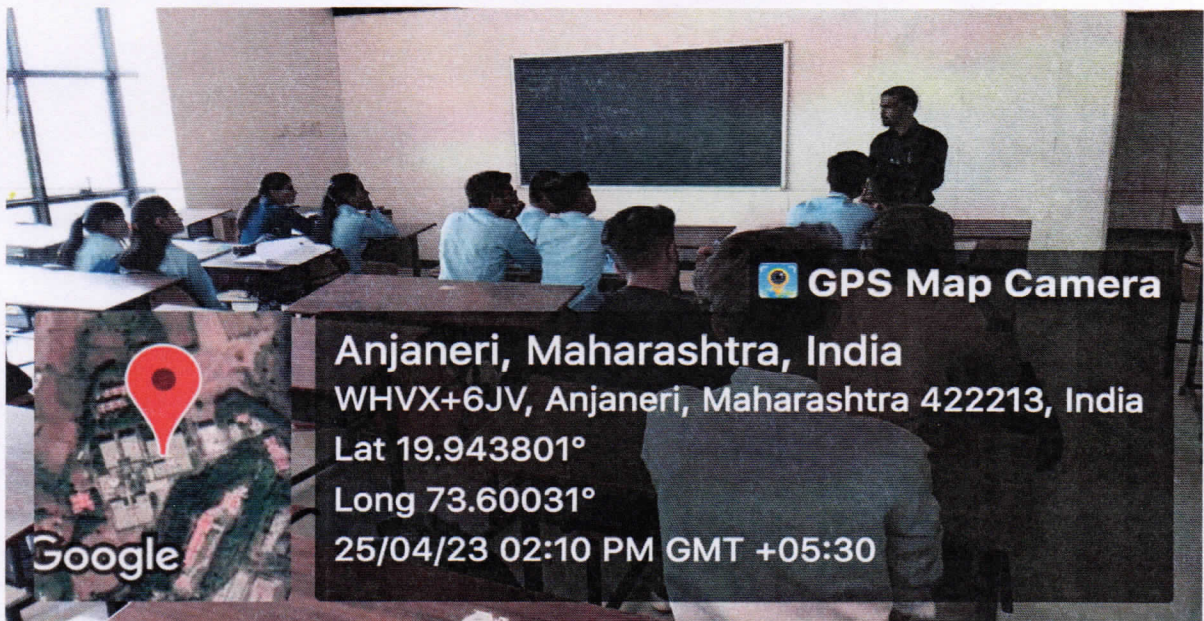
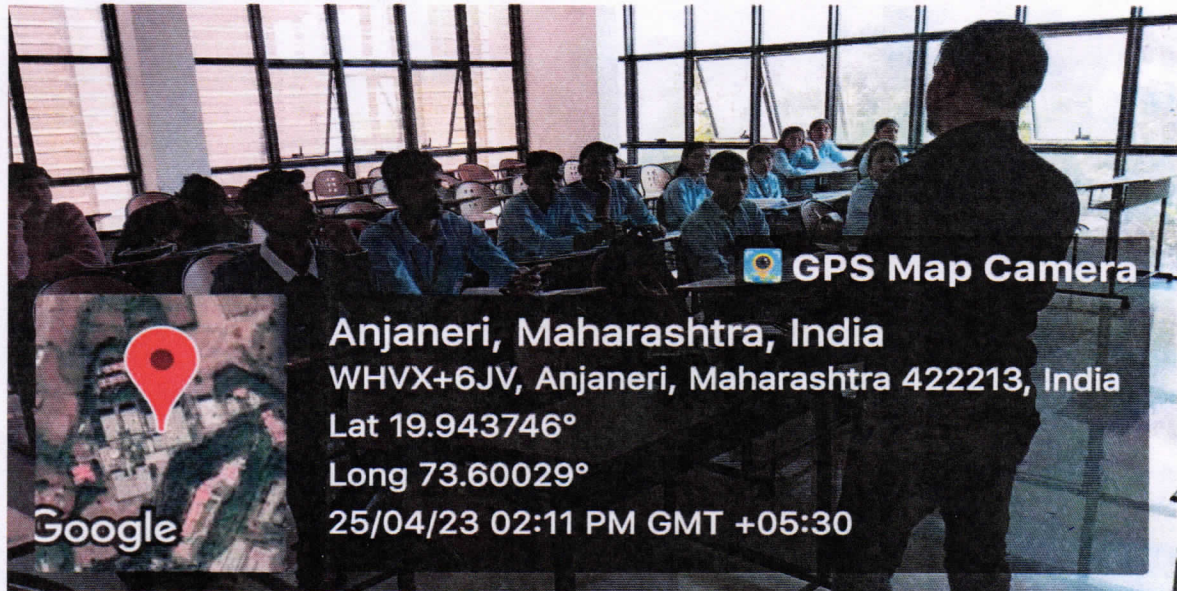


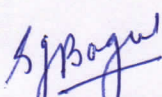
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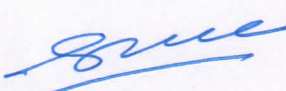
Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)
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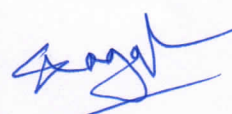


Photographs:




Prof. S. G. Bagul
ASSET Coordinator


Prof. S. B. Borse
HOD, E&TC Dept.


Prof. (Dr.) S. B. Bagal
Principal, LGNSCOE
Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.





Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik – 422 213



Attendance sheet

Title of the program: Seminar on importance of internship

Date : 25/04/23

Time :2pm to 4pm

No.	NAME OF STUDENT
01	Gayatri Ravindra Patil
02	Manav Nitin Mali
03	Pratham Sunil Dusing
04	Sumit Rajendra Datir
05	Jaydip Sandip Hyalij
06	Richa Sudhakar Kothawade
07	Tejaswini Rajendra Khade
08	Kanchan Sukdev Nagare
09	Vaishali Ravindra Kadam
10	Pranjal Sharad Darade
11	Pavan Eknath Savant
12	Aarti Vinayak Jagtap
13	PAWAR DEEPAK ARJUN
14	KHAIRNAR OM SUDHIR
15	KHAN MOHAMMAD ALI NASIR
16	SHAIKH AMAN AKIL
17	JADHAV PALLAVI SHANKAR
18	BHAGADE MANOHAR MINANATH
19	PAWAR RUTUJA CHANDRAKANT
20	BHOSLE PRATIK BHAGWAT
21	MEDHE ABHIJIT RAVIKANT
22	NIKAM OMKAR SUNIL
23	KANOJIYA GAURI RAJESH
24	PATIL KHUSHI HARSING
25	SURYAVANSHI VAIBHAV BHAUSAHEB
26	MAHALE PRATIKSHA PARAJI
27	BHADANE SANIKA RAJESH
28	Kotwal Hrishikesh Rajendra
29	Sawant Sachin MothaBhau
30	Shirsath Vishal Rajaram
31	Ahire Prathamesh Pravin
32	Bhosale Dipesh Sambhaji
33	Gite Pratiksha Anil
34	Deshmukh Harshal Shrikant
35	Tambe Monika Bapurao



Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -One day seminar on importance of internship

Date: -25/04/2023

Time: 2 pm to 4pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The event's content was useful to me.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	The event was well organised.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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5	The event was interesting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name: Gayatri Ravindra Patil
Department: E & TC


Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -One day seminar on importance of internship

Date: -25/04/2023

Time: 2 pm to 4pm

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Name: Vaishali Ravindra Kadam
Department: E&TC

V. Kadam
Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

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Name of the Programme Organised Department: E & TC

Topic: -One day seminar on importance of internship


Date: -25/04/2023

Time: 2 pm to 4pm

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Name: Richa Sudhakar Kothawade
Department: E & TC


Signature



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FEEDBACK FORM

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Name of the Programme Organised Department: E & TC

Topic: -One day seminar on importance of internship

Date: -25/04/2023

Time: 2 pm to 4pm

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5	The event was interesting	Strongly agree	Agree	Neutral	Disagree	Strongly disagree

Name: Jaydip Sandip Hyali
Department: E & TC

J. Hyali
Signature



Please return this form to the co-ordinator at the end of program.

Department of Electronics and Telecommunication Engineering

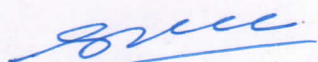
Date: 21/05/2020

Notice

All the students are here by Informed that Department of E&TC Engineering Organized “National Level Technical Symposium TECHNOFEST 2020, SKH Project e-Competition”, In association with association of student of Electronics And Telecommunication (ASSET)

Programme Date: 25th May to 30th June 2020

Venue:-E&TC department



Prof. S. B. Borse
HOD, E&TC Dept.



Prof. (Dr.) S. B. Bagal
Principal,

LGNSCOE, Nashik

Prof.(Dr.) Sahebrao B. Bagal
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Late G. N. Sapkal College of Engineering
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Electronics & Telecommunication Department

National Level technical Symposium TECHNOFEST 2020, SKH Project e-Competition	
Guests: Honorable CMD Dr. Ravindra G. Sapkal	Sem: II
Academic Year: 2019-2020	
Targeted Audience: All Engineering and Diploma Students	Duration: 25 th May to 30 th June 2020
Organizing Body: E&TC Department	Venue: E&TC department
Objectives of EVENT: <ul style="list-style-type: none">➤ To provide an Innovative platform for upcoming engineers to present their ideas and Technical skills by participating in various organized events.	
Brief of EVENT: <p>A National Level Technical Symposium named TECHNOFEST (SKH Project e-Competition) was organized to showcase the overall technical skills of the students from various universities and to encourage interaction among students of different colleges and universities.</p> <p>SKH Project e-Competition was inaugurated by Honorable CMD Dr. Ravindra G. Sapkal, along with Principal Dr. S. B. Bagal and Respective Heads of all the Departments.</p> <p>In E&TC department following events were organized:</p> <ol style="list-style-type: none">Project e-Competition for Degree.Project e-Competition for Diploma <p>In E&TC Department total 200 students participated in above events. Separate Prizes were given to Degree and Diploma Students for Securing first, second and Third Prize.</p> <p>Prize Distribution ceremony was held in college in presence of Hon. CMD Dr. Ravindra G. Sapkal .</p>	



Photographs:

‘सपकाळ’ मध्ये एसकेएच प्रोजेक्ट’ स्पर्धा

४०० विद्यार्थ्यांचा सहभाग : पारितोषिकांचे वितरण, पदवी विभागाचे यश

नाशिक : पुढारी वृत्तसेवा

अंजनेरी येथील कल्याणी चॅरिटेबल ट्रस्ट संचालित सपकाळ कॉलेज हबच्या अभियांत्रिकी महाविद्यालयातर्फे विद्युत विभाग पदविका व पदवीच्या विद्यार्थ्यांसाठी २५ ते २० जुलै दरम्यान ‘ई-लर्निंग प्रोजेक्ट’ अंतर्गत एसकेएच प्रोजेक्ट ई-कॉम्पिटेशन २०२० चे आयोजन केले होते.

संस्थेचे अध्यक्ष व संचालक डॉ. रवींद्र सपकाळ यांच्या मार्गदर्शनाखाली आयोजित केलेल्या या स्पर्धेकरिता राज्यभरातून ४०० विद्यार्थी सहभागी झाले होते. स्पर्धेचा निकाल १७ जुलै रोजी जाहीर करण्यात आला असून, त्यामध्ये



नाशिक : स्पर्धेतील विजेत्यांना पुरस्कार देताना संचालक डॉ. रवींद्र सपकाळ, प्राचार्य डॉ. एस. बी. चागल आदी.

पाटील, निहारी उदय रोकडे यांनी प्रथम, गुरू गोविंद सिंग तंत्रांकितनमधील गौरव रमेश वांसे, वैदिका संजय शिराडे, दीक्षान्त दिनेश हाडके, दीपाली सजौराव

यांनी तृतीय क्रमांक मिळविला.

पदवी विभागानुसार अमरावती येथील पी. आर. पोट अभियांत्रिकी महाविद्यालयाच्या साक्षी हिस्सलकर,

महाविद्यालयातील स्वप्निल भारत ठाकरे, कल्याणी सुभाष मोडिकर, ऋषिकेश मोतीष मोनवणे, वैष्णवी गंगाधर सुर्वेकर यांनी द्वितीय, संगमनेर येथील अमृतवाहिनी अभियांत्रिकी महाविद्यालयाच्या अमित कळारसाहेब पवार, सुरज मोहन पवार, मयूर आप्पासाहेब पवार, अमित प्रकाश पेंटे यांनी तृतीय पारितोषिक मिळविले. या स्पर्धेसाठी पदविका व पदवी या पदांसाठी विजेत्यांना बक्षीय स्वरूपात रोख रक्कम व स्वतः सहभागी स्पर्धकांना ई-प्रमाणपत्र देण्यात आले.

डॉ. रवींद्र सपकाळ यांनी सर्व विद्यार्थ्यांचे अभिनंदन केले. प्राचार्य डॉ.





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Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



Winners Name

Degree:

Number	College Name	Project Name	Student Name
1 st winner	SKNSITS, Lonavala, Pune	Human Powered Power Bank	1. Hemant Shantaram Raut
2 nd winner	Don Bosco College of Engineering, Fatorda, Margao, Goa	Automated Plant Monitoring Robot	1.Kowshik Kolvekar
			2. Mohit Naik
			3. Sahil Lotlikar
			4.Ashwin Faldesai
3 rd winner	Late G N Sapkal College of Engineering, Nashik	IOT based border alert system for fisherman	1. Dhanashri Pundlik Badgujar
			2.Kalpesh Sudhakar Jadhav
			3. Kajal Namdev Bhamare





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Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



Diploma :

Number	College Name	Project Name	Student Name
1 st winner	Government polytechnic Mumbai	Smart LC	I).Aishwarya Birambole
			II)Arpita Kar
			III)Aditi Pawar
2 nd winner	Amrutvahini polytechnic Sangamner	IOT based smart segregation dustbin for clean india	I).Pradnya Sangale
			II)Vaishnavi Avhad
3 rd winner	K.K.Wagh polytechnic Nashik	Smart Home Automation	I) Jayesh Vyavahare
			II)Vishvesh Chinchore
			III)Vedang Jadhav

Prof. S. B. Borse
HOD, E&TC Dept.

Prof. (Dr.) S. B. Bagal
Principal,
LGNSCOE, Nashik

Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.





Department of Electronics and Telecommunications Engineering

SKH Project E Competition

B.Sc./Diploma

Sr. No	College name	Name of the Student	Title of project	Concept (10)	Project Status (10)	Description/Explanation (20)	Result/Output (10)	Total (50)	Rank
1	CP. mumbai	Aishwarya Birambale	smart LC.	9	9	15	9	42	01.
2	AVCOE.	Sangale Pradnya	IOT based smart segregation dustbin	9	8	17	7	41	02
3	KKW Nashik	Jayesh vyavhare.	Smart home automation	7	8	14	9	38	03
4	CP.	Sarabottam Durodarshi	Packet delivery drone	8	8	12	8	36	04
5	Anale Poly, Vashi	Aakanksha Jadhav.	Automated visitor counters	7	7	13	06	33	05
6	Mahavir Poly.	Pooj Mahajan	Digital notice board	6	8	12	06	30	06
7	AVCOE.	Sangale piya	Solar based Automatic water level	7	7	11	04	29	07.
8	CP. Aurangabad	Tarmay Ausamal.	Home Automation	5	6	9	6	26	08
9	Aravali Sobind Nashik	Vaibhav Ahir.	Smart mirror using raspberry pi	5	5	10	5	25	09.
10									
11									
12									
13									
14									
15									

Staff 1 Mrs. A. M. Borade Coordinator Mrs. M. S. Borse
2 M. K. J. Mahajan
3 Mrs. M. S. Borse

Sucee





KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

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Department of Electronics and Telecommunication Engineering

SKH Project e-Competition Degree winner list

Sr. No.	Registration No.	Name of Student	Name of College	Project Title	Concept (10)	Project Status (10)	Explanation (20)	Result/Output (10)	Total (50)	Rank/Remark
1	Dec_107	1. Hemant Shantaram Raut	SKNSITS, Lonavala, Pune	Human Powered Power Bank	10	10	20	10	50	1
3	Dec_81	1. Kowshik Kolvekar 2. Mohit Naik 3. Sahil Lotlikar 4. Ashwin Faldesai	Don Bosco College of Engineering, Fatorda, Margao, Goa,	Automated Plant Monitoring Robot	8	10	20	10	48	2
5	Dec_95/125	1. Dhanashri Pundlik Badgujar 2. Kalpesh Sudhakar Jadhav 3. Kajal Namdev Bhamare	Late G N Sapkal College of Engineering, Nashik	Iot based border alert system for fisherman	9	10	18	10	47	3

B. B. Borse

Prof. S.B. Borse
H.O.D - E&TC

Prof. Dr. S. B. Bagal

Prof. Dr. S. B. Bagal
Principal





KALYANI CHARITABLE TRUST'S

LATE G. N. SAPKAL COLLEGE OF ENGINEERING

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Department of Electronics and Telecommunications Engineering

SKH Project e-Competition Diploma winner list

Sr.No	Registration no	Name of the college	Name of the Student	Title of project	Concept (10)	Project Status (10)	Description/Explanation (20)	Result/output (10)	Total	Rank
1	Dip_20	Government Polytechnic Mumbai	1.Aishwarya Mahadeo Birambale 2.Arpiita Apurba Kar 3.Aaditi Deepak Pawar	SMART LC	9	9	15	9	42	1
2	Dip_15	Amrutvahini polytechnic, sangamner	1.SANGALE PRADNYA AMRUTRAO 2.Avhad Vaishnavi Gorakhnath	IOT Based Smart Segregation dustbin for clean India	9	8	17	7	41	2
3	Dip_34	K.K. Wagh Polytechnic, Nashik	1.Jayesh Rajendra Vyavhare 2.Vishvesh Shantaram Chinchore 3.Vedang Suresh Jadhav	Smart Home Automation	7	8	14	9	38	3

S. B. Borse

Prof.S.B.Borse

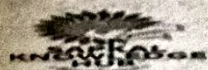
HOD

S. B. Bagal

Prof. (Dr) S. B. Bagal

Principal





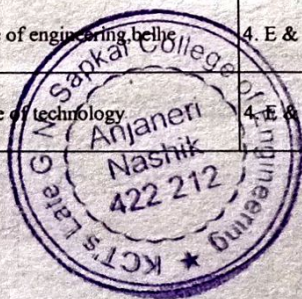
**Kalyani Chaitanya Trust's
Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



**Department of Electronics and Telecommunication Engineering
SKH Project e-Competition (Degree)**

Sr. No.		Time stamp	E.mail Address	Diploma/ Degree	Name of College	Branch	Project Title	No. of Group Members	Full Name of Group Member 1	Contact No. of Group Member 1
Dee_1	1	5/22/2020 16:17:37	ankita.sonje1416@gmail.com	Degree	Ankita Ashok Sonje	4. E & TC Engineering	Wifi control Lown Mover with grass collector	3	Ankita Ashok Sonje Sonal trambak lagad Priya sanjay pawar	9763686399 9075186324 8180839054
Dee_2	2	5/22/2020 16:22:07	netramemane1212@gmail.com	Degree	Sinhgad institute of technology and science Narhe	4. E & TC Engineering	Embedded system for automated monitoring of foot ulceration in diabetic patients using flexi force sensors	4	Netra Balasaheb Memane Dnyaneshwari B. mundhe Jyoti Mali Aishwarya Bhaswande	7083568495 8830896998 8308330705 8087232135
Dee_3	3	5/22/2020 16:25:16	electronicckt1994@gmail.com	Degree	Vidyaniketan college of Enggineering	4. E & TC Engineering	IOT based data logger system with home automation	4	Surte Vaishali gautam Jadhav harshada uttam Bhor sneha chandrakant Narawade Nilima Sunil	9112369192 8796969524 9096338794 7219534390
Dee_4	4	5/22/2020 17:01:39	yogeshsarate2302@gmail.com	Degree	Late G.N. Sapkal College of Engineering Nashik	4. E & TC Engineering	Model of Rover pragyan	4	YOGESH T. Sarate Akshay Dattu Jadhav Suraj Dilip Navale Pragati Kiran Nemade	9158434407 7030520386 9545699081 7261929408
Dee_5	5	5/22/2020 17:15:40	rushabhsurana147@gmail.com	Degree	KK Wagh College of Engineering	4. E & TC Engineering	Dynamic Website for Campus Recruitment Management	1	Rushabh Ashish Surana	8793633724
Dee_6	6	5/22/2020 17:28:29	shrushkumbhar74@gmail.com	Degree	PCCOER	4. E & TC Engineering	Sign language communication with dumb and deaf people	3	Shrushti Sanjay Kumbhar Manisha kamble Sana patil	9130264393 8788711276 7720861453
Dee_7	7	5/22/2020 17:31:47	vijaymakune20366@gmail.com	Degree	SNJBs COE Chandwad	4. E & TC Engineering	IOT based pick and place robot	3	Vijay Vishnu Makune Pooja malvi Vanita Gundgal	7743810982 7972839533 1234567890
Dee_8	8	5/22/2020 17:41:37	Rohitrahinj39@gmail.com	Degree	Vikhe Patil Collage Of Engineering ahmednagar	4. E & TC Engineering	IoT Based Gas and fire Accident Avider System	2	Rahinj Rohit Zumbar Aniket Munot	8888438955 8888438955
Dee_9	9	5/22/2020 17:43:10	gayatriwagh5498@gmail.com	Degree	Sanghavi College of Engineering	4. E & TC Engineering	Militari Robot Using M2M Protocol	4	Gayatri Dilip Wagh Swati Jalindar Bodake Payal Sanjay Jadhav Kanchan Dhanraj Patil	9763504487
Dee_10	10	5/22/2020 17:49:55	omkard.kanse@gmail.com	Degree	Samarth college of engineering, belhe	4. E & TC Engineering	Smart Mouse	2	Swapnil Pandurang Naikade Omkar Dattatray Kanse	9552754893 8451084212
Dee_11	11	5/22/2020 17:55:07	jotwanisaurabh123@gmail.com	Degree	Jhulelal Institute of technology Anjaneri	4. E & TC Engineering	Home automation using google assistant	1	Saurabh R. Jotwani	9156824203



Dee_12	12	5/22/2020 18:12:11	mahaleyogita15@gmail.com	Degree	LOGMEER	4. E & TC Engineering	Smart ambulance	4	Mahale yogita Annaji Komal kanojiya Shubhangi more Gayatri namdas	9764615718 7218128519 7065341716 88865416678
Dee_13	14	5/22/2020 18:22:07	mayurinaik04@gmail.com	Degree	Amrutvahini College of engineering sangamner	4. E & TC Engineering	Voice operated robotic car with embedded technology	4	Naik Mayuri Bapusaheb Susre Swati Namdev Vitnor Pooja Kadubal Jadhav Pooja Ashok	7028546814 9881859025 8308533672 8530182408
Dee_14	15	5/22/2020 18:49:11	rajendragiri181@gmail.com	Degree	Amrutvahini college of engineering , Sangamner	4. E & TC Engineering	IOT Based Smart Irrigation and Tank Monitoring system	3	Apurva Rajendra Giri Ankita Vijay jagtap Kajal Balasaheb Phapale	8208098220 9284128620 9146414517
Dee_15	16	5/22/2020 18:57:49	siddhubidwe1997@gmail.com	Degree	Amrutvahini College Of Engineering Sangamner	4. E & TC Engineering	Home Made Cooler Using Water Drum	4	Siddhesh Balasaheb Bidwe Nannar Vinayak Jayram Khemnar Somnath Umaji Dive Sandeep Rangnath	8379870803 708301165 9604598127 9075708241
Dee_16	17	5/22/2020 19:03:07	tejas.khairnar19@vit.edu	Degree	VIT pune	4. E & TC Engineering	FIYOWA	3	Tejas Sanjay Khairnar Om Khairate Rutuja Khairate	8668538753 8459471384 9762921335
Dee_17	18	5/22/2020 19:23:24	vilaslandage3@gmail.com	Degree	Amrut vahini college of engineering	4. E & TC Engineering	Password based door lock system	3	Kokane prachiti anil Hilawale dhanashri Shubhangi vilas landge	7499870356 9763853641 9834903521
Dee_18	19	5/22/2020 19:26:03	prashantdahifale1997@gmail.com	Degree	Vidyaniketan college of engineering	4. E & TC Engineering	IOT based motor monitoring system	3	Dahifale prashant baban Zirpe asaram kadu Bhor vaishali rajendra	8378804816 9552625706 9960313364
Dee_19	20	5/22/2020 19:28:30	swapnilnaikade1234@gmail.com	Degree	Samarth College of Engineering, Belhe	4. E & TC Engineering	Smart Mouse	2	Swapnil Pandurang Naikade Omkar Dattatray Kanse	9552754893 8451084212
Dee_20	21	5/22/2020 19:45:18	datepoonam8498@gmail.com	Degree	SCOE, Belhe	4. E & TC Engineering	Tactical Robot	3	Punam Balasaheb Date Gajre reshma Gopale Reshma	7888290372 8600772880 8830057200
Dee_21	22	5/22/2020 20:15:31	dhanshribarkate1999@gmail.com	Degree	MKSSS's Cummins College of Engineering for women karvenagar, pune	4. E & TC Engineering	Smart Evidence collection system	3	Dhanshri Dharmraj Barkate Juilee Jivandhar Patil Shraddha Anil Andhale	7448007143 7057188619 8308417354
Dee_22	24	5/22/2020 20:35:50	harshadaujadhav88@gmail.com	Degree	Vidya Niketan college Of Engg	4. E & TC Engineering	IOT BASED ENVIRONMENT DATA LOGGER SYSTEM WITH HOME AUTOMATION	4	Jadhav. Harshada Uttam Bhor sneha Chandrakant Surte Vaishali Gautam Nalawade Nilima sunil	8796969524 8975714911 9112369192 7219534390
Dee_23	25	5/22/2020 20:42:54	ruchitayadav120@gmail.com	Degree	K.K.WAGH INSTITUTE OF ENGINEERING EDUCATION AND RESEARCH	4. E & TC Engineering	Hand gesture controlled wheelchair for physically handicapped person.	2	Ruchita Yadav Pooja wagh	8999491068 7767053918
Dee_24	26	5/22/2020 20:47:21	shubhampatil00.sp@gmail.com	Degree	PCCOE, NIGDI	4. E & TC Engineering	Monitoring of hydroponics system using IoT Technology	3	Animesh Uttekar Nivesh Patil Shubham patil	8208946903 8378992698 8208946903
Dee_25	30	5/22/2020 19:06:07	poonamjadhav22111999@gmail.com	Degree	VPKBIET baramati	4. E & TC Engineering	Smart dustbin	3	Poonam Shivaji Jadhav Poonam Shivaji Jadhav Poonam Shivaji Jadhav	7745005250 7745005250 7745005250



Dee_26	31	5/22/2020 22:36:16	supriyakirdak17@gmail.com	Degree	Vidya Pratishthana's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati	4. E & TC Engineering	Smart Blind Stick	1	Supriya Dilip Kirdak	7219044494
Dee_27	32	5/22/2020 22:38:45	prasadpachankar1996@gmail.com	Degree	Pravara Rural Engineering College, Loni	4. E & TC Engineering	Intelligent Cargo Management System using Arduino	4	Prasad O. Pachankar Jadhav Akash Balshiram Kedare Sandip Balu Mandlik S B	7709626795 885891098 8999697388 7709626795
Dee_28	33	5/22/2020 23:02:00	zasaram1998@gmail.com	Degree	Vidya Niketan College of engineering bota	4. E & TC Engineering	IoT based motor monitoring system	3	Zirpe Asaram kadu Dahifale Prashant baban Bhor Vaishali Rajendra	9552625706 8378804816 9960313364
Dee_29	34	5/23/2020 8:10:11	akashyadav2422@gmail.com	Degree	G.H raisoni collage of engineering and management pune	4. E & TC Engineering	Cloud-based data center in vpn	3	Vishal vithekar Shivshankar vighne Akash Yadav	7350504884 9881916525 8888950452
Dee_30	35	5/23/2020 8:23:22	bhaleraosagar583@gmail.com	Degree	MGM'S Javaharlal Neharu Engineering College Aurangabad	4. E & TC Engineering	Pick and place robot	1	Sagar B.Bhalerao	8796159450
Dee_31	36	5/23/2020 8:37:51	vishalvethekar52@gmail.com	Degree	G H Raisoni College Of Engg ,Pune	4. E & TC Engineering	Cloud Based Datacenter in Virtual Private Network	3	Vishal Narayan Vethekar Akash Ramesh Yadav Shivshankar Ashok Vighne	7350504884 8888960452 9881916525
Dee_32	37	5/23/2020 9:52:36	divya1471998@gmail.com	Degree	Shri Shivani Vidya prasarak sansta college of engineering	4. E & TC Engineering	Audino based scrolling on p10 LED display	4	Divya Nandlal Patil Bhagyashree Sanjay patil Devayani Suresh patil Aarti lotan mahajan	9158508860 9145706568 8830821462 9607335594
Dee_33	38	5/23/2020 11:16:19	priyankarathod0108@gmail.com	Degree	A.G.Patil	4. E & TC Engineering	Cell Phone Detector	2	Priyanka Kushinath Rathod Poonam Nagnath Mirje	9623583270 9623583270
Dee_34	39	5/23/2020 11:16:59	madhurikale0211@gmail.com	Degree	kale madhuri pundlik	4. E & TC Engineering	coin based mobile changer	3	kale madhuri pundlik Sonali vaishali	7083510592 9284331019 7057372011
Dee_35	40	5/23/2020 12:01:55	sanjayjamdar3121@gmail.com	Degree	HSBPVT'S Parikrama GOI COE kashti	4. E & TC Engineering	Automatic Grass Cutter Robot Based on IoT	3	Suvarna Sanjay Jamdar Shelar Priyanka Dattatreya Chakane Ashvini Ramesh	9673834045 9767188174 9673080589
Dee_36	41	5/23/2020 12:19:32	vanitakolhatkar0@gmail.com	Degree	HSBPVT PARIKRAMA COLLEGE OF ENGINEERING KASHTI	4. E & TC Engineering	IOT BASED EARLY FLOOD DETECTION	3	Vanita Shahaji Kolhatkar Pooja Abasaheb Dangade Yogita Dashrath Chaudhari	8482908460 7350995650 9096107837
Dee_37	42	5/23/2020 13:47:58	durgaajabe99@gmail.com	Degree	Dr.D Y Patil school of engineering lohegaon,pune	4. E & TC Engineering	IoT based Heart monitoring and disease prediction system	3	Durga Ajabe Neelam Mahamuni Sayali Lande	8928243138 8149173225 7558698065
Dee_38	43	5/23/2020 14:03:21	shwetabidwe2018@gmail.com	Degree	Matoshri college of engineering and research centre,eklahare	4. E & TC Engineering	Automatic Manhole Opener	4	Nikita Bhausaheb Deore Bhakti Shrikant Agiwal Harshal Totaram Patil	9767626301 9075777801 7057238093
Dee_39	44	5/23/2020 15:31:03	pallavivthengal@coep.sv.ac.in	Degree	Sveri college of engineering pandharpur	4. E & TC Engineering	Home security using email alerts	3	Thengal pallavi vishwas Ashwini Bhausaheb patil Priyanka satish mane	9325804818 9172412763 7821991172
Dee_40	45	5/23/2020 18:02:29	bhagyashelar16@gmail.com	Degree	Gokhale education society's R.H.Sapat college of Engineering, Management Studies and Research, Nashik-5	4. E & TC Engineering	"Design, simulation and Development of 2GHz Microstrip Branch-Line Coupler for RF/Microwave Application"	3	Shelar Bhagyashree Dinkar Sonar Bhakti Anil Sonje Mayuri Tukaram	7057852055 7083829998 9022653811



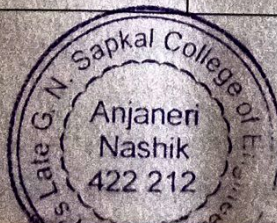
Dee_41	46	5/23/2020 19:37:00	prajaktadyadav@coep.Sv eri.Ac.In	Degree	sveris college of engineering pandharpur	4. E & TC Engineering	embedded based project	2	mayuri arvind more yadav prajakta dharmaraj	7378551047 8605139084
Dee_42	47	5/23/2020 20:04:21	nikitakothule811@gmail. com	Degree	Matoshri college of engineering and research center nashik	4. E & TC Engineering	PIR Sensor based security alarm system using PIC Controller	3	Kothule Nikita Balasaheb Pekhale Tejaswini Sanjay Patil Aditi Sunil	9326385363 8999874009 7083408993
Dee_43	48	5/23/2020 21:22:11	sudhirshinde855@gmail. com	Degree	Matoshri college of engineering and research centre nashik	4. E & TC Engineering	Early flood detection and alarm system using IoT	3	Shinde Sudhir Madhukar Galande Abhishek Ramesh Kotwal Abhishek B.	7083403101 8600656550 7757868001
Dee_44	49	5/23/2020 21:38:29	sandeepkolhal619@gmai l.com	Degree	JSPM Narhe Technical Campus, Pune	4. E & TC Engineering	IOT-Fogg based hypertension attack identification and Monitoring	1	Sandeep Vitthal Kolhal	9960374589
Dee_45	50	5/23/2020 21:42:32	walanjkarkomal2403@g mail.com	Degree	Modern education society college of engineering, pune	4. E & TC Engineering	3D printing with recycled trash	4	Walanjkar komal sunil Priyanka khandagale Sagar sherkar Vasim tamboli	7066011734 9307377381 7875976715 9595653444
Dee_46	51	5/23/2020 22:28:44	vaitya797@gmail.com	Degree	PVG COE, Nashik	4. E & TC Engineering	Smart solar water dispenser	3	Vaidya Shubham Dashrath Goud Nikhil Nemade Parth	8007886720 9860000876 8329552790
Dee_47	52	5/24/2020 0:52:09	nachiketmaid@gmail.co m	Degree	Modern Education Society College Of Engineering,Pune	4. E & TC Engineering	IOT based bomb defusing BOT	3	Nachiket Vijay Maid Nausheen Mubarak Shaikh Prathamesh Sham pandit	8983125428 8390571588 8007527371
Dee_48	53	5/24/2020 1:07:33	akshayrajguru31@gmail. com	Degree	Pune vidhyarthi griha College of engineering, nashik.	4. E & TC Engineering	Vehicle Black box System	3	Akshay Subhash Rajguru Darshan Narendra Garge Nikita C. Sadawarte	7276747471 8237361212 9356365616
Dee_50	55	5/24/2020 7:48:04	shubhamkawade2020@g mail.com	Degree	Amrutvahini collage of engineering sangamner	4. E & TC Engineering	Aromatic control upper depper upcoming vehacal light	2	Shubham Rajendra kawade Kedar Saurabh lahanu	8796768143 8796768143
Dee_51	56	5/24/2020 7:51:27	pratukawade@gmail.com	Degree	Amrutvahini collage of engineering,sangamner	4. E & TC Engineering	Biometric attendance on classroom	3	Kawade Pratibha Sanjay Kale Santosh Hase shubham	7083238385 7083513618 8796768143
Dee_52	57	5/24/2020 11:37:56	vaishnavibagul4444@gm ail.com	Degree	Sandip institute of engineering and management	4. E & TC Engineering	IOT based Home automation system	3	Vaishnavi Ravindra Bagul Seema D. medage Pooja jadhav	7741956350 7774846765 9637734824
Dee_53	58	5/24/2020 11:47:05	rajshreejadhav78@gmail. com	Degree	PVGCOEN	4. E & TC Engineering	SMART BUILDING USING ARDUINO	1	RAJSHREE DILIP JADHAV	9604217616
Dee_54	59	5/24/2020 12:41:56	manesuhass1999@gmail.c om	Degree	MGM jawaharlal nehru engineering college. Aurangabad	4. E & TC Engineering	Pic and place robot	4	Suhas Shahu Mane Sachin Balu Pawar Chanchal shrawan abhang Namrata bhagwat sonwane	8830042977
Dee_55	61	5/24/2020 18:40:27	zaidkhan3112000@gmai l.com	Degree	Atharva College of Engineering	4. E & TC Engineering	Autonomous Vaccum cleaner Robot	2	Zaid Khan Parth Vibhandik	8693074023 7715998308
Dee_56	63	5/24/2020 20:40:56	ashwininath653@gmail. com	Degree	Sandip institute of engineering and management	4. E & TC Engineering	Vehicle detection in fog using lidar	2	Anagha Nikumbh Ashwini Bhaskar Nathe	8007567108



Dee_57	64	5/24/2020 20:53:54	dineshpnimone@gmail.com	Degree	J. N. E. C Aurangabad	4. E & TC Engineering	Auto water level on off starter	1	Dinesh Nimone	9922849012
Dee_58	65	5/24/2020 21:04:50	jeetsumanto123@gmail.com	Degree	Fr. Conceicao Rodrigues College of Engineering	4. E & TC Engineering	IoT based Lehra Machine	1	Sumanto Kar	7718065095
Dee_59	66	5/25/2020 0:52:27	prasad.sangale11@gmail.com	Degree	Government college of engineering and reasearch avasari khurd	4. E & TC Engineering	Android diagnostic testing	1	Prasad Anil sangale	9673091445
Dee_60	67	5/25/2020 8:29:37	sandeepkolhal619@gmail.com	Degree	JSPM Narhe Technical Campus, Pune	4. E & TC Engineering	IOT-Fog base hypertension attck identification and monitoring.	1	Sandeep Virthal Kolhal	9960374589
Dee_61	68	5/25/2020 10:05:35	sandeepbillale96@gmail.com	Degree	Sandip institute of technology and research centre Nashik	4. E & TC Engineering	GSM based LPG monitoring system	3	Sandeep Venkatrao Billale Bhupesh Chaudhari Abhijit Shinde	9766687468
Dee_62	69	5/25/2020 10:07:45	pallavibadgujar09@gmail.com	Degree	Sandip Institute Of Technology & Research Centre, Nasik.	4. E & TC Engineering	Network Design For College Campus.	3	Pallavi Ravindra Badgujar Swapnali Shankar Borade Ankita Babasaheb Nirmal	7499028972
Dee_63	70	5/25/2020 10:30:05	aviratlabhade4101@gmail.com	Degree	K. K. Wagh Institute of Engineering Education and Research, Nashik	4. E & TC Engineering	Automized Car	4	Avirat Labhade Yash Sangale Tejas Chaudhari Ashish Verulkar	9423735448
Dee_64	71	5/25/2020 10:35:17	juimulik97@gmail.com	Degree	Sant gajanan Maharaj college of engineering,mahagaon	4. E & TC Engineering	Heart monitoring using Artificial intelligence and interactive voice response system	3	Jui Parasharam Mulik Poonam Balkrishna Khade Jyoti Mahadev Khot	7709823573
Dee_65	72	5/25/2020 11:11:00	pratikshanavale28@gmail.com	Degree	Amrutvahini college of engineering	4. E & TC Engineering	Agriculture enhancement using raspberry-pi	4	Navale Pratiksha Prakash Pataskar Shweta Ram Lande Nikita Sampat Patil Tejas Subhash	7028406141
Dee_67	75	5/25/2020 12:21:00	sminakshee22@gmail.com	Degree	MITCOE pune	4. E & TC Engineering	Traffic control system using barricade	3	Minakshee Ramdas Suryawanshi Poonam gajanan wagavakar Shweta shashikant chendke	8459326271
Dee_68	76	5/25/2020 12:28:36	mahtejaswini101@gmail.com	Degree	Sandip Institute of Technology & Research Centre Nashik	4. E & TC Engineering	Industrial gas leakage detection & safety	3	Tejaswini Vijay Mahajan Akshay Deepak Rajmane Rahul Bagul	9834763511
Dee_69	77	5/25/2020 12:29:46	pratikshabhalerao2019@gmail.com	Degree	Amrutvahini college of engineering Sangamner	4. E & TC Engineering	Smart helmet for Mining worker's	2	Pratiksha Rajesh Bhalerao Borude Payal Balasaheb	8830489835
Dee_70	1	5/25/2020 16:21:10	gayatrighangale146@gmail.com	Degree	Sandip Foundation	4. E & TC Engineering	IOT BASE E-HEALTH MONITORING SYSTEM	3	Gayatri Balasaheb Ghangale Ashwini Tanaji Jadhav Jagruti Arun Bachhav	9765839320
Dee_71	2	5/25/2020 16:41:31	ashugodse5@gmail.com	Degree	Sandip foundation's, sandip institute of engineering and management, nashik	4. E & TC Engineering	Smart classroom with intelligent projector	3	Ashwini Somnath Godse Samruddhi Nitin Gangurde Shweta Ramesh Shardul	7776867418
Dee_72	4	5/25/2020 19:10:32	pratikshagawali1998@gmail.com	Degree	Vidya Pratishthan's Kamalnayan Bajaj Institute Of Engineering And Technology Baramati	4. E & TC Engineering	Accident Prevention By Using Smart Helmet	3	Apurva Jagtap Supriya Jadhav Pratiksha Gawali	8975924165



Dee_73	5	5/25/2020 21:12:47	dokeroocha@gmail.com	Degree	MET Bhujbal Knowledge City, Institute of Engineering	4. E & TC Engineering	Innovative Breast cancer Detector using Micro-Strip Patch Antenna	3	Shravani Ravindra Bhole Dipika Bhagvan Jadhav Roocha Balasaheb Dake	9970093948
Dee_75	10	5/26/2020 12:22:12	poojaabaad@coep.sveri.ac.in	Degree	Sveri's college of engineering pandharpur	4. E & TC Engineering	IoT based health monitoring system using ARDUINO	3	1. Pooja Arjun Baad Pooja Anil Ghadage Supriya Sayaji Parbat	9511656461
Dee_76	11	5/26/2020 12:24:28	malkarpooja5@gmail.com	Degree	Sandip foundation	4. E & TC Engineering	Mobile charging using pressure energy	3	Malkar Pooja Eknath Kanchan hiranman satpute Sudarshan Rameshwar	8308510408
Dee_77	12	5/26/2020 12:54:49	rohitpagare389@gmail.com	Degree	Sanjivani college of engineering, Kopergaon	4. E & TC Engineering	Wireless transmission of the electricity	1	Rohit Sunil Pagare	7083438387
Dee_78	13	5/26/2020 14:08:44	gayatriwagh5498@gmail.com	Degree	Sanghavi College of Engineering	4. E & TC Engineering	Militari Robot Using M2M Protocol	4	Gayatri Dilip Wagh Swati Jalindar Bodake Kanchan Dhanraj Patil Payal Sanjay Jadhav	9763504487
Dee_79	14	5/26/2020 14:15:53	vanitakolhatkar0@gmail.com	Degree	HSBPVT PARIKRAMA COLLEGE OF ENGINEERING KASHTI	4. E & TC Engineering	IOT BASED EARLY FLOOD DETECTION	3	Vanita Shahaji Kolhatkar Pooja Abasaheb Dangade Yogita Dashrath Chaudhari	8482908460
Dee_80	15	5/26/2020 14:31:53	amolkbhasre3366@gmail.com	Degree	Sapkal Knowledge Hub	4. E & TC Engineering	Raspberry Pi Based Smart Reader for visually impaired people's	3	Amol Krishna Bhasre Devidas Arjun Jagtap Swapnil Keshav Gaiwad	7972066836
Dee_81	16	5/26/2020 14:34:09	kow17shik@gmail.com	Degree	Don Bosco College of Engineering, Fatorda, Margao, Goa, 403602.	4. E & TC Engineering	Automated Plant Monitoring Robot	4	Kowshik Kolvekar Mohit Naik Sahil Lotlikar Ashwin Faldesai	8668427345
Dee_82	17	5/26/2020 14:41:43	prajapatigiri38@gmail.com	Degree	Sree Chaitanya institute of technological science karimnagar	4. E & TC Engineering	Home security system	1	girirajkumar	1
Dee_83	1	5/26/2020 17:00:43	rohiniwatpade@gmail.com	Degree	Sanghavi college of engineering nashik	4. E & TC Engineering	Bats detection and repellent system	1	Rohini Bharat Watpade	9011649364
Dee_84	2	5/26/2020 18:52:56	nikitapadol4@gmail.com	Degree	Amrutvahini College of engineering Sangamner	4. E & TC Engineering	Medicine vending machine	4	Nikita Kailas Padol Ishwari Baban Shinde Rajashree Vitthal Shelke Ashwini Dagadu Shinde	9767091552
Dee_85	3	5/26/2020 19:16:32	chaudharipraful66@gmail.com	Degree	Pravara Rural Engineering College	4. E & TC Engineering	Landmine detection system using arm	3	Chaudhari Praful Vilas Deshpande Pranav Sanjay Wankhede Atharva Purushottam	9561631890
Dee_86	4	5/26/2020 20:01:02	shubhangidomale430@gmail.com	Degree	Parikrama college of engineering	4. E & TC Engineering	Smart dustbin with lot notification	1	Shubhangi Appasaheb Domale	7822855497
Dee_87	5	5/26/2020 23:15:59	rohankadam82455@gmail.com	Degree	Shah & anchor kutchhi engineering college	4. E & TC Engineering	lot Based Parcel Drop Box System	4	Rohan Kadam Kavish jain Kiran lokare Krushankant shinde	8655323569



Dee_88	6	5/27/2020 9:41:35	premrajdeore56@gmail.com	Degree	SSVPS bapusaheb shivajirao Deore College of engineering dhule	4. E & TC Engineering	Hemisphere solar water heater system	4	Dhanashri Ramesh Gite Mahendra Shantaram Patil Pavan Dilip Patil Deore Premraj Sharad	9763514353
Dee_89	9	5/27/2020 10:56:19	pratukawade@gmail.com	Degree	Amrutvahini collage of engineering sangner	4. E & TC Engineering	Biometric attendance for classroom	3	Kawade Pratibha Sanjay Kale santosh Hase shubham	7083238385
Dee_90	10	5/27/2020 11:25:34	dangesnehal97@gmail.com	Degree	MESCOE	4. E & TC Engineering	Blind people shopping app	3	Snehal Jaysing dange Rucha dhmadher Vijaya madane	9552013045
Dee_91	11	5/27/2020 11:58:30	subramaniamsudhish3@gmail.com	Degree	VIT University	4. E & TC Engineering	FetchZo	1	Sudhish Subramaniam	9594322793
Dee_92	14	5/27/2020 13:36:17	rajashreeshelke767@gmail.com	Degree	Amrutvahini college of engineering , sangamner	4. E & TC Engineering	Medicine Vending Machine	4	Shelke Rajashree Vitthal Padol Nikita Kailas Shinde Ashwini Dagadu Shinde Ishwari Baban	9146487005
Dee_93	15	5/27/2020 14:32:17	sonawanesr86@gmail.com	Degree	Sir Visvesvaraya institute of technology chincholi nashik	4. E & TC Engineering	Microcontroller Systems	1	Nayan kakad	8668345351
Dee_94	17	5/27/2020 15:43:58	tushjoshi7@gmail.com	Degree	K. K. Wagh Institute Of Engineering Education And Research	4. E & TC Engineering	Passenger Pick Up System	3	Tushar Sanjay Joshi	7350022749
Dee_95	18	5/27/2020 15:57:52	dhanu16598poo@gmail.com	Degree	Sapkal knowledge hub	4. E & TC Engineering	IoT based border alert system for fisherman	3	Dhanashri Pundlik Badgujar	7387069162
Dee_96	2	5/28/2020 0:29:47	rahulshirsath81@gmail.com	Degree	Pune vidyarthi grihas collage of engg nashik	4. E & TC Engineering	Automatic ambulance rescue system with intelligent traffic light system	2	Rahul popat shirsath	8329802107
Dee_97	3	5/28/2020 10:27:45	shindeka222@gmail.com	Degree	Amrutvahini college of engineering sangamner	4. E & TC Engineering	Electric power generation through piezoelectric sensor	3	Shinde Kavita navnath	9604480528
Dee_98	4	5/28/2020 11:00:07	shewaleakshay55@gmail.com	Degree	Kj college of engineering and management research pune	4. E & TC Engineering	Automatic power factor correction and energy controlled monitoring system.	3	Akshay Ankush Shewale	8407965652
Dee_99	5	5/28/2020 14:15:34	gayatriwagh5498@gmail.com	Degree	Sanghavi College of Engineering	4. E & TC Engineering	Militari Robot using M2M Protocol	4	Gayatri Dilip Wagh	9763504487
Dee_100	6	5/28/2020 14:20:00	chintawark@gmail.com	Degree	Modern Education Societys college of Engineering, Pune	4. E & TC Engineering	IoT and Android Based Agricultural Robotic System	3	Kirti chintawar	8793315376
Dee_101	1	5/28/2020 14:15:34	gayatriwagh5498@gmail.com	Degree	Sanghavi College of Engineering	4. E & TC Engineering	Militari Robot using M2M Protocol	4	Gayatri Dilip Wagh	9763504487
Dee_102	2	5/28/2020 14:20:00	chintawark@gmail.com	Degree	Modern Education Societys college of Engineering, Pune	4. E & TC Engineering	IoT and Android Based Agricultural Robotic System	3	Kirti chintawar	8793315376



Dee_103	3	5/28/2020 17:41:20	rohitprajapati029@gmail.com	Degree	International center of excellence in engineering and management	4. E & TC Engineering	Iot based automatic hand sanitizer machine	1	Rohit Subhashchand Prajapati	7020818544
Dee_104	6	5/28/2020 23:02:38	aswathprakash23@gmail.com	Degree	MIT ADT University	4. E & TC Engineering	Vehicle Speed Detection with Safety System in Hair Pin Bend Area	3	M.R.O. Aswath Prakash	9421484510
Dee_105	7	5/29/2020 2:16:14	durgaajabe99@gmail.com	Degree	Dr.D Y Patil school of engineering, Lohegaon, pune	4. E & TC Engineering	IoT based heart function monitoring and disease prediction system using ECG	3	Durga Ajabe	8928243138
Dee_106	8	5/29/2020 10:42:45	chitradandge15@gmail.com	Degree	Maharashtra institute of technology Aurangabad	4. E & TC Engineering	"Online Hostel management system "	2	Chitrakala Pandurang Dandge	7768815541
Dee_107	1	5/29/2020 18:09:40	rauth4719@gmail.com	Degree	SKNSITS	4. E & TC Engineering	Human Powered Power Bank	1	HEMANT SHANTARAM RAUT	8796816756
Dee_108	3	5/29/2020 19:11:22	agarwalvishal10210@gmail.com	Degree	SKN Shingad institute of Technology	4. E & TC Engineering	Material identification using acoustic signal processing	2	Vishal Agarwal	7303510210
Dee_109	5	5/29/2020 19:23:59	sonal.kadam19@vit.edu	Degree	Vishwakarma Institute of Technology	4. E & TC Engineering	Efficient Garbage Management System	5	Sonal Kiran Kadam	8369397210
Dee_110	6	5/29/2020 19:31:00	pruthvirajgaikwad65@gmail.com	Degree	Pruthviraj Vidnyan gaikwad	4. E & TC Engineering	Fight of covid19	1	Pruthviraj Vidnyan gaikwad	7756099227
Dee_111	8	5/29/2020 19:32:52	rutujarode1998@gmail.com	Degree	Jawaharlal nehru engineering college	4. E & TC Engineering	Grocery wending machine and services	3	Rutuja Rode	7387718177
Dee_112	11	5/29/2020 20:18:32	sandeepbillale96@gmail.com	Degree	SITRC	4. E & TC Engineering	GSM based LPG monitoring System	3	Sandeep Venkatrao Billale	9766687468
Dee_113	12	5/29/2020 20:30:25	nishadsande456@gmail.com	Degree	Aravind Gavali College of Engineering	4. E & TC Engineering	Swarm robotics using IOT technology	3	Nishad Shakkur Sande	8421990687
Dee_114	14	5/29/2020 23:18:40	poojadpawar310@gmail.com	Degree	Arvind gawali college of engineering satara	4. E & TC Engineering	Ardinuo	1	POOJA DATTATRAYA PAWAR	9923212897
Dee_115	15	5/30/2020 0:56:29	Yashpatil.1402@gmail.com	Degree	Pimpri chinchwad college of engineering, Pune	4. E & TC Engineering	IoT based vehicle emission monitoring system using TOMCAT server	3	Yash patil	9762266907
Dee_116	16	5/30/2020 16:47:48	hkarekar23@gmail.com	Degree	Late G N Sapkal College Of Engineering	4. E & TC Engineering	Smart Mirror using Raspberry Pi.	3	Himani Karekar	7507800097
Dee_117	17	5/30/2020 18:00:19	ganubj1999@gmail.com	Degree	SNJB's Late Sau KBJ COE Chandwad	4. E & TC Engineering	Smart dustbin	3	Jadhav Ganesh Babaji	9145653644
Dee_118	1	5/30/2020 21:20:26	archanarajole1998@gmail.com	Degree	Archana Haribhau Rajole	4. E & TC Engineering	Automatic Sweeping Robot	4	Archana Haribhau rajole	9158718028



Dee_119	2	5/30/2020 23:26:38	rajeshwarigaikwad98@gmail.com	Degree	Matoshri collage of engineering and research center nashik	4. E & TC Engineering	Library book collection and distribution using RFID	4	Rajeshwari Vilas gaikwad	9823073537
Dee_120	1	1/6/2020 10:51	marathebhagyashri95@gmail.com	Degree	Ssvps Bapusaheb Shivajirao Deore College Of Engineering, Dhule.	4. E & TC Engineering	Safety From Speed Breaker	5	Marathe Bhagyashri Prakashrao	8007338774
Dee_121	3	1/6/2020 14:48	singhishika626@gmail.com	Degree	Smt. Kashibai navale college of engineering	4. E & TC Engineering	Hand written digit recognition over MNIST program	1	Ishika Singh	8957645940
Dee_122	1	1/6/2020 10:51	marathebhagyashri95@gmail.com	Degree	Ssvps Bapusaheb Shivajirao Deore College Of Engineering, Dhule.	4. E & TC Engineering	Safety From Speed Breaker	5	Marathe Bhagyashri Prakashrao	8007338774
Dee_123	2	1/6/2020 14:48	singhishika626@gmail.com	Degree	Smt. Kashibai navale college of engineering	4. E & TC Engineering	Hand written digit recognition over MNIST program	1	Ishika Singh	8957645940
Dee_124	1	3/6/2020 12:07	bhaleakash70@gmail.com	Degree	Mgm's jawaharlal nehru engineering college	4. E & TC Engineering	Digital fuel indicator	1	Akash ajaykumar bhale	8459887207
Dee_125	1	6/6/2020 15:03	kajalbhamre55@gmail.com	Degree	Late. G. N. Sapkal College of Engineering	4. E & TC Engineering	IoT Based Border Alert System for Fisherman	3	DHANASHRI BADGUJAR	7387069162
Dee_126	2	6/6/2020 16:21	hitendrapotinde102@gmail.com	Degree	Let G N Sapkal College Of Engineering Nas	4. E & TC Engineering	Voice And bluetooth control car	3	Hitendra prabhakar potinde	8007841882
Dee_127	1	6/7/2020 11:46	aashupatil1216@gmail.com	Degree	Late G.N. sapkal knowledge hub	4. E & TC Engineering	Automatic car covering and washing system	3	Pratik R. Gawali	9823423713
Dee_128	1	6/11/2020 12:32	snehalborade36@gmail.com	Degree	Late.G.N.Sapkal College of Engineering	4. E & TC Engineering	Online Notice Board	1	Borade Snehal Madhav	9834619245
Dee_129	2	6/11/2020 14:10	himanikawa53@gmail.com	Degree	GES R H Sapat College of Engineering Nas	4. E & TC Engineering	Face Liveness Detection	3	Himani Sanjay Kawathe	9890371359
Dee_130	3	6/11/2020 18:03	sanmit.patil19@vit.edu	Degree	Vishwakarma Institute Of Technology Pune	4. E & TC Engineering	Smart Garbage Collector	5	Sanmit Patil	7507629411
Dee_131	1	6/14/2020 0:04	pathaklaukik@gmail.com	Degree	Gokhale Edu. Soc. R.H Sapat C.O.E	4. E & TC Engineering	IoT Based Smart Maintenance of Industrial Machines Using Machine Learning	3	Laukik Sanjay Pathak	8208995516
Dee_132	2	6/14/2020 11:02	omkhupse@gmail.com	Degree	PRAVARA RURAL ENGINEERING COL	4. E & TC Engineering	PLC Based Traffic Density Control Using Sensors	3	KHUPSE OMPRASAD SHA	8600845846
Dee_133	3	6/14/2020 11:12	sandipankanade.sk@gmail.com	Degree	PREC Loni	4. E & TC Engineering	Smart Restaurant Menu Ordering System	3	Sandipan Shankarrao Kanade	9822726196
Dee_134	4	6/14/2020 11:13	aishwaryadhawane@gmail.com	Degree	Pravara rural engineering college, Loni	4. E & TC Engineering	Women Safety Device	3	Aishwarya Bhausahab Dhawa	9623009353



Dee_135	5	6/14/2020 11:18	maheshgamevg@gmail.com	Degree	Pravara rural engineering college loni	4. E & TC Engineering	SMART RESTAURANT MENU ORDERING SYSTEM USING ZIGBEE	3	Game Mahesh valmik	9130247072
Dee_136	6	6/14/2020 11:23	shinde.ashwini262@gmail.com	Degree	Prec	4. E & TC Engineering	Women safety device	2	Ashwini vilas shinde	9881601649
Dee_137	7	6/14/2020 11:34	shardulkhapke04@gmail.com	Degree	Pravara rural engineering College Loni	4. E & TC Engineering	PIC based irrigation system	3	Shardul Navnath khapke	8308053775
Dee_138	8	6/14/2020 12:56	saurabhshinde.12299@gmail.com	Degree	Pravara Rural engineering college Loni	4. E & TC Engineering	PID based ball and beam balancing using microcontroller	4	Shinde Saurabh Tukaram	7020953872
Dee_139	9	6/14/2020 13:07	aishwaryadhawane@gmail.com	Degree	Pravara rural engineering college, Loni	4. E & TC Engineering	Women safety device	2	Aishwarya Bhausaheb Dhawane	9623009353
Dee_140	10	6/14/2020 13:18	babar.ajay97@gmail.com	Degree	Pravara Rural Engineering college	4. E & TC Engineering	Smart ration Dispenser	3	Ajay Arun Babar	9960852047
Dee_141	11	6/14/2020 15:36	akolkarvaibhav98@gmail.com	Degree	Pravara Rural Engineering college	4. E & TC Engineering	Smart irrigation system using PLC controller	2	Shardul khapke	8308053775
Dee_142	1	6/15/2020 18:23	abhijeetshinde1971@gmail.com	Degree	MGM's Jawaharlal Nehru Engineering College	4. E & TC Engineering	Battery Management System for E-Vehicle	2	Abhijeet Shinde	9970907987
Dee_143	2	6/15/2020 20:30	vaibhavjaipurkar99@gmail.com	Degree	K. K. Wagh Institute Of Engineering Education	4. E & TC Engineering	Smart Temperature Controller	2	Vaibhav Dilip Jaipurkar	8421114576
Dee_144	1	6/16/2020 17:01	vishnumahadeoraut@gmail.com	Degree	Pravara Rural Engineering college Loni	4. E & TC Engineering	Presentation on PID Based Ball and Beam Balancer using Microcontroller	4	Raut Vishnu Mahadeo	9604686919
Dee_145	1	6/23/2020 20:08	vaishakhsanjeewan@gmail.com	Degree	Don Bosco College of Engineering, Fatorda	4. E & TC Engineering	Automatic Shopping Mart	4	Saif Ahmed Sayed	9545048894
Dee_146		6/24/2020 17:53:49	kunalshingane68@gmail.com	Degree	L.G.N.sapkal college of engineering, Anjaneri	4. E & TC Engineering	Electrical Power Theft Detection System	3	Kunal Rajesh Shingane	8149427407
Dee_147		6/25/2020 13:50:31	aswathprakash23@gmail.com	Degree	MIT ADT University Pune	4. E & TC Engineering	Vehicle Speed Detection System with Hair Pin Bend Safety	3	M.R.O. Aswath Prakash	9421484510
Dee_148		6/25/2020 21:37:02	nidhipundir@gmail.com	Degree	D. Y. Patil College of Engineering, Akurdi,	4. E & TC Engineering	Smart Rush Manager	1	Nidhi Pundir	9588696290
Dee_149		6/25/2020 22:23:36	jeetsumanto123@gmail.com	Degree	Fr. Conceicao Rodrigues College of Engineering	4. E & TC Engineering	IoT based LCD	1	Sumanto Kar	7718065095
Dee_150		6/26/2020 21:12:55	pranaytupkar16@gmail.com	Degree	GOVERNMENT COLLEGE OF ENGINEERING	4. E & TC Engineering	FREE EDUCATION RESOURCES	2	PRANAY PRADIP TUPKAR	8698158287



Dee_151		6/27/2020 11:13:06	saarabhparve2222@gmail.com	Degree	PES Modern college of engineering,pune.	4. E & TC Engineering	Automatic fruits sorting system.	1	Saurabh santosh parve	8208710099
Dee_152		6/27/2020 11:17:12	saarabhparve2020@gmail.com	Degree	PES Modern college of engineering,pune.	4. E & TC Engineering	Automatic Recordable Handwashing System.	1	Saurabh santosh parve	8208710099
Dee_153		6/29/2020 12:06:28	dimplebar7@gmail.com	Degree	R.H.Sapat College of Engineering ,Nashik	4. E & TC Engineering	Medical Assistance application	3	Barhate Dimple Sharad	9403481817
Dee_154		6/29/2020 16:43:25	patilsnehal608@gmail.com	Degree	csms. chh. shahu college of engineering	4. E & TC Engineering	WEED EXTRACTION MACHINE	5	SNEHAL EKNATH PATIL	7678067445
Dee_155		6/29/2020 19:46:26	bhagyashelar16@gmail.com	Degree	Gokhale education society, R.H.Sapat college	4. E & TC Engineering	"Design, simulation & Development of 2Ghz microstrip Branch -line Coupler For RF/microwave application "	1	Shelar Bhagyashree Dinkar.	7057852055
Dee_156		6/30/2020 19:50:33	kunj.bhatt198@gmail.com	Degree	Atharva College of Engineering	4. E & TC Engineering	CleanKit-X	4	Kunj Bhatt	8850807116
Dee_157		6/30/2020 20:08:27	sinu2441@gmail.com	Degree	Atharva College of Engineering	4. E & TC Engineering	Drishti:- Ai assistant for blind people	4	Sandeep Vishwakarma	8286302441
Dee_158		6/30/2020 21:33:31	karthikreigns1985@gmail.com	Degree	Easwari engineering college	4. E & TC Engineering	Covid19 detection device	2	Karthik m	9080488447
Dee_159		1/7/20 22:10	atharvauk1000@gmail.com	Degree	Vishwakarma Institute of Technology	4. E & TC Engineering	Corona Disinfection Box	1	Atharva Uday Kalase	9284816825
Dee_160		1/7/20 22:11	atharvauk1000@gmail.com	Degree	Vishwakarma Institute of Technology	4. E & TC Engineering	Automated Lawn Mover	1	Atharva Uday Kalase	9284816825
Dee_161		2/7/20 20:27	atharvauk1000@gmail.com	Degree	Vishwakarma Institute of Technology, Pune	4. E & TC Engineering	Solar Based drip irrigation	1	Atharva Uday Kalase	9284816825
Dee_162		2/7/20 23:00	satyamborgaonkar@gmail.com	Degree	Jawaharlal Nehru Engineering College	4. E & TC Engineering	IoT based smart farming	1	Satyam Vishnu Borgaonkar	7972285147

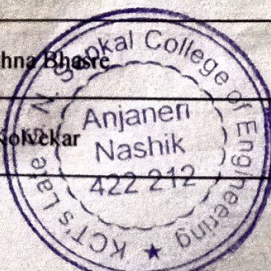




Department of Electronics and Telecommunication Engineering

SKH Project e-Competition (Degree)

Sr. No.	Reg. No.	Name of Student	Name of College	Project Title	Concept (10)	Project Status (10)	Explanation (20)	Result/Output (10)	Total (50)	Rank/Remark
1	Dee_11	Saurabh R. Jotwani	Jhulelal Institute of technology, Nagpur	Home automation using google assistant	5	10	12	10	37	
2	Dee_13	Naik Mayuri Bapusaheb	Amrutvahini College of engineering, Solapur	Voice operated robotic car with embedded technology	5	10	10	10	35	
3	Dee_16	Tejas Sanjay Khairnar	VIT, Pune	FIYOWA - Website for depressed people	5	10	10	10	35	
4	Dee_37	Durga Ajabe	Dr. D Y Patil school of engineering, Lohangwadi	IoT based Heart monitoring and disease prediction system	5	2	2	2	11	
5	Dee_44	Sandeep Vitthal Kolhal	JSPM Narhe Technical Campus, Pune	IoT-Fogg based hypertension attack identification and	5	2	10	2	19	
6	Dee_61/112	Sandeep Venkatrao Billale	Sandip institute of technology and research, Nashik	GSM based LPG monitoring system	5	10	12	10	37	
7	Dee_63	Avirat Labhade	K. K. Wagh Institute of Engineering Education and Research, Nashik	Automized Car	5	10	12	10	37	
8	Dee_65/66	Navale Pratiksha Prakash	Amrutvahini College of engineering, Solapur	Agriculture enhancement using raspberry-pi	8	10	18	10	46	V
9	Dee_67	Minakshee Ramdas Suryawanshi	MITCOE, Pune	Traffic control system using barricade	8	10	18	10	46	V
10	Dee_72	Apurva Jagtap	Vidya Pratishthan's Kamalnayan Bajaj Institute Of Engineering And Technology, Baramati	Accident Prevention By Using Smart Helmet	8	10	18	10	46	V
11	Dee_73/74	Shravani Ravindra Bhole	MET Bhujbal Knowledge City, Institute of Engineering, Nashik	Innovative Breast cancer Detector using Micro-Strip Patch Antenna	8	8	15	10	41	
12	Dee_77	Rohit Sunil Pagare	Sanjivani college of engineering, Kopergaon	Wireless transmission of the electricity	8	10	18	10	46	V
13	Dee_80	Amol Krishna Bhasre	Late G N Sapkal College of Engineering, Nashik	Raspberry Pi Based Smart Reader for visually impaired people's	8	2	18	2	30	
14	Dee_81	Kowshik Kulkarni	Don Bosco College of Engineering, Fatorda, Margao, Goa,	Automated Plant Monitoring Robot	8	10	20	10	48	III



Praveen

15	Dee_87	Rohan Kadam	Shah & anchor kutchhi engineering college, Mumbai	IoT Based Parcel Drop Box System	8	10	12	10	40	
16	Dee_88	Dhanashri Ramesh Gite	SSVPS bapusaheb shivajirao Deore College of engineering, Dhule	Hemisphere solar water heater system	10	10	18	10	48	III
17	Dee_94	Tushar Sanjay Joshi	K. K. Wagh Institute Of Engineering Education And Research, Nashik	Passenger Pick Up System	9	10	18	10	47	IV
18	Dee_95/125	Dhanashri Pundlik Badgujar	Late G N Sapkal College of Engineering	IoT based border alert system for fisherman	9	10	15	10	44	VI
19	Dee_103	Rohit Subhashchand Prajapati	International center of excellence in engineering and management, Aurangabad	IoT based automatic hand sanitizer machine	9	10	15	10	44	VI
20	Dee_104	M.R.O. Aswath Prakash	MIT ADT University, Pune	Vehicle Speed Detection with Safety System in Hair Pin Bend Area	9	10	18	10	47	IV
21	Dee_107	Hemant Shantaram Raut	SKNSITS, Lonavala, Pune	Human Powered Power Bank	10	10	20	10	50	I
22	Dee_116	Himani Karekar	Late G N Sapkal College of Engineering	Smart Mirror using Raspberry Pi.	8	2	12	2	24	
23	Dee_120/122	Marathe Bhagyashri Prakashrao	Ssvps Bapusaheb Shivajirao Deore College Of Engineering, Dhule.	Safety From Speed Breaker	9	10	20	10	49	II
24	Dee_126	Hitendra prabhakar potinde	Late G N Sapkal College of Engineering	Voice And bluetooth control car	8	10	20	10	48	III
25	Dee_127	Pratik R. Gawali	Late G N Sapkal College of Engineering	Automatic car covering and washing system	9	10	18	10	47	IV
26	Dee_128	Borade Snehal Madhav	Late G N Sapkal College of Engineering	Online Notice Board	9	10	18	2	39	
27	Dee_143	Vaibhav Dilip Jaipurkar	K. K. Wagh Institute Of Engineering Education And Research, Nashik	Smart Temperature Controller	2	2	2	2	8	
28	Dee_145	Saif Ahmed Sayed	Don Bosco College of Engineering, Fa	Automatic Shopping Mart	9	10	12	2	33	
29	Dee_148	Nidhi Pundir	D. Y. Patil College of Engineering, Ak	Smart Rush Manager	8	2	12	2	24	
30	Dee_150	Pranay Pradip Tupkar	Government College of Engineering, N	Free Education Resources	8	6	12	8	34	
31	Dee_153	Barhate Dimple Sharad	R.H.Sapat College of Engineering, Nas	Medical Assistance application	8	8	15	10	41	
32	Dee_154	Snehal Eknath Patil	CSMS's Chh. Shahu College of Engine	Weed Extration Machine	10	2	15	2	29	
33	Dee_155	Shelar Bhagyashree Dinkar.	Gokhale education society, R.H.Sapat college of engineering and management research studies in	Design, simulation & Development of 2Ghz microstrin Branch -line	8	2	15	2	27	



34	Dee_156	Kunj Bhatt	Atharva College of Engineering, Pune	CleanKit-X	5	2	12	2	21	
35	Dee_157	Sandeep Vishwakarma	Atharva College of Engineering, Pune	Drishti:- Ai assistant for blind people	10	2	15	2	29	
36	Dee_158	Karthik m	Easwari engineering college, Chennai	Covid19 detection device	8	10	15	10	43	VII
37	Dee_160	Atharva Uday Kalase	Vishwakarma Institute of Technology,	Automated Lawn Mover	8	2	15	2	27	
38	Dee_161	Atharva Uday Kalase	Vishwakarma Institute of Technology,	Solar Based drip irrigation	8	3	15	2	28	
39	Dee_162	Satyam Vishnu Borgaonkar	Jawaharlal Nehru Engineering College	IoT based smart farming	8	10	10	10	38	

Staff Evaluator

1. Prof. S. R. Baji

2. Prof. S. G. Bagul

S.R. Baji
S.G. Bagul



[Signature]
Co-ordinator
Prof. L. S. More

[Signature]



Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Telnabakeshwar Road,
Nashik - 422 213

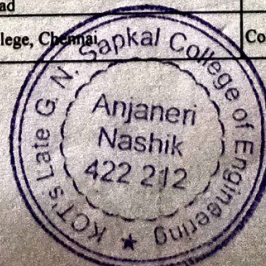
Department of Electronics and Telecommunication Engineering

SKH Project e-Competition Degree Top 15

Sr. No.	Registration No.	Name of Student	Name of College	Project Title	Concept (10)	Project Status (10)	Explanation (20)	Result/Output (10)	Total (50)	Rank/Remark
1	Dee_107	1. Hemant Shantaram Raut	SKNSITS, Lonavala, Pune	Human Powered Power Bank	10	10	20	10	50	I
2	Dee_120/122	1. Marathe Bhagyashri Prakashrao 2. Patil Lina Mahendra 3. Sonar Kalyani Hemant 4. Shirao Vaishali Vinod 5. Mahale Priyanka Dashrath	SSVPS Bapusaheb Shivajirao Deore College Of Engineering, Dhule.	Safety From Speed Breaker	9	10	20	10	49	II
3	Dee_81	1. Kowshik Kolvekar 2. Mohit Naik 3. Sahil Lotlikar 4. Ashwin Faldesai	Don Bosco College of Engineering, Fatorda, Margao, Goa,	Automated Plant Monitoring Robot	8	10	20	10	48	III
4	Dee_88	1. Dhanashri Ramesh Gite 2. Mahendra Shantaram Patil 3. Pavan Dilip Patil 4. Deore Premraj Sharad	SSVPS bapusaheb shivajirao Deore College of engineering, Dhule	Hemisphere solar water heater system	10	10	18	10	48	III
5	Dee_126	1. Hitendra prabhakar potinde 2. Reema Devendra sharma 3. Nikita Anil Pawar	Late G N Sapkal College of Engineering, Nashik	Voice And bluetooth control car	8	10	20	10	48	III
6	Dee_94	1. Tushar Sanjay Joshi 2. Vaibhav Dilip Jaipurkar 3. Ashwini Kailas Lohar	K. K. Wagh Institute Of Engineering Education And Research, Nashik	Passenger Pick Up System	9	10	18	10	47	IV
7	Dee_104	1. M.R.O. Aswath Prakash 2. Kunjan Kalbhairav 3. Rahul More	MIT ADT University, Pune	Vehicle Speed Detection with Safety System in Hair Pin Bend Area	9	10	18	10	47	IV
8	Dee_127	1. Pratik R. Gawali 2. Ashwini narayan patil 3. Kajal D. jadhav	Late G N Sapkal College of Engineering, Nashik	Automatic car covering and washing system	9	10	18	10	47	IV
9	Dee_65/66	1. Navale Pratiksha Prakash 2. Pataskar Shweta Ram 3. Lande Nikita Sampat 4. Patil Tejas Subhash	Amrutvahini College of engineering, Sangamner	Agriculture enhancement using raspberry-pi	8	10	18	10	46	V
10	Dee_67	1. Minakshree Ramdas Suryawanshi 2. Poonam Gajanan Wagavakar 3. Shweta Shashikant Chendke	MITCOE, Pune	Traffic control system using barricade	8	10	18	10	46	V
11	Dee_72	1. Apurva Jagtap 2. Supriya Jadhav 3. Pratiksha Gawali	Vidya Pratishthan's Kamalnayan Bajaj Institute Of Engineering And Technology, Baramati	Accident Prevention By Using Smart Helmet	8	10	18	10	46	V
12	Dee_77	1. Rohit Sunil Pagare	Sanjivani college of engineering, Kopergaon	Wireless transmission of the electricity	8	10	18	10	46	V
13	Dee_95/125	1. Dhanashri Pundlik Badgujar 2. Kalpesh Sudhakar Jadhav 3. Kajal Namdev Bhamare	Late G N Sapkal College of Engineering, Nashik	IoT based border alert system for fisherman	9	10	15	10	44	VI
14	Dee_103	1. Rohit Subhashchand Prajapati	International center of excellence in engineering and management, Aurangabad	IoT based automatic hand sanitizer machine	9	10	15	10	44	VI
15	Dee_158	1. Karthik m 2. Arunn veeraraghavan R	Easwari engineering college, Chennai	Covid19 detection device	8	10	15	10	43	VII

Beethme
Prof. L. S. More

Co-ordinator



Borse
Prof. S. B. Borse

H.O.D - E&TC



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering


Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213

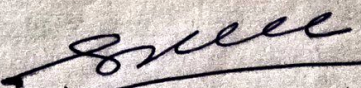


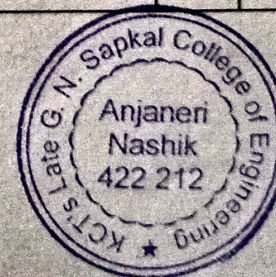
Department of Electronics and Telecommunication Engineering

SKH Project e-Competition
Degree Top 5

Sr. No.	Registration No.	Name of Student	Name of College	Project Title	Concept (10)	Project Status (10)	Explanation (20)	Result / Output (10)	Total (50)	Rank/ Remark
1	Dee_107	1. Hemant Shantaram Raut	SKNSITS, Lonavala, Pune	Human Powered Power Bank	10	10	20	10	50	1 ✓
2	Dee_120/122	1. Marathe Bhagyashri Prakashrao 2. Patil Lina Mahendra 3. Sonar Kalyani Hemant 4. Shrirao Vaishali Vinod	SSVPS Bapusaheb Shivajirao Deore College Of Engineering, Dhule.	Safety From Speed Breaker	9	6	20	10	45	4
3	Dee_81	1. Kowshik Kolvekar 2. Mohit Naik 3. Sahil Lotlikar 4. Ashwin Faldesai	Don Bosco College of Engineering, Fatorda, Margao, Goa,	Automated Plant Monitoring Robot	8	10	20	10	48	2 ✓
4	Dee_126	1. Hitendra prabhakar potinde 2. Reema Devendra sharma 3. Nikta Anil Pawar	Late G N Sapkal College of Engineering, Nashik	Voice And bluetooth control car	8	10	15	10	43	5
5	Dee_95/125	1. Dhanashri Pundlik Badgujar 2. Kalpesh Sudhakar Jadhav 3. Kajal Namdev Bhamare	Late G N Sapkal College of Engineering, Nashik	IoT based border alert system for fisherman	9	10	18	10	47	3 ✓


Prof. L. S. More
Co-ordinator


Prof. S. B. Borse
H.O.D - E&TC



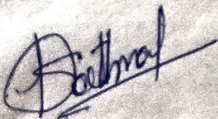
Prof. Dr. S. B. Bagal
Principal

Department of Electronics and Telecommunication Engineering

Date:- 18/07/2020

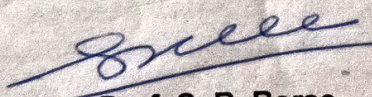
Result of e- Project Competition (Group:Degree Engg.)

Sr. No.	Prize	Title of Project	Name of Participant's	Name of College	Mobile No.
1	1st Winner	Human Powered Power Bank	1. Hemant Shantaram Raut	SKNSITS, Lonavala, Pune	8796816756
2	2nd Winner	Automated Plant Monitoring Robot	1. Kowshik Kolvekar	Don Bosco College of Engineering, Fatorda, Margao, Goa	8668427345
			2. Mohit Naik		9922867334
			3. Sahil Lotlikar		9604609750
			4. Ashwin Faldeesai		9637255057
3	3rd Winner	IoT based border alert system for fisherman	1. Dhanashri Pundlik Badgujar	Late G. N. Sapkal College of Engineering, Nashik	7387069162
			2. Kalpesh Sudhakar Jadhav		8796405522
			3. Kajal Namdev Bhamare		8551813904



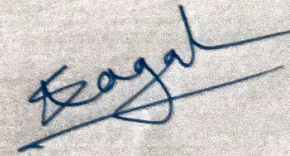
Prof. L. S. More

Event Coordinator



Prof. S. B. Borse

Head of Department (E&TC)

Prof. (Dr.) S. B. Bagal

Prof. (Dr.) Sahebrao B. Bagal

Principal

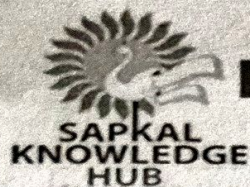
Principal, Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

Complete Sheet

Sr. No.		Email Address	Name of College	Project Title	No. of Group Memb	Full Name of Group Member 1	Contact No. of Group Member 1
Dip_1	13	sonawanepooja973@gmail.com	S.H.H.J.B.polytechnic chandwad	Mobile application based solar grass cutter	1	Sonawane pooja shrawan	7776982390
Dip_2	23	tanmayausarmal05300@gmail.co m	Government polytechnic of Aurangabad	Home automation	3	Tanmay Ausarmal	7066966820
Dip_3	27	mayur.sonawane022@gmail.com	MVPS Rajarshi shahu Maharaj polytechnic nashik	The automatic floor cleaning machine.	3	Sonawane Mayur Vitthal	8007830635
Dip_4	28	prajaktadahale1999@gmail.com	Government polytechnic ahmednagar	RTC based water distribution system and pipe leakage sensing using gsm	3	Prajakta Madhukar Dahale	9130233501
Dip_5	29	prajmahajan9@gmail.com	mahavir polytechnic nashik.	Digital notes bord.	1	Praj Nirranjan Mahajan.	9067552290
Dip_6	60	prajmahajan9@gmail.com	mahavir polytechnic nashik	Electronic notice Bord	1	Praj Nirranjan Mahajan.	9067552290
Dip_7	62	sonawanemeghna1810@gmail.co m	K. K. WAGH POLYTECHNIC NASHIK	TUNNEL AUTOMATION	2	MEGHNA DATTU SONAWANE	9022466595
Dip_8	74	vrahire58@gmail.com	Guru gobind Singh polytechnic clg nashik	Smart mirror using raspberry pi 3	4	Vaibhav ravindra ahire	9623999197
Dip_9	3	vrushalidhokle97@gmail.com	K.B.P polytechnic sanjivani, Kopargaon	Automatic car control by using sensor	4	Priyanka ravindra sontakke	9881922594
Dip_10	7	vrushalidhokle97@gmail.com	KBP polytechnic sanjivani Kopargaon	Automatic break car control by using sensor	4	Vrushali sanjay dhokle	7263820771
Dip_11	8	vrushalidhokle97@gmail.com	K.B.P. polytechnic sanjivani Kopargaon	Automatic break car control by using sensor	4	Vrushali sanjay dhokle	7263820771
Dip_12	9	prajaktadahale1999@gmail.com	Government polytechnic ahmednagar	RTC based automatic drinking water distribution system and pipe leakage sensing using gsm.	3	Prajakta Madhukar Dahale	9130233501
Dip_13	7	sangaleharshal5@gmail.com	Amrut vahini polytechnic sangamner	Solar automatic cleaner machiner	3	Sangale pramod karbhari	9307578992
Dip_14	8	ishchaudhari11@gmail.com	Amrutvahini polytechnic sangamner	Multiple load controller for industry using arm Cortex	4	Chaudhari Ishwar Somnath	7414995446
Dip_15	12	pradnyasangale2002@gmail.com	Amrutvahini polytechnic,sangamner	IOT Based Smart Segregation dustbin for clean India	2	SANGALE PRADNYA AMRUTRAO	7218401542
Dip_16	13	nkhare307@gmail.com	Nisha Khare	Radiation safety for orthopaedic staff on carm machine	3	Khare Nisha prabhakar	7507838301
Dip_17	16	prajmahajan9@gmail.com	mahavir polytechnic nashik.	digital notice board.	2	Praj Nirranjan Mahajan.	9067552290
Dip_18	1	vasantlute28@gmail.com	MIT polytechnic Rotgaon	Smart Bus Tracking and Management System Using IOT	3	Vasant Ramrao Lute	9970076312
Dip_19	4	jahanishrat83526@gmail.com	Mansoor engineering college	Li fi	2	Nusrat Jahan momin Abdul Majid	8806472383
Dip_20	5	aishvarya126@gmail.com	Government Polytechnic Mumbai	SMART LC	3	Aishvarya Mahadeo Birambole	8779505857



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KALYANI CHARITABLE TRUST'S LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com




Department of Electronics and Telecommunications Engineering

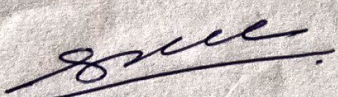
SKH Project E Competition

Degree/Diploma

Sr.No	Registration no	Name of the college	Name of the Student	Title of project	Concept (10)	Project Status (10)	Description/Explanation (20)	Result/output (10)	Total	Rank
1	Dip_20	Government Polytechnic Mumbai	1.Aishvarya Mahadeo Birambole 2.Arпита Apurba Kar 3.Aditi Deepak Pawar	SMART LC	9	9	15	9	42	1
2	Dip_15	Amrutvahini polytechnic,sangamner	1.SANGALE PRADNYA AMRUTRAO 2.Avhad Vaishnavi Gorakhnath	IOT Based Smart Segregation dustbin for clean India	9	8	17	7	41	2
3	Dip_34	K.K.Wagh Polytechnic,Nashik	1.Jayesh Rajendra Vyavhare 2.Vishvesh Shantaram Chinchore 3.Vedang Suresh Jadhav	Smart Home Automation	7	8	14	9	38	3
4	Dip_42	GOVERNMENT POLYTECHNIC GAYA	1.SARBOTTAM DURDARSHI 2.ANKIT SAMARIYAR 3.SHUBHAM KUMAR 4.VANSH RAJ	PACKAGE DELIVERY DRONE	8	8	12	8	36	4
5	Dip_29	Agnel Polytechnic, Vashi	1.Aakanksha Jadhav 2.Aishwarya Mhaske 3.Ashita Gade	AUTOMATED VISITOR COUNTER USING SEVEN SEGMENT DISPLAY	7	7	13	6	33	5




Coordinator(Diploma)
Prof.M.S.Borse


HOD
Prof.S.B.Borse


Principal
Prof. Dr.S. B.Bagal
Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 212

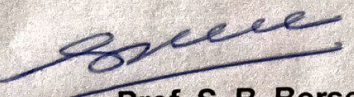
Department of Electronics and Telecommunication Engineering

Date:- 18/07/2020

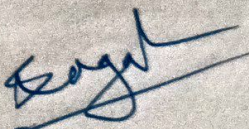
Result of e- Project Competition (Group:Diploma)

Sr. No.	Prize	Title of Project	Name of Participant's	Name of College	Mobile No.
1	1st Winner	SMART LC	Aishvarya Mahadeo Birambole	Government Polytechnic Mumbai	8779505857
			Arpita Apurba Kar		9834895458
			Aditi Deepak Pawar		9653303069
2	2nd Winner	IOT Based Smart Segregation dustbin for clean India	Sangale Pradnya Amrutrao	Amrutvahini Polytechnic, Sangamner	7218401542
			Avhad Vaishnavi Gorakhnath		9657462896
3	3rd Winner	Smart Home Automation	Jayesh Rajendra Vyavhare	K.K.Wagh Polytechnic, Nashik	9890961586
			Vishvesh Shantaram Chinchore		8698849639
			Vedang Suresh Jadhav		7972071035


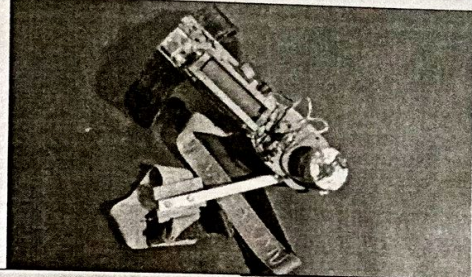

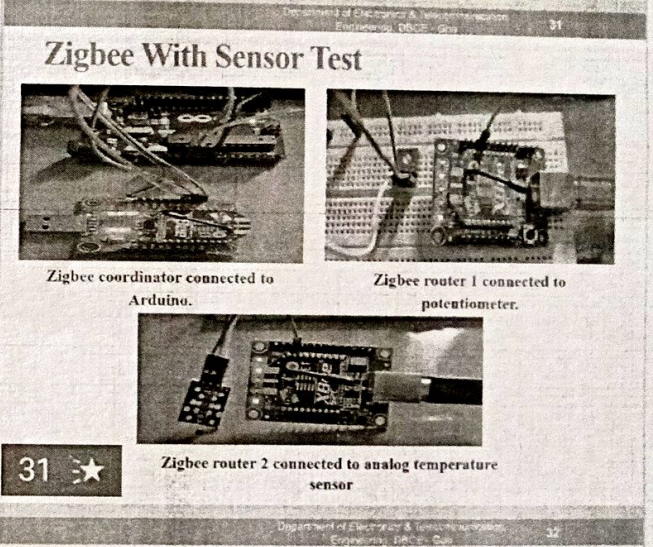




Prof. M. S. Borse
Event Coordinator


Prof. S. B. Borse
Head of Department (E&TC)




Prof. (Dr.) S. B. Bagal
Principal
Prof. (Dr.) Sanhebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

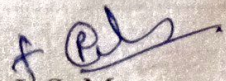
SKH e-Project Competition E & Tc Department Degree

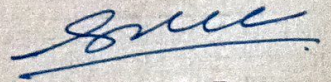
Number	College Name	Project Name	Student Name	Student Photo	Project Photo
1 st winner	SKNSITS, Lonavala, Pune	Human Powered Power Bank	1. Hemant Shantaram Raut		
2 nd winner	Don Bosco College of Engineering, Fatorda, Margao, Goa	Automated Plant Monitoring Robot	1. Kowshik Kolvekar		 <p>Zigbee With Sensor Test</p> <p>Zigbee coordinator connected to Arduino.</p> <p>Zigbee router 1 connected to potentiometer.</p> <p>Zigbee router 2 connected to analog temperature sensor</p> <p>Sensor values displayed on Arduino IDE</p>
			2. Mohit Naik		
			3. Sahil Lotlikar		
			4. Ashwin Faladesai		







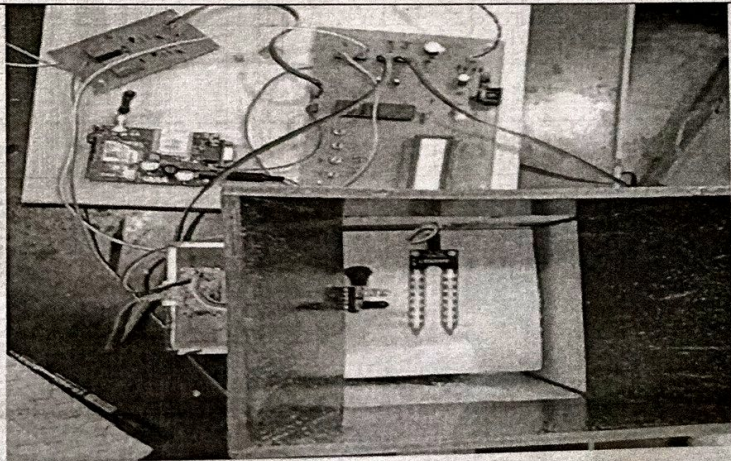

3 rd winner	Late G N Sapkal College of Engineering, Nashik	IOT based border alert system for fisherman	1. Dhanashri Pundlik Badgujar		
			2. Kalpesh Sudhakar Jadhav		
			3. Kajal Namdev Bhamare		




Prof. L.S. More
Degree Coordinator


Prof. S. B. Borse
HOD

SKH e-Project Competition
E & TC Department
Diploma

Number	College Name	Project Name	Student Name	Student Photo	Project Photo
1st winner	Government polytechnic Mumbai	Smart LC	I).Aishwarya Birambole		
			II)Arpita Kar		
			III)Aditi Pawar	 <small>Aditi Pawar 2.56 pin</small>	
2nd winner	Amrutvahini polytechnic Sangamner	IOT based smart segregation dustbin for clean india	I).Pradnya Sangale		
			II)Vaishnavi Avhad		



3rd winner

**K.K. Wagh
polytechnic
Nashik**

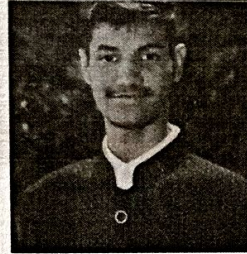
**Smart Home
Automation**

**I) Jayesh
Vyavahare**



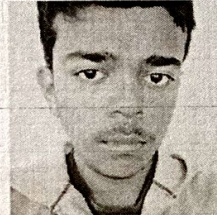
Jayesh Rajendra Vyavhare 4:35 pm

**II) Vishvesh
Chinchore**

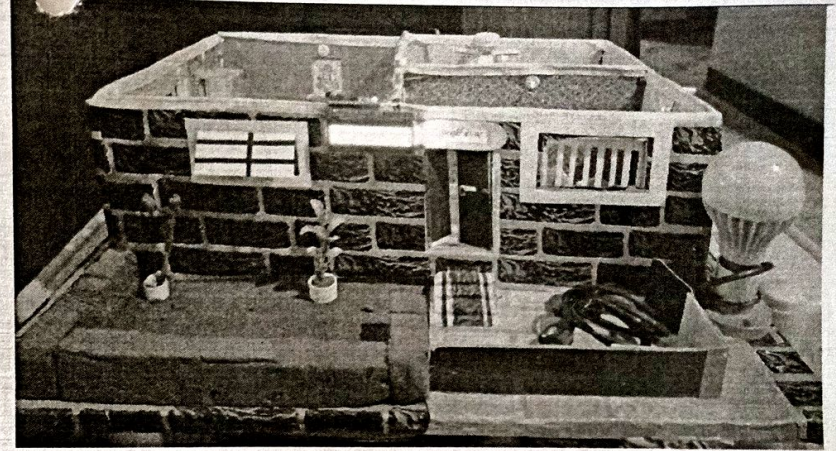


Vishvesh Shantaram Chinchore 4:57 pm

**III) Vedang
Jadhav**



Vedang Suresh Jadhav 4:52 pm



Prof. M. S. Borse

Diploma Coordinator

Prof. S. B. Borse

HOD

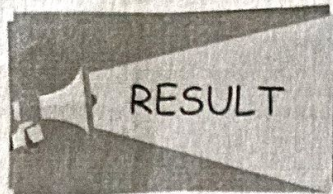
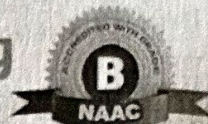


Kalyani Charitable Trust's

Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik - 422 213

Ph. No: 02594 220167/ 68/ 69, Fax No: 02594 220174



SKH Project e-Competition 2020

Held online between 25th May 2020 to 10th July 2020

Department of Electronics & Telecommunication Engineering

Group : Degree Engineering



Heartily Congratulations To All



Prize & College Name	Title of Project	Project Photo	Students Name
1st WINNER Sinhgad Institute of Technology (SKNSITS) Lonavala,	Human Powered Power Bank		1) Mr. Hemant Raut
2nd WINNER Don Bosco College of Engineering, Fatorda, Margao, Goa	Automated Plant Monitoring Robot		1) Mr. Kowshik Kolvekar 2) Mr. Mohit Naik 3) Mr. Sahil Lotlikar 4) Mr. Ashwin Faldesai
3rd WINNER Late G. N. Sapkal College of Engineering, Nashik	IoT Based Border Alert System for Fisherman		1) Ms. Dhanashri Badgujar 2) Mr. Kalpesh Jadhav 3) Mr. Kajal Bhamare

Group : Diploma Engineering

Title of Project	Project Photo	Students Name
1st WINNER Government Polytechnic, Mumbai	Smart LC	
2nd WINNER Amrutvahini Polytechnic, Sangamner	IOT Based Smart Segregation Dustbin For Clean India	
3rd WINNER K. K. Wagh Polytechnic, Nashik	Smart Home Automation	



All the best for your future endeavour

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FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: - National level technical symposium TECHNOFEST 2020, Project e-competition

Date: - 25 may2020 to 30 june 2020

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The event's content was useful to me.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
2	The event was well organised.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
3	The event met its goals.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
4	The event had a positive impact on my career goals.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
5	The event was interesting	Strongly agree	Agree	Neutral	Disagree	Strongly disagree

Name: wagh Rekha
Department:



Rekha
Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: - National level technical symposium TECHNOFEST 2020, Project e-competition

Date: - 25 may2020 to 30 june 2020

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Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The event's content was useful to me.	Strongly <u>agree</u>	Agree	Neutral	Disagree	Strongly disagree
2	The event was well organised.	Strongly agree	Agree	<u>Neutral</u>	Disagree	Strongly disagree
3	The event met its goals.	Strongly agree	Agree	<u>Neutral</u>	Disagree	Strongly disagree
4	The event had a positive impact on my career goals.	Strongly agree	<u>Agree</u>	Neutral	Disagree	Strongly disagree
5	The event was interesting	Strongly agree	<u>Agree</u>	Neutral	Disagree	Strongly disagree

Name: Patil Mayuri
Department:



PM
Signature

Please return this form to the co-ordinator at the end of program.



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering
Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: - National level technical symposium TECHNOFEST 2020, Project e-competition

Date: - 25 may2020 to 30 june 2020

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The event's content was useful to me.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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5	The event was interesting	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name: Darade Swati
Department:



S. Darade
Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: - National level technical symposium TECHNOFEST 2020, Project e-competition

Date: - 25 may2020 to 30 june 2020

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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5	The event was interesting	Strongly agree	Agree	<u>Neutral</u>	Disagree	Strongly disagree

Name: Kute Harshad
 Department:



Harshad
 Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E&TC

Topic: - National level technical symposium TECHNOFEST 2020, Project e-competition

Date: - 25 may2020 to 30 june 2020

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

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5	The event was interesting	Strongly agree	Agree	Neutral	Disagree	Strongly disagree

Name: Gite Pratiksha
Department:




Signature

Please return this form to the co-ordinator at the end of program.

Department of Electronics and Telecommunication Engineering

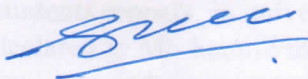
Date: 02/09/2019

Notice

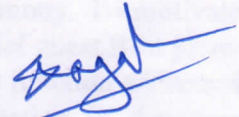
All the students are here by Informed that Department of E&TC Engineering Organised “Teachers Day and Engineers Day Celebration.”, in association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 05th Sept. 2019, 11:00 AM Onwards

Venue:-E&T.C,Dept, LGNSCOE.



Prof. S.B. Borse
HOD E&TC



Prof. Dr. S.B. Bagal
Principal

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.





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Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174

Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



Electronics & Telecommunication Department

6th ASSET Anniversary, Teachers Day and Engineers Day Celebration.	
Chief Guest: 1. Prof. Dr. S. B. Bagal Principal, LGNSCOE.	Date & Time: 05 th Sept. 2019, 11:00 AM Onwards
Academic Year: 2019-20	Sem : I
Targeted Audience: All E&TC Students and Staff Members	Duration: 04 hours (approx.)
Organizing Body: ASSET	Venue: E&T.C, Dept, LGNSCOE.
Brief Highlights of Program: <p>In this Program Teacher's, Engineer's day and 6th ASSET anniversary was celebrated with prior planning by students. The program started with Inauguration of Wall Magazine by guest and then moved for lightning the lamps and Saraswati Poojan. Head of Department Prof S.B.Borse sir welcomes the guest and faculty members by his welcome speech. This was followed by felicitation of teachers by students. HOD sir addressed the students by welcome speech, after which the ASSET committee members were appreciated by guests for organizing the program.</p> <p>The Anniversary of ASSET was celebrated by Cake Cutting ceremony. To motivate the students toppers, in university exams were felicated from the hands of chief guest. Best prize was declared to MS kamini munde for wall magazine. The Chief guests of the function addressed the students and encouraged the Students to continue this active participation in departmental activities. After which a Cultural Activity was conducted by students.</p> <p>The Program ended with formal vote of Thanks by ASSET Coordinator Prof S.G.Bagul, followed by national anthem.</p>	



Photographs:

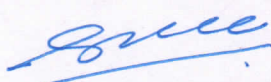




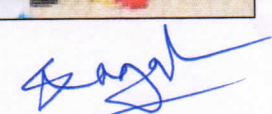
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Prof. S. B. Borse
HOD, E&TC Dept.




Prof. (Dr.) S. B. Bagal
Principal, LGNSCOE

Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



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Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



Attendance sheet

Title of the program: Teacher's day and Engineer's day celebration

Date : 05/05/2019

Time :11am Onwards

No.	NAME OF THE STUDENT
01	Gayatri ravindra patil
02	Manav nitin mali
03	Pratham sunil dusing
04	Sumit rajendra datir
05	Jaydip sandip hyalij
06	Richa sudhakar kothawade
07	Tejaswini rajendra khade
08	Kanchan sukdev nagare
09	Vaishali ravindra kadam
10	Pranjal sharad darade
11	Pavan eknath savant
12	Aarti vinayak jagtap
13	Pawar deepak arjun
14	Khairnar om sudhir
15	Khan mohammad ali nasir
16	Shaikh aman akil
17	Jadhav pallavi shankar
18	Bhagade manohar minanath
19	Pawar rutuja chandrakant
20	Bhosle pratik bhagwat
21	Medhe abhijit ravikant
22	Nikam omkar sunil
23	Kanojiya gauri rajesh
24	Patil khushi harsing
25	Suryavanshi vaibhav bhausaheb
26	Mahale pratiksha paraji
27	Bhadane sanika rajesh
28	Kotwal hrishikesh rajendra
29	Sawant sachin mothabhau
30	Shirsath vishal rajaram
31	Ahire prathamesh pravin
32	Bhosale dipesh sambhaji
33	Gite pratiksha anil
34	Deshmukh harshal shrikant
35	Tambe monika bapurao

Gayatri
Mali
Dusing
S.R. datir
Jaydip
Kothawade
Khade
Kanchan
Vaishali
Pranjal
Pavan
Aarti
Deepak
Om
Khan
Shaikh
JPS
Manohar
Rutuja
Bhosle
Abhijit
Omkar
Gauri
Khushi
Suryavanshi
Pratiksha
Sanika
Kotwal
Sawant
Shirsath
Ahire
Bhosale
Gite
Deshmukh
Monika





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Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik – 422 213



36	Ahire mayur adharsing	Mayur
37	Mahajan harshal sanjay	Harshal
38	Jadhav bhavesh rajendra	Bhavesh
39	Murkute rudraksh sahebrao	Murkute
40	Sawant anurag ramkrishna	Sawant
41	Kotkar tejas avinash	Tejas Kotkar
42	Patil Nilesh kiran	Patil
43	Raut sneha santosh	Raut
44	Patil sanika sopan	Patil
45	Gaikwad nikhil balasaheb	Gaikwad
46	Rumne sushil sanjay	Sushil




Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



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Nashik – 422 213



FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -Teacher's Day y & Engineer's Day Celebration

Date: September 5 sept.2019

Time: 11 am Onwards

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
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Name: Manav Nitin Mali
Department: E & TC


Signature



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FEEDBACK FORM

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Name of the Programme Organised Department: E & TC

Topic: -Teacher's Day y & Engineer's Day Celebration

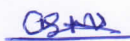
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Name: Nikam omkar sunil
Department: ESTC


Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -Teacher's Day y & Engineer's Day Celebration

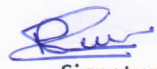
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5	The event was interesting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name: Bhosale Pratik Bhagwan
Department: E & TC


Signature



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FEEDBACK FORM

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Name of the Programme Organised Department: E & TC

Topic: -Teacher's Day y & Engineer's Day Celebration

Date: September 5 sept.2019

Time: 11 am Onwards

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5	The event was interesting	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name:

Department:

Shreegadh Vishal Rajaram
E & TC

RS
Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -Teacher's Day y & Engineer's Day Celebration

Date: September 5 sept.2019

Time: 11 am Onwards

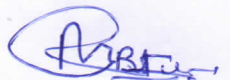
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Name:

Department:

Tante Monika Bapurao
E & TC


Signature



Please return this form to the co-ordinator at the end of program.



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Kalyani Hills, Anjaneri, Trimbakeshwar Road, Nashik – 422 213



Department of Electronics and Telecommunication Engineering

Date: 09/09/2019

Notice

All the students are hereby informed that Department of E&TC Engineering Organised "One day Workshop on PCB Designing", in association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 11/09/2019 at 10 am-5 pm

Venue:- Embedded Designing And Digital Communication Lab E&TC Department

Prof. S.B. Borse
HOD E&TC



Prof. Dr. S.B. Bagal
Principal

Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



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Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



Electronics & Telecommunication Department

One Day Workshop on PCB Designing	
Resource Person: Prof A.S.Pawar Assistant Professor, E&T.C Dept. L.G.N.S.C.O.E, Anjaneri, Nashik	Date & Time: 11-09-2019 10:00 am to 05:00 pm
Academic Year: 2019-20	Sem: I
Targeted Audience: SE, TE & BE E&TC students	Duration: 07 hours
Organizing Body: ASSET	Venue: Embedded Design and Digital Communication Lab.
Objectives of Workshop: The main objectives of the Workshop were : <ul style="list-style-type: none">➤ Understanding of the steps and processes involved in PCB design Process➤ PCB Fabrication Process➤ Schematic Capture using Industry Standard Schematic Capture tools➤ Preparation of Board for Layout➤ Simulation on Software➤ Practical hands on to demonstrate PCB fabrication of a circuit.	
Briefs of Workshop: The workshop started with the welcome and introduction of resource person with the hands of Prof. S. G. Bagul (AASET Coordinator.). During this workshop Students acquired the knowledge of following things- <ol style="list-style-type: none">1) How to Draw circuit diagram of 5v power supply.2) Introduction to Proteus software (like Installation, its components etc.)3) Designing circuit diagram in software4) Simulation of the implemented design5) Making PCB layout from the design.6) Exporting this design for PCB making7) Hands on for developing the made PCB layout like – I)PCB printing on Copper plate II) Etching Process III) Drilling Process IV) Soldering & Final testing of PCB.	



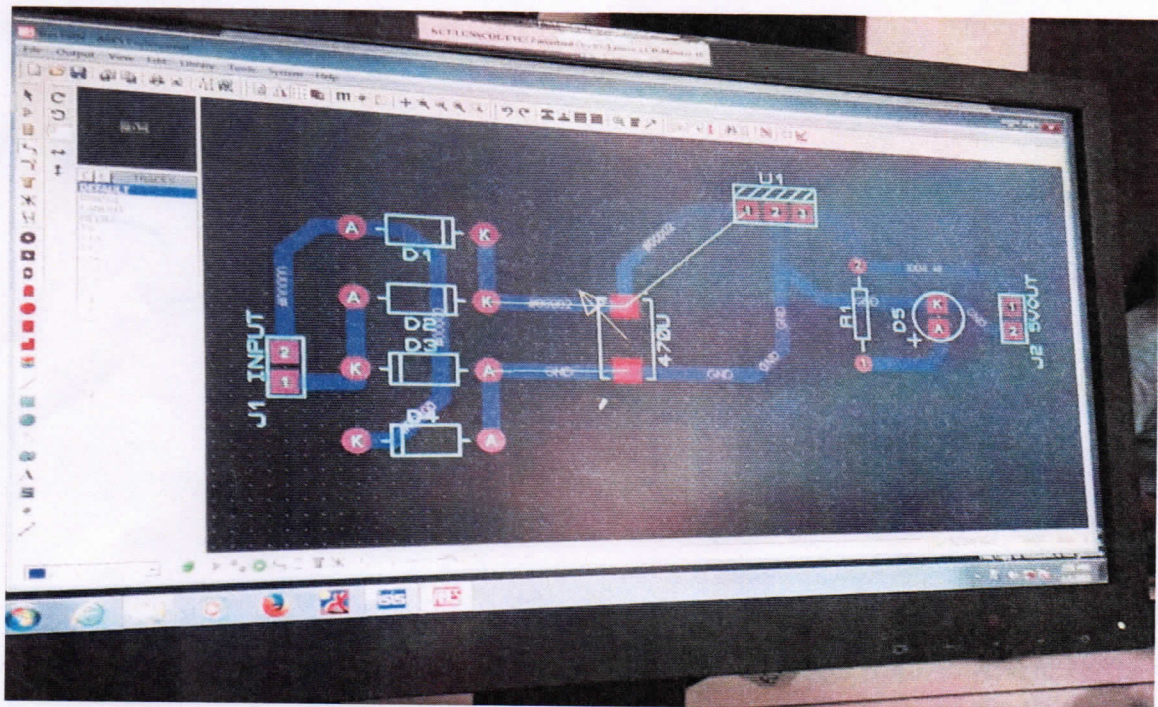
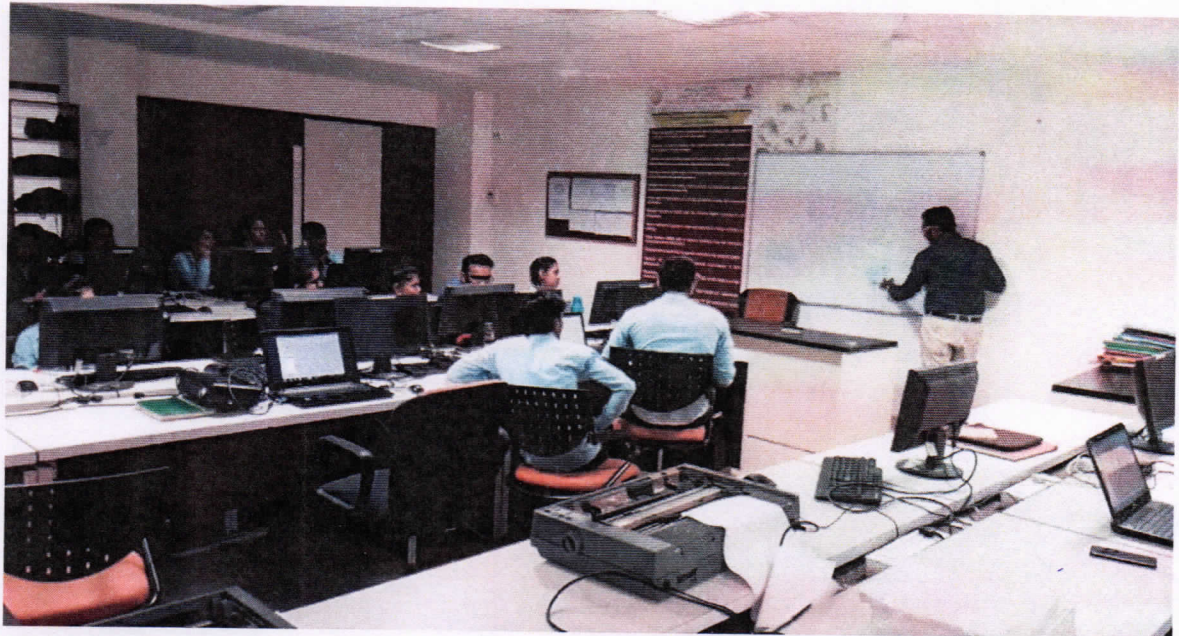


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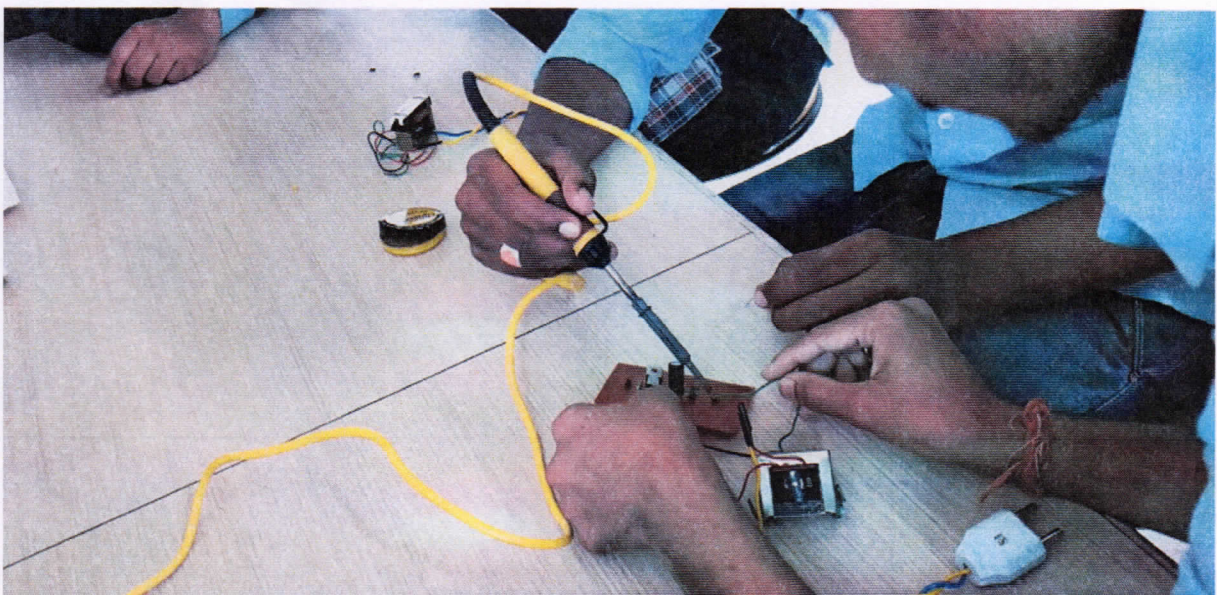
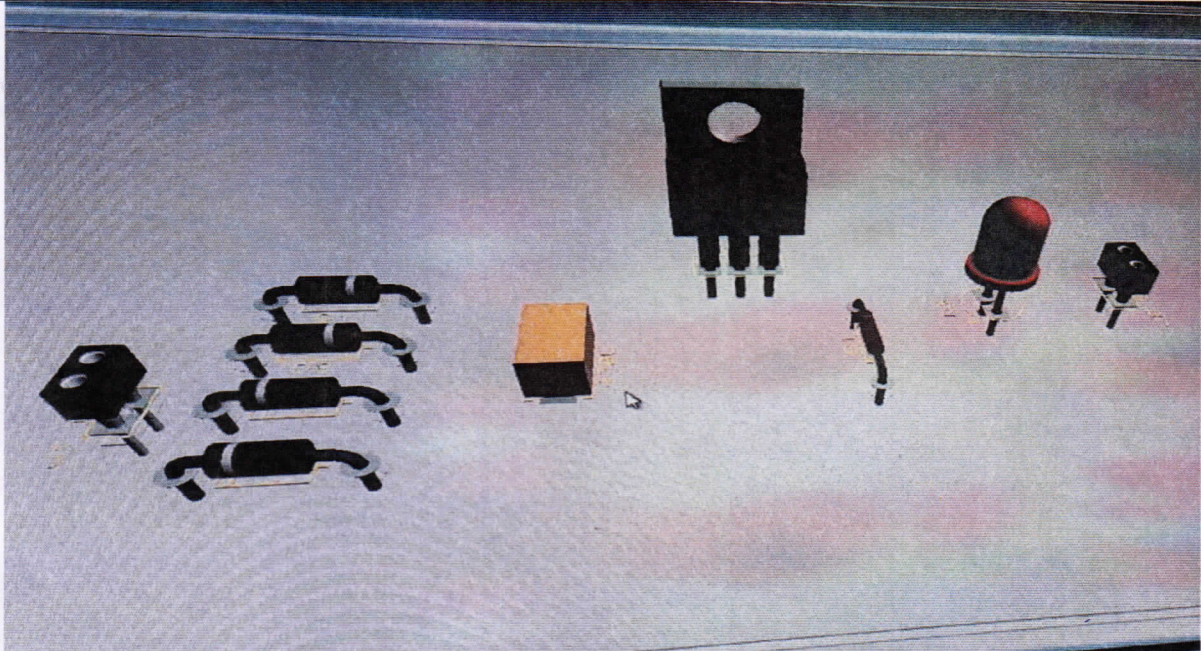
Photographs:





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[Signature]

**Prof. S. B. Borse
HOD, E&TC Dept.**



[Signature]

**Prof. (Dr.) S. B. Bagal
Principal,
LGNSCOE, Nashik**

**Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.**

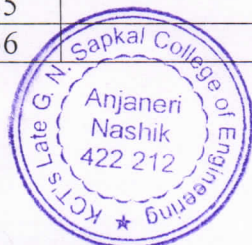
Attendance sheet

Title of the program: **One day workshop on PCB designing.**

Date : **11/09/2019**

Time : **10am to 5pm** Venue: **EFTC dept.**

No.	NAME OF THE STUDENT
01	Pawar Nikita A
02	Pawar Snehal Chudaman,
03	patil A. N
04	Nagare A. N
05	Bobade Snehal
06	Esai Neha
07	Thombare Akshay.
08	Jagtap Gautam.
09	Munde kamini
10	Narendra Singh
11	Nawale. Gorgj
12	Sable Umred D.
13	mahale Jayashree.
14	Jadhav A. D
15	Shriwastava Rinki Onprakash.
16	Surywanshi Chaitali
17	Mahale Jayashree Sanjay.
18	Gere Ankita Shankar.
19	
20	Gaikwad Swapnil Keshav
21	Uke. Latit Sudhakar.
22	Bobade Snehal
23	Surywanshi Chaitali
24	Jadhav Kajal
25	Thorat Chetan.
26	Walke Anushka Ramesh.
27	Jadhav Jayanka.
28	Thorat Chetan balakrishna.
29	Jagtap Devidas
30	Gaikwad Dhital Chandrakant,
31	THOMBARE AKSHAY ANIL.
32	Kothawade Unnati PANDURANG.
33	
34	
35	
36	



Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



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Late G. N. Sapkal College of Engineering
Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



FEEDBACK FORM

We would appreciate it if you could take a few minutes to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -One day workshop on PCB designing

Date: - 11/09/2019

Time: 10am to 5pm

Thank you for participating in the Innovation and Entrepreneurship outreach program. Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
1	The event's content was useful to me.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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Name: Thorat chetan
Department:



Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate it if you could take a few minutes to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -One day workshop on PCB designing

Date: - 11/09/2019

Time: 10am to 5pm

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Name: Pawar Nikita Anil
Department:



Pawar
Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

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Name of the Programme Organised Department: E & TC

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Date: - 11/09/2019

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5	The event was interesting.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree

Name: Patil Ashwini Narayan

Department:



Ashwini
Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate it if you could take a few minutes to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -One day workshop on PCB designing

Date: - 11/09/2019

Time: 10am to 5pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
1	The event's content was useful to me.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
2	The event was well organized.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
3	The event met its goals.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
4	The event had a positive impact on my career goals.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
5	The event was interesting.	Strongly agree	Agree	Neutral	Disagree	Strongly disagree

Name: Jagtap devidas
Department:



JD
Signature

Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate it if you could take a few minutes to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: -One day workshop on PCB designing

Date: - 11/09/2019

Time: 10am to 5pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

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5	The event was interesting.	<input type="checkbox"/> Strongly agree	<input type="checkbox"/> Agree	<input checked="" type="checkbox"/> Neutral	<input type="checkbox"/> Disagree	<input type="checkbox"/> Strongly disagree

Name: Jadav Kajal
Department:



Jadav Kajal
Signature

Please return this form to the co-ordinator at the end of program.

Department of Electronics and Telecommunication Engineering

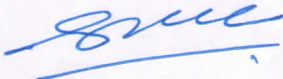
Date: 04/10/2019

Notice

All the students are hereby informed that Department of E&TC Engineering Organized “English, Soft skills and Personality Development”, In association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 9th Oct 2019 To 13th Oct 2019 10:15 am to 5:00 pm

Venue:- E&TC, Classroom.



Prof. S. B. Borse
HOD, E&TC Dept.



Prof. (Dr.) S. B. Bagal
Principal,
LGNSCOE, Nashik

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.





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Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



Electronics & Telecommunication Department

English, Soft skills and Personality Development	
Resource Person: Mrs Shital A Kharde Trainer at Rubicon Skill Development	Date & Time: 9 th Oct 2019 To 13 th Oct 2019 10:15 am to 5:00 pm
Academic Year: 2019-20	Sem I
Targeted Audience: BE E&TC students	Duration: 30 hours
Organizing Body: Training Placement Cell	Venue: E&T.C, Classroom.
Objectives of Workshop: <ul style="list-style-type: none">To initiate the development of thinking, attitude, and behavior of students by outwitting the disadvantages of modernized lifestyle.To motivate the student for hard work.Enhance stage performanceSelf-introspectionMinutes of business etiquettes and interiorsTime/Resource management	
Briefs of Workshop: <p>Personality Development Workshop tried for the enhancement and grooming of students outer and inner self to bring about a positive change to his/her life.</p> <p>The speaker boosted students' confidence by giving them the Instances from life of Swami Vivekananda. Students were advised for expanding their boundaries of thinking and knowledge by reading good books, developing new hobbies or skills.</p> <p>The importance of fine etiquettes and manners was focused by giving few real life examples.</p> <p>The Session was highly Interactive and students enjoyed lot.</p>	





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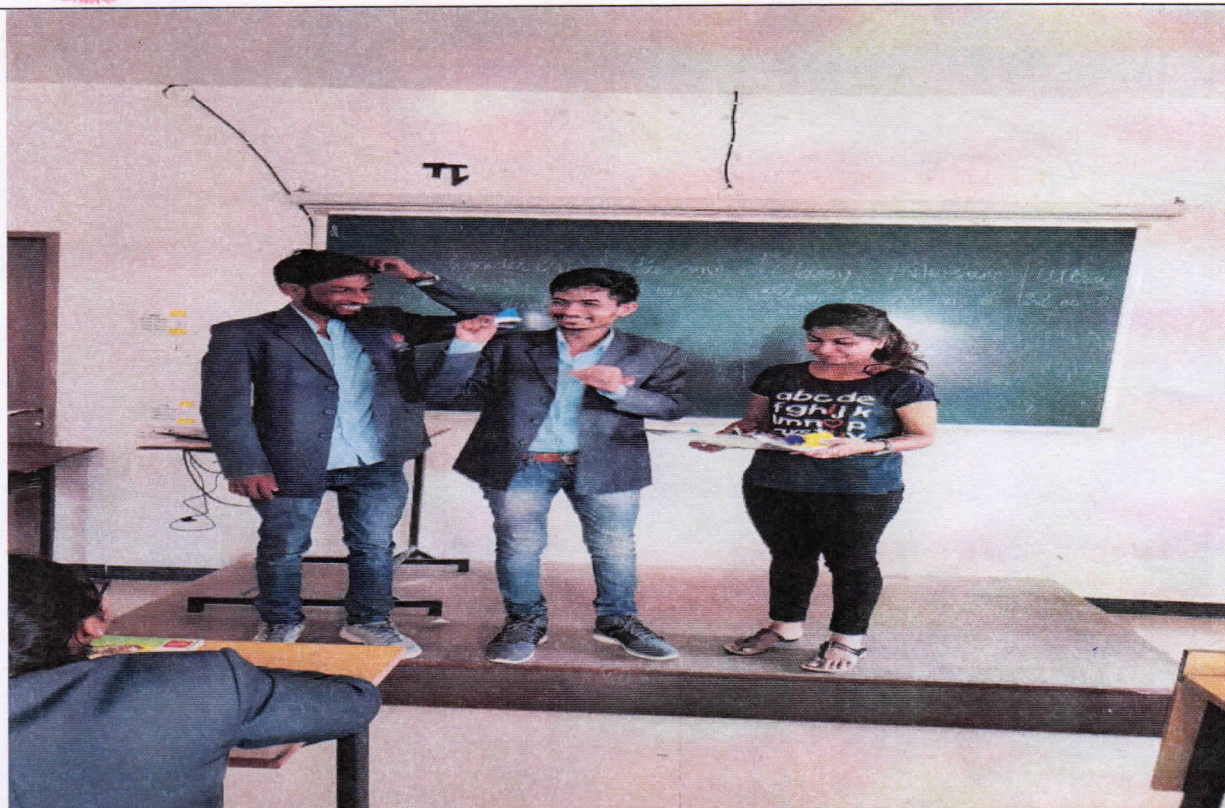
Photographs:





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About Resource Person:

Mrs Shital A Kharde, Trainer at Rubicon Skill Development having 16 years in this field.
Conducted 50 plus workshop at different colleges in Maharashtra and outside the Maharashtra.

Contact Details:

Rubicon Skill Development
World trade center, 801, 8th floor
Khaldi, Pune, Maharashtra 411014.
Mob.No:- 9518546336
Mail id:- khardesheetal82@gmail.com

Prof. S. B. Borse
HOD, E&TC Dept.



Prof.(Dr) S. B. Bagal
Principal.
Prof.(Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.



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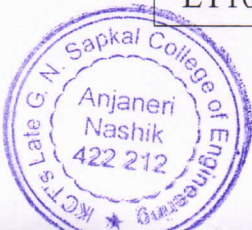
Attendance sheet

Title of the program: English, Soft skill & Personality development

Date : 9 oct to 13 oct 2019

Time : 10:15 am to 5:00 pm

Roll.No	NAME OF STUDENT	SIGN
ET16D4A01	BADGUJAR DHANASHRI PUNDLIK	<u>B. Pundlik</u>
ET11F4A02	BHASRE AMOL KRISHNA	<u>Amol</u>
ET16D4A03	ESAI NEHA GHANSHYAM	<u>Esai</u>
ET17D3A04	GAWALI PRATIK RAMESH	<u>GPR</u>
ET17D3A05	JADHAV AKSHAY DATTU	<u>A</u>
ET15D4A06	JADHAV KALPESH SUDHAKAR	<u>K.S.J.</u>
ET16F3A07	KAREKAR HIMANI SANTOSH	<u>Himani</u>
ET16F3A08	NAIDU ARVIND SUNDARRAJAN	<u>A.B.N</u>
ET17D3A09	NAWALE SURAJ DILIP	<u>S.D.</u>
ET16F3A10	NEMADE PRAGATI KIRAN	<u>P*</u>
ET17D3A11	PAWAR NIKITA ANIL	<u>Nikita</u>
ET17D3A12	PAWAR SNEHAL CHUDAMAN	<u>Snehal</u>
ET17D3A13	POTINDE HITENDRA PRABHAKAR	<u>P.H.P</u>
ET17D3A14	SARATE YOGESH TULSIDAS	<u>Y. Sarate</u>
ET17D3A15	SHARMA REEMA DEVENDRA	<u>Reema</u>
ET16D4A16	BHAMARE KAJAL NAMDEV	<u>K. Namdev</u>
ET15D4A17	PATIL ASHWINI NARAYAN	<u>Ashwini*</u>
ET16D4A18	JADHAV KAJAL DINKAR	<u>Jadav</u>





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ET15D4A19	DEOKAR SHUBHAM MADHUKAR	
ET16D4A20	SHINGANE KUNAL RAJESH	
ET14D4A21	GAIKWAD SWAPNIL KESHAV	
ET16D4A22	JAGTAP DEVIDAS	



Prof. (Dr.) Sahebrao B. Bagai
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E& TC

Topic: - English, soft skill & personality development

Date: -9 oct 2019 to 13 oct 2019

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
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3	The event met its goals.		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
4	The event had a positive impact on my career goals.		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
5	The event was interesting		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

Name: Pragati Dhanashri Pundlik
Department:

D.B. Pundlik
Signature



Please return this form to the co-ordinator at the end of program.



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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



FEEDBACK FORM

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Name of the Programme Organised Department: E& TC

Topic: - English, soft skill & personality development

Date: -9 oct 2019 to 13 oct 2019

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5	The event was interesting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Name: Bhosare amol krishna
Department:

[Signature]
Signature



Please return this form to the co-ordinator at the end of program.



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Late G. N. Sapkal College of Engineering

Kalyani Hills, Anjaneri, Trimbakeshwar Road,
Nashik - 422 213



FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E & TC

Topic: - English, soft skill & personality development

Date: -9 oct 2019 to 13 oct 2019

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Name: Jadhav akshay dattu
Department:

akshay
Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

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5	The event was interesting	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		

Name: Nawale suraj
Department:


Signature



Please return this form to the co-ordinator at the end of program.



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FEEDBACK FORM

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Name of the Programme Organised Department: E& TC

Topic: - English, soft skill & personality development

Date: -9 oct 2019 to 13 oct 2019

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5	The event was interesting	Strongly agree	Agree	Neutral	Disagree	Strongly disagree

Name: Ashwini Padil
Department:

[Signature]
Signature



Please return this form to the co-ordinator at the end of program.

Department of Electronics and Telecommunication Engineering

Date: 25/01/2020

Notice


All the students are hereby informed that Department of E&TC Engineering Organised "One Day Seminar on Red Hat Linux", In association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 29/01/2020 at 1.30 am-4.30 pm

Venue:- Basic Electronics Lab



Prof. S. B. Borse
HOD, E&TC Dept.



Prof. (Dr.) S. B. Bagal
Principal,
LGNSCOE, Nashik

Prof.(Dr.) Sahebrao B. Bagal
Principal

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Website: www.sapkalknowledgehub.org, E-mail: gns_engineering@sapkalknowledgehub.com



Electronics & Telecommunication Department

One Day Seminar on Red Hat Linux	
Resource Person: Mr Riyaz Qureshi Technical Director- IRT Redhat (8446692992) Mr Hayas Shaikh Head Resource (9325105787) Head Resource-IRT Redhat	Date & Time: 29-01-2020 01:30 PM to 04:30 PM.
Academic Year: 2019-20	Sem: II
Targeted Audience: SE, TE & BE E&TC students	Duration: 03 hours
Organizing Body: ASSET	Venue:- Basic Electronics Lab
Objective: The main objective of the Seminar was: - Why Red Hat Enable the Business An open source development model Freedom and choice with Red Hat subscriptions Deliver Financial Transparency	
Summary: The seminar started with the welcome and introduction of resource person with the hands of Prof. S. G. Bagul (AASET Coordinator.). During this workshop Students acquired the knowledge of following things- This seminar was organized for S.E, T.E and B.E students of E&T.C Department. There were about 46 students actively participated in the seminar. The main objective of this seminar was to create awareness in the Red Hat ecosystems. The topics covered in the seminar includes Closed Source vs Open source. The outcome of the seminar was in the form of implementation of a Certified Red Hat Linux Courses .The seminar was conducted by external Red Hat training partners from IRT Nashik with giving brief introduction of different courses:- Cloud architect Application developer Open Shift administrator Linux administrator The Seminar ended with formal vote of thank by a third year student Mr Kaustubh Champanerkar.	



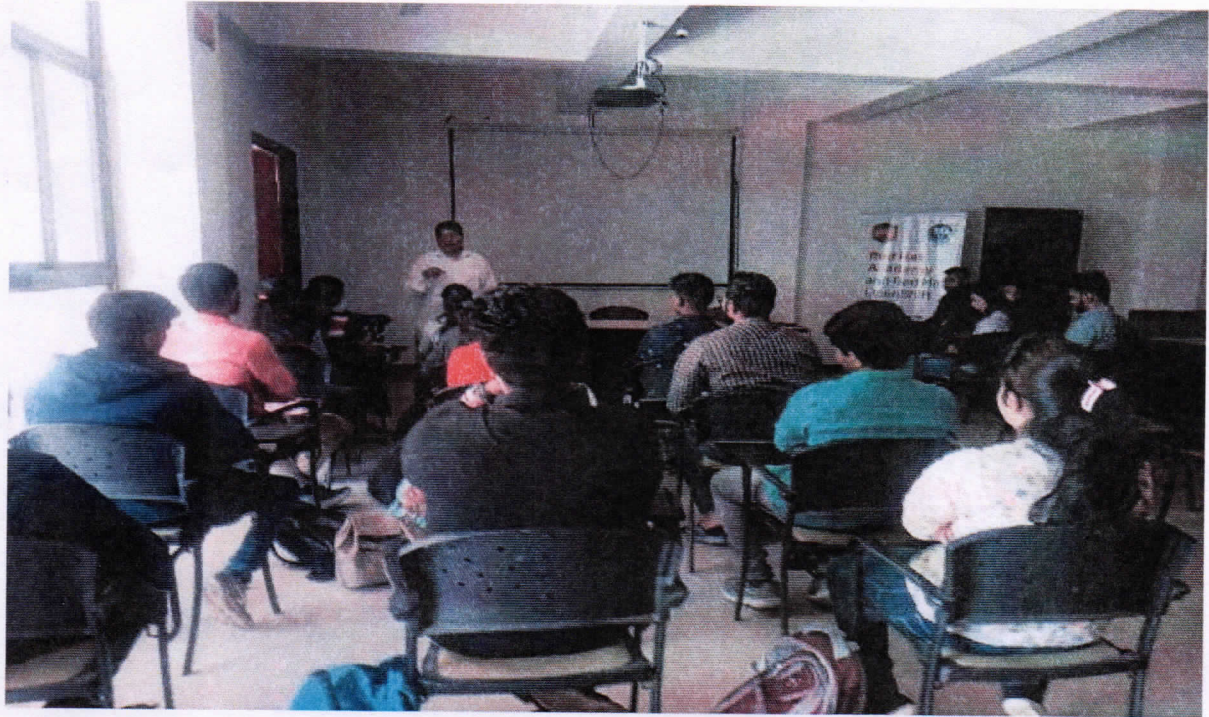


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Photographs:





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[Signature]

Prof. S. B. Borse
HOD, E&TC Dept.



[Signature]

Prof. (Dr.) S. B. Bagal
Principal,
LGNSCOE, Nashik
Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

Attendance sheet

Title of the program: One day Seminar On Red Hat Linux

Date : 29/01/2020

Time : 1:30 to 4:30 pm

No.	NAME OF THE STUDENT	
01	Arhad Vaishali Khandu	V.A. Khandu.
02	Patil Saurabh Ramesh	Ramesh
03	Wagh Rekha Prakash	Rekha
04	Ahise Bhatnagar Pravin	Ahise
05	Kolhe Rahul Sanjay	Kolhe
06	Khokale Jagdishrao Budha	Khokale
07	Gosavi Rahul Anil	Gosavi
08	Patil Mayuri Sanjay	M.S. Patil
09	Gavit Aachana Shreema	Shreema
10	Ugale Dareshana Dinkar	Ugale
11	Arhad Senika Tukaram	Senika
12	Gunjali Gayatri Babasaheb	Gunjali
13	Gite Pratiksha Anil	Gite
14	Mahajan Harshad Sanjay	Mahajan
15	Jadhav Bhavesh Rajendra	Bhavesh
16	Jawant Anurag Ramkishna	Anurag
17	Ahise Mayur Adharsing	Ahise
18	Bhosale Dipesh Sambhaji	Bhosale
19	Bachhav Utkarsh Sanjay	Bachhav
20	BHAGADE MANOHAR Minanath	M.M. Bhagade.
21	medhe Abijit Ravikant	Abhi
22	mahale Pratiksha PARAJI	Mahale
23	Jadav Nayan Arun	Jadav
24	ahire Shensul Ajay	Ahite
25	Ilag Amol Ramkisan	Ilag
26	Boob Rathod Bavika Ajay	Rathod AB
27	Shaikh Aman Akil	Shaikh
28	Andhale Shivani Sharad	Andhale
29	patil Khushi Harsing	Patil
30	Suryavanshi Vaibhav Bhayashree	Vaibhav
31	Boob Sujal Jitendra	Sujal B
32	Lohar Bhushan Shitalkumar	B.S. Lohar
33	lohar bhushan Shitalkumar	B.S. Lohar
34	Gosavi Nishigandha Bhimashankar	Nishi
35	kute Harshad laxman	Kute



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36	Murtadak Akanksha	AK
37	Waghmare Aniket	Waghmare
38	Kolte Prasad	Kolte
39	Gailewad. Nilchil.	G. N. N. N.
40	Patil Nilesch	N. Patil
41	Ratnaka Prasad	Prasad
42	Roshni Patil	Roshni
43	Sikalgare Rashid Mulkar	S. A. K.
44	Dalavi Rutuja Sunil	Rutuja
45	Jadhav Akshada	Jadhav
46	Shirai Nikita	Shirai



Prof. (Dr.) Sahebrao B. Ba.
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E& TC

Topic: -One day seminar on Red Hat Linux.

Date: -29/01/2020

Time: 1.30am to 4.30pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The event's content was useful to me.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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5	The event was interesting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name: Kolhe Rahul sanjay
Department: E & TC

KRS
Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E& TC

Topic: -One day seminar on Red Hat Linux.

Date: -29/01/2020

Time: 1.30am to 4.30pm

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5	The event was interesting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name:

Avhad Vaishali Khandu

Department:

E& TC


Signature



FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E& TC

Topic: -One day seminar on Red Hat Linux.

Date: -29/01/2020

Time: 1.30am to 4.30pm

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5	The event was interesting	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name: Pooja Saurabh Ramish
Department: E & TC

GRR
Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E& TC

Topic: -One day seminar on Red Hat Linux.

Date: -29/01/2020

Time: 1.30am to 4.30pm

Thank you for participating in the Innovation and Entrepreneurship outreach program Here is your opportunity to provide some honest feedback about the day and its activities.

Sr.	Performance Attributes	Rating				
1	The event's content was useful to me.	Strongly agree <input checked="" type="checkbox"/>	Agree <input type="checkbox"/>	Neutral <input type="checkbox"/>	Disagree <input type="checkbox"/>	Strongly disagree <input type="checkbox"/>
2	The event was well organised.	Strongly agree <input type="checkbox"/>	Agree <input checked="" type="checkbox"/>	Neutral <input type="checkbox"/>	Disagree <input type="checkbox"/>	Strongly disagree <input type="checkbox"/>
3	The event met its goals.	Strongly agree <input checked="" type="checkbox"/>	Agree <input type="checkbox"/>	Neutral <input type="checkbox"/>	Disagree <input type="checkbox"/>	Strongly disagree <input type="checkbox"/>
4	The event had a positive impact on my career goals.	Strongly agree <input type="checkbox"/>	Agree <input checked="" type="checkbox"/>	Neutral <input type="checkbox"/>	Disagree <input type="checkbox"/>	Strongly disagree <input type="checkbox"/>
5	The event was interesting	Strongly agree <input checked="" type="checkbox"/>	Agree <input type="checkbox"/>	Neutral <input type="checkbox"/>	Disagree <input type="checkbox"/>	Strongly disagree <input type="checkbox"/>

Name: Wagh Rekha Prakash
Department: E & TC

PPR
Signature



Please return this form to the co-ordinator at the end of program.

FEEDBACK FORM

We would appreciate if you could take a few minute to share your opinion with us.

Name of the Programme Organised Department: E& TC

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Time: 1.30am to 4.30pm

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Sr.	Performance Attributes	Rating				
		Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1	The event's content was useful to me.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	The event was well organised.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	The event met its goals.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	The event had a positive impact on my career goals.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	The event was interesting	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Name:

Ahise Prathamesh Bavin

Department:



Signature



Please return this form to the co-ordinator at the end of program.

Department of Electronics and Telecommunication Engineering

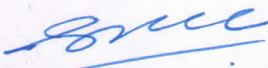
Date: 06/03/2020

Notice

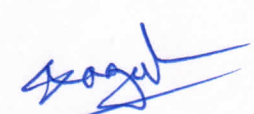
All the students are here by Informed that Department of E&TC Engineering Organised “A seminar on ‘Gender Equality’ on the occasion of Women’s Day”, in association with association of student of Electronics And Telecommunication (ASSET)

Programme Date and Time : 11 March 2020, 11:00 AM Onwards

Venue:- Engineering Seminar Hall



Prof. S.B. Borse
HOD E&TC



Prof. Dr. S.B. Bagal
Principal

Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.





KALYANI CHARITABLE TRUST'S
LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadholi, Trimbakeshwar Road, Dist: Nashik - 422 212 (India)
 Tel.: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174
 Website: www.sapkalknowledgehub.org E-mail: gns_engineering@sapkalknowledgehub.com



PROGRAM REPORT

Title of the Program: A seminar on 'Gender Equality' on the occasion of Women's Day

Date(s): From 11/03/2020 to 11/03/2020

Duration: 1 days

Venue: Engineering Seminar Hall

Details of Participants: Female = 94 Male = 70

Name of the Speakers with communication details:

Mrs. Asawari Deshpande,
 Audumbar Bunglow, Plot No 16,17 Vrindavan Nagar, Kishore Suryawanshi Road, Near
 Shivtirth Society, Mhasrul, Nashik.
 9372492152 0253-2533720

Program Objectives:

- Enhancement of gender roles and standards for women and men, elimination of restricting standards.
- Same personal freedoms for women and men, protection against all forms of aggression.
- Equal career opportunities for women and men.
- Fair distribution of unpaid and paid work among women and men, wages and salaries that both can live on independently.
- Equality of women and men with regard to society.

Summary of the talk:

Function start with Sarasvati Vandana after some formalities when actual session start by Asawari Mam. She started session with some statements like Girls are gentle, boys are not; Men's are good at logical and analytical thinking; Women's are creative and autistics etc. With the help of such statements she wanted to explain biological and social discrimination. Basically she explained the difference between Sex, Sexuality & Gender. Gender is a social norm created by society. According to her both the gender are equally important and both should share opportunities and responsibilities in equal measure.

She has completed her Masters in Social Work from Nirmala Nikatan - Mumbai University and working in the field of social work from last 15 years. During this tenure she learned and understands the government department & their structure. She is having good liasoning skills and with the help of these skills she builds healthy relations with Government department, Media & NGO'S also. She is having a strong experience of policy advocacy & good technical knowledge of HIV / RTI / STI / infection prevention of OT etc. She imparts lectures on GENDER



EQUALITY, Sexual harassment at work place, child sexual abuse, and adolescent health at various Schools & Colleges.

She has received many awards for her work, some of them are

- 1] Manav seva Puraskar - MICO Bosch.
- 2] Nav Durga Puraskar- Divya Marathi and Brahma valley.
- 3] Sakhi Sanman – Lokmat.
- 4] Swayamsiddha puraskar – Shivsena.
- 5] Atal Seva Puraskar - Janasthan sanstha.
- 6] Pride of Nashik- Yashashree jewellers.

Photographs:



Image 1: Sarasvati Poojan





Image 2: Felicitation of Guest



Image 3: Dignitaries on the dias





Image 3: Interaction with participants



Image 4: Guest Delivering Lecture





Image 5: Audience

S.R. Baji

Prof. S. R. Baji
Program Organizer

S. B. Borse

Prof. S. B. Borse
HOD, E&TC Dept.

S. B. Bagal

Prof. (Dr.) S. B. Bagal
Principal, L.G.N.S.C.O.E.

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213.

