

Sinhgad Institutes

Sinhgad Technical Education Society's Sinhgad Institute of Technology Lonavala, Pune

Electronics & Telecommunication Engg.

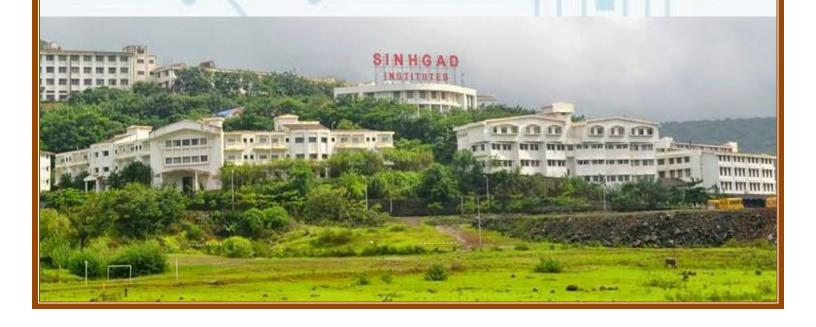
Departmental Activity Report

AY 2021-22 Semester – 1 & 2

(July 2021-Dec 2021) & (January 2022-June 2022)

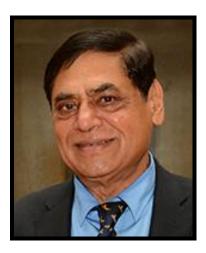
Prepared by,

PROF. S. K. MORE



FOUNDER PRESIDENT MESSAGE

Prof. M.N. Navale



तमसो मा ज्योतिर्गमय, Lead us to the light.

Education is light. Education is the way to a larger purpose. As an educationist, almost two decades back, I looked at all that could be corrected in the educational system. Sinhgad Technical Education Society was our humble effort to bring education to more people. Education that they need. Education that they desire for. Education that is now within their reach.

It is this environment of excellence and freedom that we have built into our institutions. Every time I see a child struggling with the complexities of a syllabus, I just say, look deep, it is simple. In the twelve campuses and our 117 institutes, we have just kept one thing common, a burning ambition. We have come a long way. And what we cultivate in our students, we keep alive for ourselves. The ambition to build India into an educational leader in the world. We walk on, with faith, with commitment and with grace.

Come join us in our march towards light.

Reassuringly

Prof. M. N. NavaleFounder President, Sinhgad Institutes

FOUNDER SECRETARY MESSAGE

Dr. (Mrs.) Sunanda Navale



You won't be denied

We have seen an unthinkable growth in institutions all around us. We just happen to be a trendsetter. As we set the ball rolling, many joined even unawares that they were helping our mission. In a world which is seeing unprecedented changes and evolution, trends are created every day. We keep up to our commitment of being the leader.

After all what is the premise of all education? Building a person to be the best he can. Making him achieve his full potential and helping him integrate with the world around him. And while doing this, we create leaders. Look around yourself. You would have met seen or interacted with at least one of our alumnus. These young minds that come here with dreamy eyes, walk out with confidence and humility. With a passion to achieve his / her true calling.

Our pedagogy would keep adapting to the needs of the hour, but our approach of care and concern shall always be at the nucleus of our system.

Each life is a heavenly dream, we assure you, dreams are not denied, and we will walk with you, whatever it takes.

Wish all the best.

Reassuringly

Dr. (Mrs.) Sunanda Navale
Founder Secretary, Sinhgad Institutes

VICE PRESIDENT (ADMIN) MESSAGE

Ms. Rachana M. Navale



Some tools shape our destiny.

Passion, expertise, excellence and humility are the hallmarks at Sinhgad Institutes. When you walk through our campuses, at times you would be awed by the sheer energy around you. We take every possible step to continuously outdo ourselves. With some of the best facilities that you have ever experienced in any institution, we just keep moving forward.

Learning deserves a befitting environment. Self-contained campuses, at the seat of nature, technology and wisdom having a silent interaction, cultures mingling without semantics, life essaying the king's course. All that you experience when you are here, with us.

We reserve some special favours for the women in our campus. Safety, dignity and opportunity. It deserves a special mention as many educational institutes today do not value this simple basic. Our society grows as far as our leading ladies.

Education is the light, education is the way. It is the tool that alters the path of our lives. At Sinhgad, we hand you this tool with all the accessories. Learning here is not just fun, it is a life-changing experience.

Remember, few choose to walk the road to greatness.

Wish all the best.

Sincerely

Ms. Rachana M Navale

V.P. Admin, Sinhgad Institutes

Vice President (HR) Message

Mr. Rohit M. Navale



A young mind knows no barrier.

The power of India lies in the power of youth. We are a nation of young Turks. A young population which is breaking the bounds set by the previous generation. Almost kids who are starting companies which have enviable equity. If we sit back and think how it has become so real, the answer is, we live in a knowledge society.

Creating an environment that is pro-youth and is potent with freedom, we are helping build the next generation of leaders. If you come to our tech-fest, or Karandak, or are an audience to any of the thousands of activities at our campuses, you would see a young vibrant India forming in the ranks.

I urge you all to experience the magic of youth at Sinhgad. Walk with us for we are forever young, age does not impede our learning. We keep our cups empty for the potion of knowledge to be filled again and again.

All barriers shall fall away when the brightness of youth comes to work! Wish all the best to.

Resourcefully yours

Mr. Rohit M. Navale
V.P. HR, Sinhgad Institutes

PRINCIPAL MESSAGE

DR. M. S. Gaikwad



Our Institute is dedicated to meet the students' aspirations for excellence in Technical education and rest assured it is the ultimate destination to groom your talents in the field. It has 200 acres of well-planned and superbly maintained campus area in a natural environment. Welfare amenities like Canteen, Sports complex, Hospital etc have been provided to make campus-life smooth, comfortable and enjoyable.

As a residential campus, we offer courses (in addition to the curriculum) like Skill-development, Lab Innovations studies and other value-adding programs as per the industry standards & requirements. The Training & Placement Officer prepares individuals to face Job Interviews. Our Corporate Training Centre provides an opportunity for the student to interact with the industry. Scholars are encouraged to participate and broaden their personality.

We aim to develop SIT as a national benchmark in engineering education with the use of ICT, Project Based Learning and collaborations with reputed International Universities.

Our desire is to mold students into professionals with Integrity & Commitment to their goals and concern for the Society.

Welcome All - To our ELITE campus and wish all the best.

Dr. M. S. Gaikwad
Principal

HOD MESSAGE

Dr. D.D.Chaudhary



The Department of E&Tc Engineering established in the year 2004 with an intake of 60 students, presently the intake is 120. Department is accredited by NBA and NAAC. The department now has a total of 25 faculty members with five Ph.D. and nine pursuing Ph.D. are on the verge of completing their doctorates. Our students are very innovative and ever eager to learn new concepts. In addition to Toppers in SPPU, our greatest strength is the good placements of our students.

A few highlights about the department include industry-institute interactions along with MOU's signed, sponsored universities research projects, value addition programs, faculty interaction with the outside world and life skill activities. Apart from teaching, faculty members are deeply engaged in research work and scientific collaboration in national and international projects. Department has been granted more than Rs. 30 lakhs from International /National University and Industries. The core values of the department help the students to develop their overall personality and make them worthy technocrat to compete and work at global level. Department has been conducting hands on workshop/seminar / conferences under different clubs like IEEE, IE, IETE,ISTE eSITizen, IITB spoken tutorial since its beginning to keep the faculty and students to enhance the knowledge in their domain. We also have NPTEL and Virtual Lab Nodal centre. Recently we started Career Counselling Centre to guide the students in all field of life. Incorporate excellent teaching learning practices to create a centre of excellence that strives research creativity, product development with project based learning (PBL) and learning beyond wall ,which is recognized by National and International level.

Wish all the best.

Dr. D.D.Chaudhary

Vice-Principal & HoD of EnTC Deptt.



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Activity Plan of E &TC Department

Activities	Academic Activities	Co-Curricular Activities	Faculty Development And Industry Interface
 Scheme Continuous Assessment Need based in house Training Programmers Continuous Upgradation of Laboratories & Departmental library Open Feedback Unit Tests, Prelim Examination Invited talks by Industry Academicians Technical quizzes / Techtonic Industry Projects / Project exhibitions Campus Connect / extension programs Industrial visits Training & Placement Activities 	 Self-Learning Sessions. Attendance Teacher Guardian Scheme Continuous Assessment Need based in house Training Programmers Continuous Upgradation of Laboratories & Departmental library Open Feedback Unit Tests, Prelim Examination Well defined Internal 	 Group Discussion Departmental Activities Invited talks by Industry Experts/Corporate /Academicians Technical quizzes / Techtonic Industry Projects / Project exhibitions College / Wall Magazine Social / Cultural 	 (Personal Interactions, Meetings / quality improvement workshops) Industry exposure[MOU] Participation in workshops conducted by Industries / other institutes of eminence Motivation for higher Education Campus Connect / extension programs Industrial visits Training & Placement Activities



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Intake

Sr. No.	Course	Intake
1.	U.G. Courses	90
	Total	90

Actual Admitted Students

Sr. No.	Class	Boys Girls		Number of students
1.	SE	57	13	70
2.	TE	12	05	17
3.	3. BE 36		10	46
Total		105	28	133

University Results of Semester-I (2021-22)

Class	E&TC
SE	95.59%
TE	100%
BE	100%

University Results of Semester-II (2021-22)

Class	E&TC
SE	69.70%
TE	100%
BE	93.33%

GATE Qualified students



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Sr. No.	Name of the Student	GATE %	Scaled Score
1.	Druve Kumar	10	
2	Ashwin Waghmare	6	
3	Shubham Parab	6	

Faculty Position

Professors	Associate Professor	Assistant Professor	Total
03	02	26	21

PHD registered faculty members

Sr. No.	Name of the Faculty	University/Institute
1.	Prof. S. S. Patil	Aalborg Univ. Denmark
2.	Prof. V. G. Rajeshwarkar	JNTU, Hydrabad
3.	Prof. P. R. Dike	VTU, Belgaon
4.	Prof. D.B.Patil	VTU, Belgaon
5.	Prof. M.S.Raut	VIT, Chennai
6.	Prof. M.K.Bhosale	Shivaji University, Kolhapur
7.	Prof. D.K.Shende	JSPM, Pune
8.	Prof. S. K. More	VTU, Belgaon
9.	Prof. S. D. Shinde	SCOE, Pune
10.	Prof. P. C. Latane	SGVU, Jipur.
11.	Prof. V. S. Baste	BSCOER, Pune



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Faculty Details

Sr. No.	Name Of Faculty	Designation	Qualification	Total Experience / Experience in SIT	Date of Joining
01	Dr. M. S. Gaikwad	Principal	Ph. D. M.E. (Electronics)	37(5)	02/05/12
02	Dr. D. D. Chaudhary	Professor & Vice Principal	Ph. D. M.E. (Electrical)	37(14)	26/12/06
03	Dr. D. S. Mantri	Professor	Ph. D. M.E. (Electronics)	28(15)	03/07/06
05	Prof. S. S. Patil	Assoc. Prof.	Ph. D. Pursuing M.E. (Electronics)	26(15)	15/06/06
06	Dr. S. B. Gholap	Assoc. Prof.	Ph. D. M.E. (Electronics)	27(16)	15/06/06
07	Prof. P. R. Dike	Asst. Prof.	Ph. D. Pursuing M.E.(Electronics)	17(15)	06/07/05
10	Prof. S. S. Bhardwaj	Asst. Prof.	M.E. (Electronics)	18(14)	27/01/07
11	Prof. V. S. Baste	Asst. Prof.	Ph. D. Pursuing M.E. (Electronics)	17(14)	01/08/07
12	Prof. D. K. Shende	Asst. Prof.	Ph. D. Pursuing M.E. (VLSI and Embedded Sys.)	18(13)	01/01/08
13	Prof. A. A. Labade	Asst. Prof.	M.Tech.(E&TC)	18(13)	14/07/08
14	Prof. V. G. Rajeshwarkar	Asst. Prof.	Ph. D. Pursuing M.E. (Electronics)	24(11)	15/06/10
15	Prof. S .K. More	Asst. Prof.	Ph. D. Pursuing M.Tech. (Electronics)	12(10)	18/07/11
15	Prof. M. K. Bhosale	Asst. Prof.	M.E. (Electronics) Perusing PhD	11(10)	02/07/12
16	Prof. S. A. Bhad	Asst. Prof.	M.E. (Electronics)	17(9)	02/07/12
17	Prof. D. N. Duche	Asst. Prof.	M.E.	13(8)	24/06/13
18	Prof. D. B. Patil	Asst. Prof.	Ph. D. Pursuing M.E. (Electronics)	12(8)	01/07/13



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19	Prof. M. S. Raut	Asst. Prof.	M.Tech. (Control System)	9	29/07/13
20	Mrs. Kothawade	Asst. Prof	M.E. (VLSI & Embedded)	16	27/06/2018
21	Mr. V. S. Bari	Asst. Prof	M.E. (VLSI & Embedded)	9 Months	2/03/2022

Non-Teaching Staff

Sr. No.	Name Of Faculty	Designation	Qualificati on	Total Experience/ Experience in SIT	Date of Joining
01	Mrs. Arati Jadhav	TA	DECE	21(13)	16/06/08
04	Ms.Chetali Mhetre	TA	BE	4	17/7/2017
04	Ms.Dipali Mali	LA	BSC	5	4/11/2015

^{*}TA-Technical Assistant

*LA-Lab Assistant



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Funded Research Projects

A.Y.	Name of Faculty	Title of Project	Funded By	Amount of Funding in Rs.
2014- 15	Dr. S. D. Nawle (for Post Doctorate)	RFID Tag	Erasmus Mundus Mobility for Life	12,96,000/-
	Ms. S. S. Patil	Energy Aware Management for IOT		
	Mr. D. S. Mantri	Energy Efficient Band Width Management System In Wireless Sensor Network	STES	75,20,314/-
2010- 15	Mrs. V. M. Rohokale	Energy Efficient Authentication And Authorization For Multimode Cooperative And Reliability	3113	
	Mrs. J. R. Gangane	SC-FDMA Performance With Diversity Techniques Over Land Mobile Satellite Channel	European commission	15,00,000/-
2012- 14	Prof. R.V.Babar	Synthesizing FPGA Core for Software Defined Radio	BCUD, SPPU, Pune	2,64,000/-
2014- 16	Mr. S.B. Gholap	Cognitive Radio Test Bed For Spectrum Sensing Application	BCUD, SPPU, Pune	1,50,000/-
2020- 21	Prof. V. S. Baste	Spreading Brightness Through Sustainability -solar lamp and awareness training for rural areas.	IEEE HAC,USA and Bombay section	\$500
05-Jan- 2021	Prof. D. K. Shende	Optimization Model: Based Intelligent Device with Energy and Trust Aware Multicast Routing for IOT Application using PYTHON.		3,00,000/-



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Consultancy and funding

Sr.No.	Date	Name of the Staff	Activity/Event	Venue
01	10-06-2017	Dr. V.V. Deotare	Consultancy for the development of animated study material for VLSI subject-RS25,000/-	
02	10-06-2017	Prof. P.R. Dike	Consultancy for the development of animated study material for Signal and system subject-RS25,000/-	
03	10-06-2017	Prof. S.N. Shinde	Consultancy for the development of animated study material for Signal and system subject-RS25,000/-	Technologies
04	15-04-2017	Prof. S.B. Gholap	Received BCUD grant for project "Cognitive Radio Test-Bed for Spectrum Sensing Application"	SPPU, Pune
05	08/03/2019	Prof. D.K.Shende/ Prof.P.R.Dike	National Workshop On "IOT: Transformation in Engineering Education for Digital India" RS1,80,000/-	SPPU, Pune
06	2020-21	Prof. V. S. Baste	Spreading Brightness Through Sustainability -solar lamp and awareness training for rural areas. \$500	IEEE HAC,USA and Bombay section



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Activity Incharges of E &TC Department

Activity Chart for A.Y.2021-22 Sem-I

Sr. No.	Name of the Faculty	College level Activity	Department level Activity		
1101	Tucurty	1	1	2	3
1	Dr.Chaudhary D.D.	Vice- Principal, NAAC , IQAC, Virtual Lab, IIC, NISP,	HOD,	NAAC, IQAC	Admission Co- ordinator
2	Dr.Mantri D.S.	NBA	NBA	NAAC,FDP,WS, Conferences	Admission Co- ordinator
3	Dr.Gholap S.B.	_	R&D Coordinator, Consultancy & Funding	NBA, NAAC,FDP,WS,	Admission Co- ordinator
4	Prof.Patil S.S.		STP Coordinator, Online feedback Of Students	Vodafone Club, Wall Magazine,	Admission Co- ordinator
5	Prof.Dike P.R.		WS/Conferences Attended / Conducted (For Students), Project Coordinator (TE)	QAP, Parent Meet, NPTEL, Virtual Lab	Admission Co- ordinator
6	Prof.Kamble P.A.	Foreign Language	Spoken Tutorial/IITB	Business Club	Admission Team Members
7	Prof.Baste V.S.	IEEE Co- ordinator	WS/FDP/STTP/Co nferences Attended / Conducted(For Staff)	CA & Mid term assessment coordinator	Admission Team Member
8	Prof.Shende D.K.	_	IETE club, Project Coordinator (BE), Patent Coordinator	Facebook Updation, Dept.Activity monitoring,	Admission Team Member
9	Prof.Labade A.A.	_	Time-Table Incharge. Industrial Visit, Quantum learning	Subject Days Celebration,UOP exam (Pract/Insem)	Admission Team Member
10	Prof.Rajeshwarkar V.G.	_	ISTE,TW Co- ordinator, TG Coordinator	PBL Coordinator, STP-S.E.,	Admission Team Member
11	Prof. More S.K.	_	e-SITzen Club, DeptLibrary, STP- T.E	Academic Report, News Letter,	Admission Team Member
12	Prof.Bhosale M.K.	_	T & P, QA & LR	Alumini Meet, VAP,ED Coordinator	Admission Team Member
13	Prof.Bhad S.A.	Engineering Sci	ence Dept		Admission Team Member



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14	Prof.Duche D.N.	_	IE Coordinator, Dept.Exams, SPPU TH Exam Co- ordinator,	Remedial Classes, Kshitij, Publications	Admission Team Member
15	Prof.Patil D.B.	Student Welfare Coordinator	Internship Co- ordinator, Feedback from Stake Holders, Robotics club	Guest Lecture,CCC	Admission Co- ordinator
16	Prof.Raut M.S.	Techtonic ,CCC Head, Online FeedBack	GATE, GRE, TOEFL/AMCAT /	MOU's, IIIC	Admission Team Member
17	Prof.Shinde S.D.	Engineering Sci	ence Dept		Admission Team ,Members

Activity Incharges of E &TC Department

Activity Chart for A.Y.2021-22 Sem-II

Sr. No.	Name of the Faculty	College level Activity	Department level Activity		
		1	1	2	3
1	Dr.Chaudhary D.D.	Vice- Principal, NAAC, IQAC, Virtual Lab, IIC, NISP,	HOD,	NAAC, IQAC	Admission Co- ordinator
2	Dr.Mantri D.S.	NAAC, NBA	NBA	NAAC,FDP,WS, Conferences	Admission Co- ordinator
3	Dr.Gholap S.B.	_	R&D Coordinator, Consultancy & Funding	NBA, NAAC,FDP,WS,	Admission Co- ordinator
4	Prof.Patil S.S.		STP Coordinator, Online feedback of Students	Vodafone Club, Wall Magazine, Web-Site Updation	Admission Co- ordinator
5	Prof.Dike P.R.		WS/Conferences Attended / Conducted (For Students), Internship- Coordinator (TE)	QAP, Parent Meet, NPTEL, Virtual Lab	Admission Co- ordinator
6	Prof.Baste V.S.	IEEE Co- ordinator	WS/FDP/STTP/Co nferences Attended / Conducted(For Staff)	CA & Mid term assessment coordinator	Admission Team Member



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	Prof.Shende D.K.		IETE club, Project	Facebook	Admission
7		_	Coordinator (BE), Patent Coordinator	Updation, Dept.Activity monitoring,	Team Member
8	Prof.Labade A.A.	_	Time-Table Incharge. Industrial Visit, Quantum learning	Subject Days Celebration,UOP exam (Pract/Insem)	Admission Team Member
9	Prof.Rajeshwarkar V.G.	_	ISTE,TW Co- ordinator, TG Coordinator	PBL Coordinator, STP-S.E.,	Admission Team Member
10	Prof. More S.K.	_	e-SITzen Club, DeptLibrary, STP- T.E	Academic Report, News Letter,	Admission Team Member
11	Prof.Bhosale M.K.	_	T & P, QA & LR, Internship- Coordinator (TE)	Alumini Meet, VAP,ED Coordinator	Admission Team Member
12	Prof.Bhad S.A.	Engineering Sci	Engineering Science Dept		
13	Prof.Duche D.N.	_	IE Coordinator, Dept.Exams, SPPU TH Exam Co- ordinator,	Remedial Classes, Kshitij, Publications	Admission Team Member
14	Prof.Patil D.B.	Student Welfare Coordinator	Internship Co- ordinator, Feedback from Stake Holders, Robotics club	Guest Lecture,CCC	Admission Co- ordinator
15	Prof.Raut M.S.	TPO, Techtonic, CCC Head, Online FeedBack	GATE, GRE, TOEFL/AMCAT / Project Coordinator (TE)	MOU's, IIIC	Admission Team Member
16	Prof. Suchital Wagh	Foreign Language	Spoken Tutorial/IITB	Business Club	Admission Team Members
17	Prof. V.S.Bari	Student Welfare Coordinator	Internship Coordinator, Feedbace from Stake-Holders, Robotics Club	Guest Lecture, CCC	Admission Team Members



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Summary of the Event:

Event	No of Staff	Abbreviation	Event	No of Staff	Abbreviation
Publication	19	P	National Conference	-	NC
Consultancy	-	CN	International Conference	1	IC
Funding	-	F	Faculty Development Programme	05	FDP
Short Term Training Programme	1	STTP	Workshop	10	w



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4.	ISTE STAFF & Students Chapter	Prof. Mrs. V.G. Rajeshwarkar	50
5.	e-Citizen's Club Events in Department	Prof. Mrs. S. K. More	51
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11.	Business Club Events in Department	Prof. S. V. Shinde	65
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Dr. D. D. Chaudhary

(Vice-Principal & HOD E&TC)



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IEEE STUDENT CHAPTER

Outcome:

- To encourage entrepreneurship in the young and developing minds.
- By involving in Entrepreneurial Development Cell activities, students will Get encouraged to develop entrepreneurial qualities
- To promote innovation and inspiring path-breaking ideas
- Demonstrate the ability to recognize a business opportunity that fits the individual student
- To promote development of skills and competence required to become an entrepreneur
- Demonstrate the ability to provide a self-analysis in the context of an entrepreneurial
- To provide opportunities to learn and excel
- Students growth
- To provide guidance and information to set up new business
- ability to recognize a business opportunity that fits the individual student
- To provide the networking platform consisting of mentors and venture capitalists.
- Create an appropriate business model

PEO'S: I,II,IV,V,VI

Program Outcomes: d, e, f, g, h, I, j,k



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IEEE SIT Student Branch 2021-22

Executive Committee

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Ms. Lucky Singh	Vice-chair
Mr. Devansh Patil	Secretary
Mr. Arya Patil	Human Resource
Mr. Shivam Tiwari	Treasurer
Ms. Manali Oswal	Membership Development Chair
Mr. Samartha Nirmal	Web Master
Mr. Kavish Gidwani	Public Relationship Officer & Publicity Head
Ms. Aishwarya Jadhav	Event Head
Mr. Ayush Mishra	Design & Creativity Head
Mr. Rishabh Kumar	Registration Head
Ms. Leena Ukey	Documentation Head
Mr. Abhishek Ranjan	Technical Head



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Mr. Aman Chaudhari	Photography Head
Mr. Akash Wani	Joint Photography Head
Mr. Prasad Jain	Logistics Head
Mr. Vinod Rathod	Joint Logistics Head
Ms. Kalyani Dhande	Hospitality Head

Summary sheet of Events

Sr. No.	Name of Event	Activity Conducted Under	Date	Page No.
01	Teacher's Day and Engineer's Day Celebration	IEEE Student Chapter	15/09/2021	
02	IEEE Day Celebration	IEEE Student Chapter	05/10/2022	
03	PCB Designing Workshop	IEEE Student Chapter	09/10/2021	
04	Web Winners Week	IEEE Student Chapter	28/10/2021 - 31/10/2021	
05	FE and DSE Induction Program	IEEE Student Chapter	24/12/2021	
06	Quizards	IEEE Student Chapter	26/03/2022	
	IEEE National conference-TKD-22		05/06/2022	



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Prof. V.S. Baste (IEEE STUDENT CHAPTER In-charge)

EVENT NO:- 1

TITLE: TEACHER'S DAY & ENGINEER'S DAY



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Objectives: To Acknowledge the students about the role of engineer towards the nation under the

theme of 'Engineer for a Self Reliant India'. Felicitating teachers and students, and

exhibiting mini-projects made by the students.

Date: 15th September, 2021

Day: Wednesday

Online Platform: Microsoft Teams

Time: 01:15 PM Onwards

Chief Guest: Dr. Sarika Chauhan

Staff Co-ordinators: Prof. Vaishali Baste (IEEE SIT SB Branch Counsellor)

Prof. P.S. Patil (HOD, Applied Science)

Student Co-ordinators: IEEE SIT SB Executive Committee

Teacher's & Engineers Day Event Conducted Under: Student Branch of IEEE SIT, Lonavala

Activity Type: Felicitation and Exhibition

Target Group: Students and faculties of SIT, Lonavala

Brief Summary about Teacher's Day and Engineer's Day event:-

IEEE SIT SB,Sinhgad Institute of Technology,Lonavala organized Engineer's Day and Teacher's Day Celebration program on 15th September, 2021 for all faculties and studentsunder the guidance of Prof. Vaishali Baste. There were more than 200 attendees in the event. The event began with the welcome speech of anchor, Mr. Abhishek Ranjan followed by the speeches of Vice Principal, Dr. D. D. Chaudhary and Principal, Dr. M. S. Gaikwad who motivated and guided everyone with the students.

The Best Department title was awarded to Electronics and Telecommunication Department, Best Teacher title was grabbed by Dr. Manohar Chaudhary and Best

Outgoing Student title was achieved by Ms. Kirtana Mudaliyar. This was followed by speeches of HOD of E&TC department, best teacher and the best outgoing student. Anchor introduced the first guest of honour Dr. Sarika Chauhan followed by her speech specifying the benefits of IEEE membership. Then, second chief guest Dr. Amol Kalgaonkar was introduced to everyone. He is BU Head of SAP, T Systems ICT India Pvt. Ltd., he guided everyone through his speech. The event moved ahead with the mini



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project presentation by students of E & TC Department. Department wise mini project exhibition also took place. Vote of thanks to all the dignitaries and attendees was given by Ms. Akanksha Sathawane.

Photographs of Activity:-

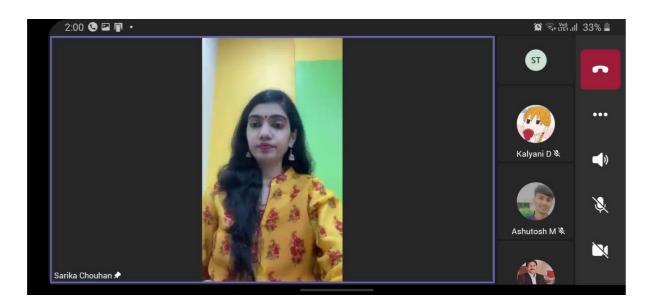




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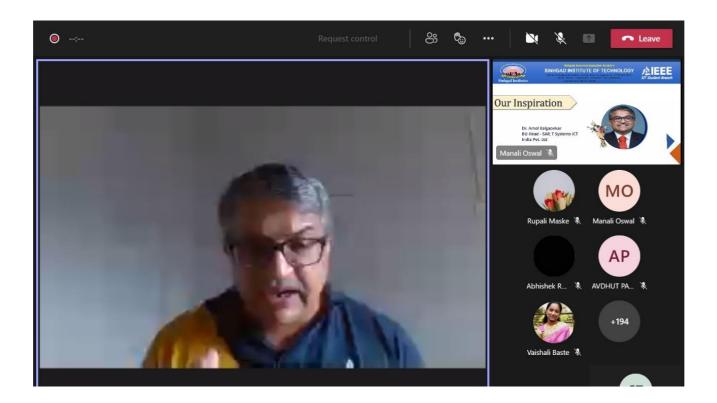






 $(Affiliated to University of Pune and Approved by, AICTE, New Delhi.) Gat No. \\ 309/310, Kusgaon (Bk), off Mumbai-Pune Expressway.$



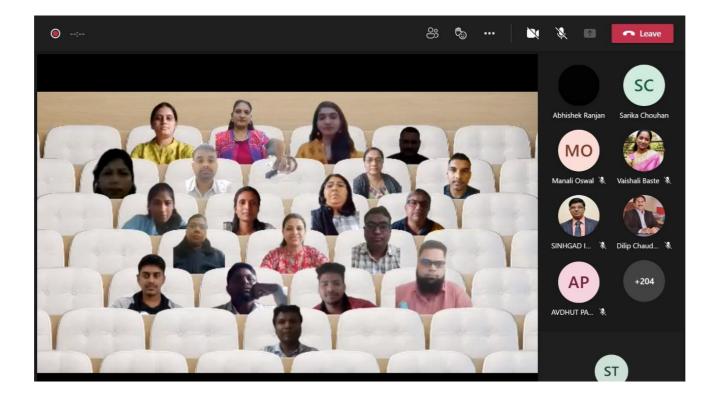






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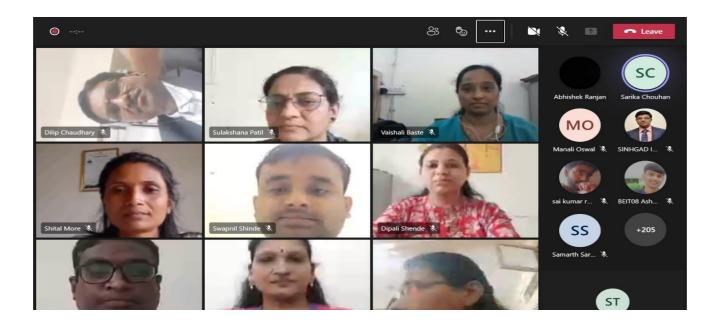






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Conclusion: The event was a great success and was appreciated by all the dignitaries and participants. The session ended with an ocean of positive feedback and everyone attended it enthusiastically.



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EVENT NO:- 2

TITLE: IEEE DAY 2021





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REPORT

Objectives: To celebrate IEEE Day 2021

Date: 5th October, 2021

Day: Tuesday

Online Platform: Microsoft Teams

Time: 03:30 PM Onwards

Chief Guest: Mr. Tathagat Kumar and Ms. Shambhavi Jha

Staff Co-ordinators: Prof. Vaishali Baste (IEEE SIT SB Branch Counsellor)

Student Co-ordinators: IEEE SIT SB Executive Committee

Activity Type: Online Session on IEEE

Target Group: Students and faculties of SIT, Lonavala

Brief Summary about IEEE Day 2021:-

IEEE SIT SB, Sinhgad Institute of Technology, Lonavala celebrated IEEE Day on 5th October, 2021 for all faculties and students under the guidance of Prof. Vaishali Baste. There were more than 100 attendees in the event. The event began with the welcome speech from Prof. Vaishali Baste, Branch counsellor of IEEE SIT SB. She introduced our guests Mr. Tathagat Kumar and Ms. Shambhavi Jha. Further she handed over the mike to Mr. Tahthagat kumar, who is an alumni of Sinhgad Institute of Technology, Former Chair person of IEEE SIT SB and Student Section representative at IEEE Bombay Section for year 2021. He enlighten everyone with his journey of IEEE and how he got various benefits from IEEE. He also stressed on the topic of in depth knowledge acquisition from IEEE and how IEEE helped him grow in all aspects.

The mike was then handed over to Ms. Shambhavi Jha, who is also an alumni of Sinhgad Institute of Technology, Former Membership Development Chair of IEEE SIT SB and currently a member of IEEE Bombay section Young Professionals. She shared her journey

of IEEE and said that IEEE will always give you 10x what you have contributed to it. She further added that her overall development is all because of IEEE which helped her in placements for



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interviews. Mike was then handed over to the host and the day was called off with a Vote of thanks from an IEEE SIT SB volunteer.

Photographs of Activity:-





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Attendance:



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4	А	В	С
1	Full Name	User Action	Timestamp
2	Vaishali Baste	Joined	15/09/2021, 13:00:52
3	Vaishali Baste	Left	15/09/2021, 13:01:25
4	Vaishali Baste	Joined	15/09/2021, 13:01:43
5	BEIT08 Ashutosh Mahajan	Joined before	15/09/2021, 13:00:52
6	BEIT08 Ashutosh Mahajan	Left	15/09/2021, 15:19:15
7	BEIT08 Ashutosh Mahajan	Joined	15/09/2021, 15:20:34
8	Anuradha Kulkarni	Joined before	15/09/2021, 13:00:52
9	Anuradha Kulkarni	Left	15/09/2021, 13:02:52
10	Anuradha Kulkarni	Joined	15/09/2021, 13:11:32
11	Anuradha Kulkarni	Left	15/09/2021, 13:29:00
12	Anuradha Kulkarni	Joined	15/09/2021, 14:08:23
13	Anuradha Kulkarni	Left	15/09/2021, 14:39:21
14	Anuradha Kulkarni	Joined	15/09/2021, 14:47:10
15	Anuradha Kulkarni	Left	15/09/2021, 14:59:24
16	Anuradha Kulkarni	Joined	15/09/2021, 15:04:17
17	Anuradha Kulkarni	Left	15/09/2021, 15:28:08
18	Harshavardhan Chavan	Joined before	15/09/2021, 13:00:52
19	Harshavardhan Chavan	Left	15/09/2021, 13:13:31
20	Shashikant Sapkale	Joined before	15/09/2021, 13:00:52
21	Shashikant Sapkale	Left	15/09/2021, 13:16:33
22	Shashikant Sapkale	Joined	15/09/2021, 13:38:30
23	Shashikant Sapkale	Left	15/09/2021, 13:45:43
24	Shashikant Sapkale	Joined	15/09/2021, 13:47:33
25	Shashikant Sapkale	Left	15/09/2021, 14:37:11
26	B-56 APURV WARJURKAR	Joined before	15/09/2021, 13:00:52
27	B-56 APURV WARJURKAR	Left	15/09/2021, 13:20:21
28	Vaishali Dhawas	Joined before	15/09/2021, 13:00:52
29	Vaishali Dhawas	Left	15/09/2021, 14:26:45
30	Vaishali Dhawas	Joined	15/09/2021, 14:34:30
$ \langle$	< > > meetingAtte	endanceList (225) +	



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4	А	В	С
952	Aman Chaudhari	Joined	15/09/2021, 14:51:58
953	20CETB21_ABHIMANYUPRAJ	Joined	15/09/2021, 14:56:12
954	20CETB21_ABHIMANYUPRAJ	Left	15/09/2021, 15:04:50
955	Shweta salunkhe	Joined	15/09/2021, 14:56:44
956	Shweta salunkhe	Left	15/09/2021, 15:23:17
957	SHAM GOVIND JADHAV	Joined	15/09/2021, 14:58:47
958	SHAM GOVIND JADHAV	Left	15/09/2021, 15:37:28
959	SHAM GOVIND JADHAV	Joined	15/09/2021, 15:38:10
960	Ashwin Waghmare	Joined	15/09/2021, 14:59:44
961	Sonali Gupta	Joined	15/09/2021, 15:00:47
962	Kavish Gidwani	Joined	15/09/2021, 15:00:49
963	Kavish Gidwani	Left	15/09/2021, 15:03:28
964	Kavish Gidwani	Joined	15/09/2021, 15:14:21
965	SE-A-18-LOKESH SINGH	Joined	15/09/2021, 15:08:12
966	SE-A-18-LOKESH SINGH	Left	15/09/2021, 15:18:35
967	TEIT_55 Vaibhav Shewale	Joined	15/09/2021, 15:12:37
968	Masood Momin	Joined	15/09/2021, 15:15:58
969	Masood Momin	Left	15/09/2021, 15:17:29
970	Shubham Gokul Raut	Joined	15/09/2021, 15:18:20
971	Shubham Gokul Raut	Left	15/09/2021, 15:21:33
972	Rajendra Kamble (Guest)	Joined	15/09/2021, 15:21:20
973	RAJ BORSE	Joined	15/09/2021, 15:21:21
974	ONKAR PANCHAKSHARI	Joined	15/09/2021, 15:28:01
975	TUSHAR BADHE	Joined	15/09/2021, 15:34:10
976	TUSHAR BADHE	Left	15/09/2021, 15:34:58
977	BHAVESH KSHIRSAGAR	Joined	15/09/2021, 15:38:20
978	BHAVESH KSHIRSAGAR	Left	15/09/2021, 15:39:02
979	Adarsh Jha	Joined	15/09/2021, 15:38:23
980	Adarsh Jha	Left	15/09/2021, 15:38:50
981			
<		ndanceList (225) +	

Conclusion: The session was very interactive and all the new students have developed their attraction towards IEEE.



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EVENT NO:- 3

TITLE: PCB DESIGNING WEBINAR





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REPORT

Objectives: To Acknowledge the students about importance of learning PCB Designing and tools

used in PCB designing.

Date: 9th October, 2021

Day: Saturday

Online Platform: Microsoft Teams

Time: 10:30 AM Onwards

Chief Guest: Mr. Ankit Pawar

Staff Co-ordinators: Prof. Vaishali Baste (IEEE SIT SB Branch Counsellor)

Prof. Sharad Gholap (Event Coordinator)

Student Co-ordinators: IEEE SIT SB Executive Committee

Teacher's & Engineers Day Event Conducted Under: Student Branch of IEEE SIT, Lonavala

Activity Type: Webinar

Target Group: Students and faculties of SIT, Lonavala

Brief Summary about Webinar on PCB Designing:



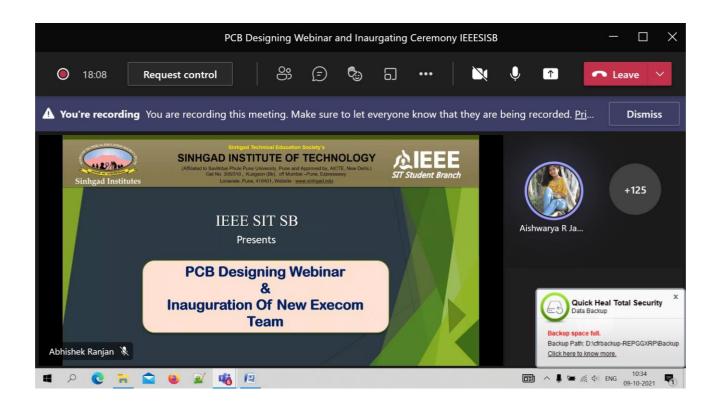
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IEEE SIT SB,Sinhgad Institute of Technology,Lonavala organized PCB Designing Webinar on 9th October, 2021 for all faculties and studentsunder the guidance of Prof. Vaishali Baste and event coordinator Prof. Sharad Gholap. There were more than 200 attendees in the event. The event began with the welcome speech of anchor, Ms. Aishwarya Jadhav followed by the speeches of Vice Principal, Dr. D. D. Chaudhary and Principal, Dr. M. S. Gaikwad who motivated and guided all the participants. The current Chairperson of IEEE SIT SB, Ms. Akanksha Sathawane addressed the crowd and introduced everyone with the new executive committee of IEEE SIT SB followed by the speech of current Membership Development Chair, Ms. Manali Oswal regarding benefits of IEEE membership. The anchor thanked both of

them and handed over the virtual dice to speaker Mr. Ankit Pawar. The chief guest acknowledged the students about the basics of a printed circuit board, demonstration of schematic symbol creation, footprint development, creation of Geber file, manufacturing report and many such topics. Queries of the participants were resolved by the speaker in doubt session and the webinar was concluded by vote of thanks from Mr. Kavish Gidwani to the guests.

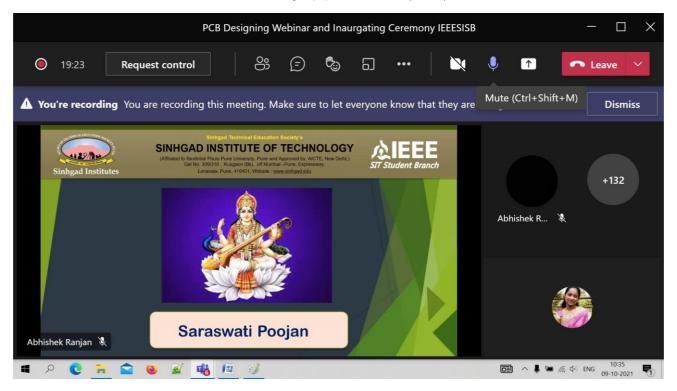
Photographs of Activity:-





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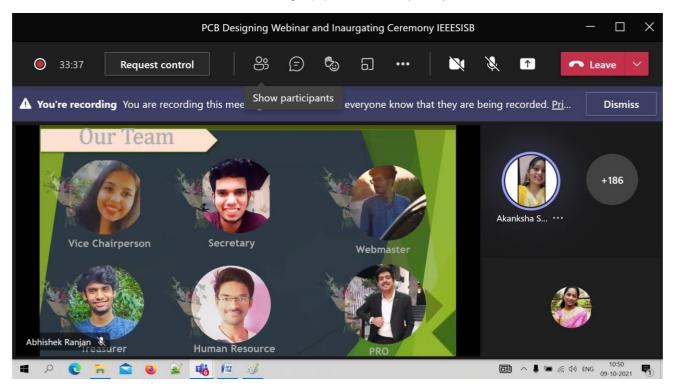


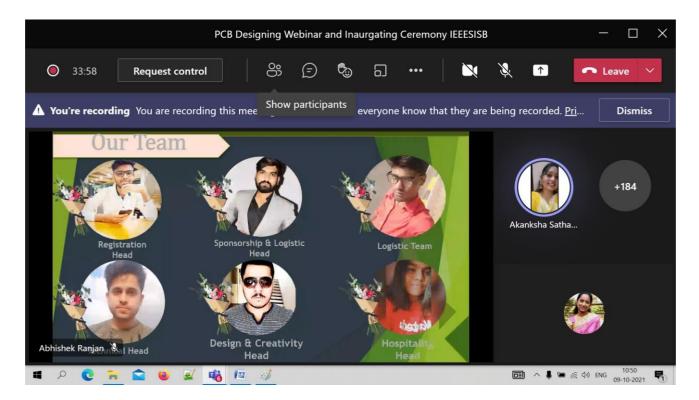




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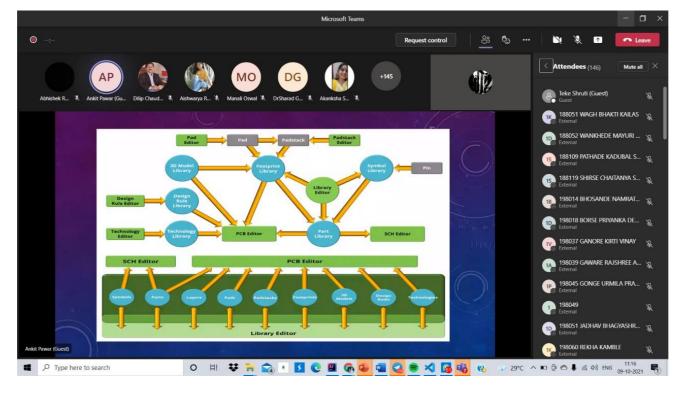




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Conclusion: The session was very interactive and all doubts of participants were cleared. The event was a great success and was appreciated by all the dignitaries and participants.



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EVENT NO:- 4

TITLE: WWW – Web Winners Week





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REPORT

Objectives: To make participants get known with web development basics and compete in

Hackathon

Date and Time:

Workshop:

Day 1 to Day 4:

28th October to 31st October 2021

Time: 16:00 IST - 18:00 IST

Hackathon:

Day 5 & Day 6:

Start Time: 31st October- 18:00 IST End Time: 2nd October- 18:00 IST

Online Platform: Microsoft Teams

Speaker: Mr. Hannan Satopay

Staff Co-ordinators: Prof. Vaishali Baste (IEEE SIT SB Branch Counsellor)

Student Co-ordinators: IEEE SIT SB and IEEE DBCE SB Volunteers

Activity Type: Technical

Target Group: Students across India from engineering background

Brief Summary about WWW - Web Winners Week:-

The IEEE SIT SB, Lonavala and IEEE DBCE SB, Goa in association with the IEEE BS SAC and IEEE BS TPAC organised "WWW- Web Winners Week" a four-day workshop on Web followed by a two-day hackathon with the aim to enhance the web page design ability of the students. The first day of the workshop commenced with the host introducing the speaker of the four-day workshop, Mr. Hannan Satopay, Full Stack Developer, Chief Technology Officer at Tech Wemy and IEEE Bombay Section TPAC Secretary. The speaker started the workshop by throwing light on the basics of web development and briefly explaining the working of figma and designing a basic layout before moving forward to create the actual website, i.e., KBC application, using Visual Studio, Html and bootstrap. On the 2nd day of the workshop Mr. Hannan Satopay continued the session by

introducing all the attendees to the Svelte framework which is used for building fast web applications. He walked through the installation of node.js and npm in order to get started with Svelte. Moreover, he showed how to write components using HTML, CSS and JavaScript. It really started to get gripping when concepts like reactivity, props, routing and stores were introduced. On day 3 of the workshop, the speaker put forward various things about Firebase and mentioned how



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to add Firebase to web apps Furthermore, methods like creating query, getting data from collection, pulling data from cloud, pushing more data to leader board, updating the leader board, etc were also shown in the session. More concepts such as local deployment for Firebase checking, what you get from Firebase interfacing, cloud functions, authentication mechanism, user engagement, analytics firebase database were also discussed. On the last day of the workshop, the facilitator explained and demonstrated the use of CSS variables for styling and explained how to convert a website into a mobile application. In the end using all of the series of programs created over the 4-day workshop the facilitator designed a user interactive quiz website.

The following were the themes for the 2-day hackathon: Healthcare, Environment, Productivity, Education, Social, Leisure, Agriculture and Open Theme.

The winners of the hackathon were: 1st Place- Madhuri Ramakrishnan, 2nd Place- Govind Pramod Majage, 3rd Place- Suyog Kokaje and Garima Rathi (team)

Funding Utilization Breakdown:

Instagram Advertising: Rs. 1000/-

Cash Prizes: Rs. 6000/-1st Place: Rs. 2500/-2nd Place: Rs. 2000/-3rd Place: 1500/-Total= Rs. 7000/-

Outcomes of organized activity:

Apart from gaining a new skill and knowledge, the event gave the participants an opportunity to interact with an industry expert and others by getting their doubts solved. It also allowed them to collaborate with others since an option of participating in teams of 2 was provided for the hackathon, which in turn gave a boost to their competitive skills. Since web development is a desirable skill for future employers, it gave the participants good exposure to the domain and industrial standards. By participating in the hackathon in which they developed a working website, the participants not only got a mini project in hand but could also learn a skill which can be nurtured.

Challenges faced during the course of activity planning to execution:

Since both the SBs were from different states, one of the major challenges faced was varying schedules. Meetings had to be held in such a way that all members of the organizing team could be present keeping in mind university exams, mode of attending classes, etc. Initially, it took some time for the team members to get to know each other. However, this was resolved by conducting frequent meetings and getting to know each other. In order to avoid any language barrier, the team

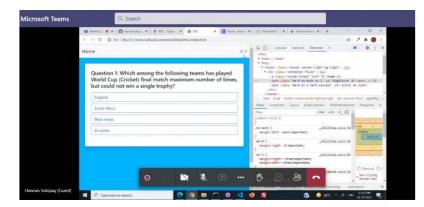


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members conversed with each other in English or Hindi languages only. Overall, both SBs put in equal effort to conduct the event smoothly.

Photographs of



Activity:-







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Attendance:

4	А	В	С	D
1	Full Name	User Action	Timestamp	
2	Vaishali Baste	Joined	31/10/2021, 15:	23:13
3	BEIT08 Ashutosh Mahajan	Joined	31/10/2021, 15:	24:23
4	BEIT08 Ashutosh Mahajan	Left	31/10/2021, 15:	42:22
5	BEIT08 Ashutosh Mahajan	Joined	31/10/2021, 15:	49:56
6	BEIT08 Ashutosh Mahajan	Left	31/10/2021, 16:	00:01
7	LUCKY Singh	Joined	31/10/2021, 15:	50:21
8	GOVIND MAJAGE	Joined	31/10/2021, 15:	51:01
9	GOVIND MAJAGE	Left	31/10/2021, 15:	51:14
10	Neha Joshi (Guest)	Joined	31/10/2021, 15:	51:51
11	SHANTANU SHARNAGAT	Joined	31/10/2021, 15:	55:38
12	SHANTANU SHARNAGAT	Left	31/10/2021, 15:	55:52
13	SHANTANU SHARNAGAT	Joined	31/10/2021, 15:	57:42
14	SHANTANU SHARNAGAT	Left	31/10/2021, 16:	05:26
15	SHANTANU SHARNAGAT	Joined	31/10/2021, 16:	10:01
16	Adhira (Guest)	Joined	31/10/2021, 15:	55:55
17	Adhira (Guest)	Left	31/10/2021, 15:	57:55
18	Adhira (Guest)	Joined	31/10/2021, 15:58:04	
19	Ku. Komal Kumbhare	Joined	31/10/2021, 15:56:20	
20	SHANTANU NAIK	Joined	31/10/2021, 15:56:28	
21	SHANTANU NAIK	Left	31/10/2021, 15:58:16	
22	SANSKRITI GAIKWAD	Joined	31/10/2021, 15:	59:51
23	SANSKRITI GAIKWAD	Left	31/10/2021, 16:	80:00
24	SANSKRITI GAIKWAD	Joined	31/10/2021, 16:	11:11
25	Akash Wani	Joined	31/10/2021, 16:	01:18
26	SEIT_61 ROHINI BHORDE	Joined	31/10/2021, 16:	01:30
27	SEIT_61 ROHINI BHORDE	Left	31/10/2021, 16:	05:11
28	SEIT_61 ROHINI BHORDE	Joined	31/10/2021, 16:	05:20
29	Rosann Godinho (Guest)	Joined	31/10/2021, 16:	02:09
30	Hannan Satopay (Guest)	Joined	31/10/2021, 16:	02:26
K		ndanceList (317)	+	



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4	А	В	С	D
19	Ku. Komal Kumbhare	Joined	31/10/2021, 15:	:56:20
20	SHANTANU NAIK	Joined	31/10/2021, 15:	:56:28
21	SHANTANU NAIK	Left	31/10/2021, 15:	:58:16
22	SANSKRITI GAIKWAD	Joined	31/10/2021, 15:59:51	
23	SANSKRITI GAIKWAD	Left	31/10/2021, 16:	80:00
24	SANSKRITI GAIKWAD	Joined	31/10/2021, 16:	11:11
25	Akash Wani	Joined	31/10/2021, 16:	:01:18
26	SEIT_61 ROHINI BHORDE	Joined	31/10/2021, 16:	:01:30
27	SEIT_61 ROHINI BHORDE	Left	31/10/2021, 16:	:05:11
28	SEIT_61 ROHINI BHORDE	Joined	31/10/2021, 16:	:05:20
29	Rosann Godinho (Guest)	Joined	31/10/2021, 16:	:02:09
30	Hannan Satopay (Guest)	Joined	31/10/2021, 16:	:02:26
31	Sagar Mondal	Joined	31/10/2021, 16:	:03:36
32	ISHA SOGE	Joined	31/10/2021, 16:	:04:19
33	DEVASHISH LAHARIYA	Joined	31/10/2021, 16:05:06	
34	LOKESH KHADSE	Joined	31/10/2021, 16:05:36	
35	Kaveri Mundaragi (Guest)	Joined	31/10/2021, 16:05:45	
36	Pranita (Guest)	Joined	31/10/2021, 16:06:03	
37	Benson Fernandes (Guest)	Joined	31/10/2021, 16:06:47	
38	Rishabh Kumar	Joined	31/10/2021, 16:	:07:14
39	Rishabh Kumar	Left	31/10/2021, 16:12:28	
40	PRANAY SAHARE	Joined	31/10/2021, 16:	:08:05
41	Aiyana (Guest)	Joined	31/10/2021, 16:	:08:16
42	Clarence (Guest)	Joined	31/10/2021, 16:08:20	
43	MANISH MANISH	Joined	31/10/2021, 16:	:08:32
44	MANISH MANISH	Left	31/10/2021, 16:	:08:47
45	Manali Oswal	Joined	31/10/2021, 16:	:08:54
46	AJAY PATIL	Joined	31/10/2021, 16:	:10:08
47	AJAY PATIL	Left	31/10/2021, 16:	:11:53
48	PRESHIT SATALGAONKAR	Joined	31/10/2021, 16:	:10:40
K	< > > meetingAtter	ndanceList (317)	+	

Conclusion: Web Winners Week, a four day workshop was successfully conducted under IEEE SIT SB, Lonavala and IEEE DBCE SB, Goa in association with the IEEE BS SAC and IEEE BS TPAC.



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EVENT NO:- 5

TITLE: FE and DSE INDUCTION

Objectives: FE and DSE Student's Induction Program Sem-1 AY 2021-22

Date: 24th December 2021

Day: Friday

Venue: Microsoft Teams (Online Platform)

Time: 09.30 pm – 05.00 pm

Staff Co-ordinators: Prof. Vaishali Baste (IEEE SIT SB Branch Counsellor)

Student Co-ordinators: IEEE SIT SB Executive Committee

Induction Program Conducted Under: Student Branch of IEEE SIT, Lonavala

Activity Type: Interactive Session

Target Group: FE and DSE students of SIT, Lonavala

Brief Summary about Induction Program:-

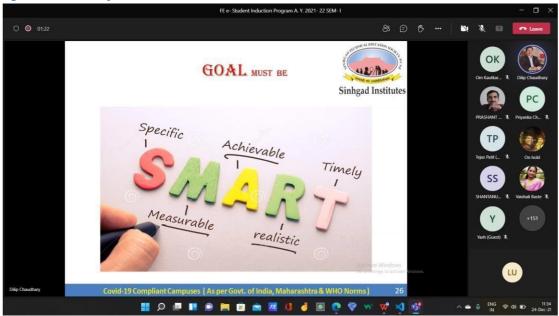
During this program various events were organized by IEEE SIT SB in order to make the new students aware of the IEEE and also to entertain them. With these events like online quiz, interactive activities were organized virtually for the students. First of all the guests motivated the students with their speeches and after that with the flow of the fun activities, speech of Chairperson of SIT SB and Vaishali Baste mam the program was concluded on the vote of thanks.



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Photographs of Activity:-

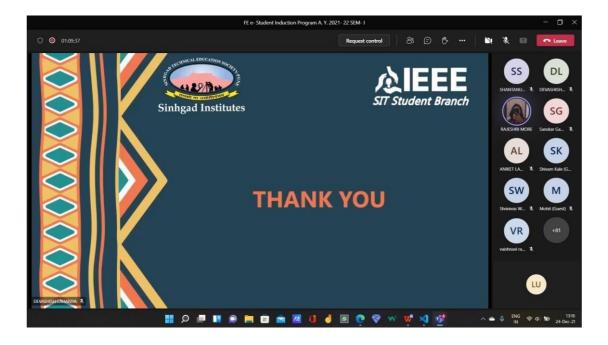






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Conclusion: They were very inspired with the word of our guest. The guest helped the students to be motivated. Also, students got aware about the IEEE and enjoyed the program.

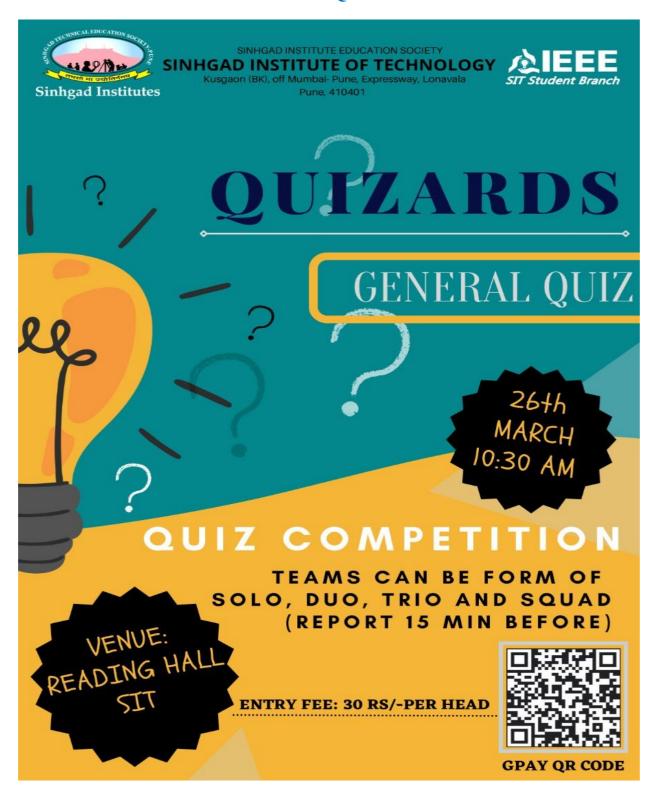


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EVENT NO:- 6

TITLE: QUIZARDS





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REPORT

Objectives: Toprovide our students with the knowledge isto evaluate the knowledgeof the

participants within academics as well as beyond academics and tomake them

familiar with the prospects of quizzes and the objectivity of thequestions.

Date: 26thMarch,2022

Day: Friday

OfflinePlatform: ReadingHall

Time: 10:30AM-04:00PM

StaffCo-ordinators: Prof.VaishaliBaste(IEEESITSBBranchCounsellor)

StudentCo-ordinators: IEEESITSBExecutiveCommittee

QuizardsQuizCompetitionConductedUnder: StudentBranchofIEEESIT,Lonavala

ActivityType: QuizCompetition

TargetGroup: StudentsofSITandSKN

BriefSummaryaboutQuizardsQuizCompetition:-

IEEEStudent Branch,SIT,Lonavalaorganized aquizcompetitionQuizardswasarranged to provide our students the knowledge. It was organized. Total number ofentries was 115. The actual competition started at 11 am. Our chief guest, Prof. S.SPATIL, shared her inspirational life journey, guided the participants well, and solveddoubts of the participants regarding the topics included. After the motivational speech,Saraswati pooja took place. The competition was divided into 3 rounds wherein Round1 was 20 minutes where participants had to solve 30 MCQs. Round 2 was a buzzerround where pictorial questions were asked. Round3 was also Buzzer round in which1group got 1st position and we got worunner-ups. Participants were very attentive during the quiz. The result was announced just after the 3rd round. The competition was completed successfully.

PhotographsofActivity:-

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Department of Electronics and Telecommunication Engineering









Conclusion: Participants learned about both Technical and Non-technical fields. Thehostguidedtheparticipantswellregardingthetopicsandhelpedthemlearntheconcernedskill.



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Department of Electronics and Telecommunication Engineering

EVENT NO:- 7

TITLE: IEEE National conference-TKD-22



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Coordinator

Dr. S.B. Gholap [9763461767] Assoc. Professor, Dept. of E&TC, SIT, Lon-Mr. P.R. Dike [9422014174] Mrs. D.K. Shende [9011042725] Asst. Professor, Dept. of E&TC, SIT, Lonavala

Technical Support

Mr. V.D. Raskar, SIT, Lonavala Mrs. R. D. Mantri, SIT, Lonavala

Important Dates

Paper Submission : May 18, 2022 Acceptance : May 25, 2022 Camera Ready : May 30, 2022 Conference Date : June 05, 2022

Link for Registration

https://forms.gle/fwExchuwFzBuPqqD9

Link for WhatsApp Group

https://chat.whatsapp.com/E9bo63z9Qm B8HbKleKGsuO

Telegram:

https://t.me/joinchat/RYPc7BkEbUGTwgf FujDaXQ

IEEE TECHNICOKNOCKDOWN 2022(TKD-22)

(Online Mode) Student National Conference

June 05, 2022

Theme: Digital India

In Association with IEEE Bombay section and IETE, Pune center Supported by IEEE SITSB and IETE ISF SIT, Lonavala VISION

उत्तमपुरुषान् उत्तमाभियंतृन् निर्मातुं कटीबध्दाः वयम्।

We are committed to produce not only good engineers but good human beings, also.

MISSION

Holistic development of students and teachers is what we believe in and work for. We strive to achieve this by imbibing a unique value system, transparent work culture, excellent academic and physical environment conducive to learning, creativity & technology transfer. Our mandate is to generate, preserve and share knowledge for developing a vibrant Society.

About SIT

Sinhgad Institute of Technology (SIT), Lonavala since its establishment in 2004 is involved in practicing teaching-learning methodologies of excellence to deliver quality engineering education for students all over India. The institute is housed in beautiful surroundings, fully residential campus of 200 acres on Pune-Mumbai expressway at Lonavala. Academic discipline with space for individual innovations, emphasis on life skill development of students, 'willing to work' team of faculty members and initiative for Industry interface, have been the silent activity of the college.

About the Conference

Emerging technologies are characterized by radical novelty relatively fast growth, coherence, prominent impact, and uncertainty and ambiguity. Learning technologies open up significant possibilities for supporting learners. Researchers in the field use the term affordances to refer to opportunities that a technology makes possible related to learning and instruction. This in turn creates interest and promote UG and PG students to explore knowledge. The IEEE paper template can be down loaded from

events/conference

Tracks of Conference:

- Internet of Things (IoT)
- Artificial Intelligence and Machine Learning
- 3. Cyber Security
- Communication Network
- 5 Media and Signal Processing
- Green ICT
- Advanced Smart Grids and Power Systems
- Robotics and Automation 8.

Contact Details: Dr. S. B. Gholap +91 9763461767 Mr. P. R. Dike +91 9422014174 Mr. P. R. Dike Mrs.D.K. Shende +91 9011042725

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E-certificate with IEEE and IETE Logo will be given to those who presents paper

· Registration Fees Rs.200/- Per

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6	SINUCAD INSTITUTE OF TECHNOLOGY LONAVALA						
Sinhgad Institutes Department of Electronics and Telecommunication Engineering					TKO		
	National level Student Conference IEEE TECHNICOKNOCKDOWN-2022 (TKD-22)						
	Technically Sponsored by IEEE Rombay section and IEEE, Pune center supported by IEEE SITSB and IEEE/SIT Congyala						
(6)	Schedule - Session I,II and III						
	Student B		Sunday, June 05. 2022 https://tinyurl.co	nm/hdff3u2s	The state of the s		
	naugura		https://leams.microsoft.com/l/meetup-				
	-	9-45 am:	join/19%3ameeting_ZDI1ZidiZDYtMjVIYy00NjOxLWI0MzqtMDdhNWY4M2Rj c327-42e9-bef4-6f0d422b5fde%22%2c%2c%22Oid%22%3a%22ba97df0e-3bf2-		%22Tid%22%3a%2222796e7e-		
		eaker1: .0.20 am	Dr. B Satyanarayana, Chair, IEEE Bombay Section, "Transfor		ital India "		
3.43	aiii to z	0.20 dill	Artificial Intelligence and Machine Learning		Session-I		
S	ession-l	Link	https://teams.microsoft.com//meetup- join/19%3ameeting_NGJIYIdmMTgtNDA5ZC00ME0LTk0OTEtMjc2NmNmM 7e-c327-42e9-bef4-6f0d422b5fde%22%2c%22Oid%22%3a%22679279f8-07	zZhM2M2%40thread.v2/0?context= 'd4-4ff4-88cb-ce5a3211c13f%22%7	•		
SN	Time	Paper ID	Title of Paper	Author Name	Coordinator/Chair		
1	ē	AIML-01	Fruit recognition and feature extraction of fruits using deep learning	Yogi Patel	https://tinyurl.com/c4e9w9mr		
2	10.30 a	AIML-05	Campus Navigation Application using Augmented Reality	Niranjan Ashok Gaikwad	Student Coordinator		
3	am to	AIML-07	E-Commerce Chatbot	Lavania Bajaj	Devansh Patil 9619538954		
4		AIML-08	Self-Learning Yoga Pose with Accuracy Detection using Deep Learning	Vislavath Vikas	Session Coordinator		
5	Ind 001	AIML-09	Realtime Face-Spoofing Detection using rPPG Technology	Om Dandade	Mrs. Vashali S. Baste 9881431811		
6	3	AIML-10	Virtual Assistant and Diagnostic Analysis in Mental Healthcare System	Mansi Vaidya			
			Internet of Things (IoT)		Session-II		
			https://leams.microsoft.com//meetup- join/19%3ameeting_NGRmNzBmODQtOGFhNy00MTM2LTgwNGitYzAzNTQ	DENTER IDENT AND THE COMPANY OF THE	4-W 75-W 2071-4W 2024 2-W 202070		
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SN	Time	Paper ID	Title of Paper	Author Name	Coordinator/Chair		
1							
	-	IoT-01	Arduino Based Remote Control Car	Sawant Anrag Ramkrishna	https://tinyurl.com/4s7mp4u5		
2	10.30	IoT-01	Arduino Based Remote Control Car Classroom Automation	Sawant Anrag Ramkrishna Suraj Nayak	https://tinyurl.com/4s7mp4u5 Student Coordinator		
-	8		Classroom Automation				
2	30 am	loT-02		Suraj Nayak Abhilash Lad	Student Coordinator		
3	30 am	IoT-02 IoT-03	Classroom Automation Smart Agriculture Monitoring and Control System Using IOT	Suraj Nayak	Student Coordinator Arya Patil 9156447274		
3 4	8	IoT-02 IoT-03 IoT-05	Classroom Automation Smart Agriculture Monitoring and Control System Using IOT Face Mask Detection for COVID 19	Suraj Nayak Abhilash Lad Ekansh Bharadwaj	Student Coordinator Arya Patil 9156447274 Session Coordinator		
2 3 4 6	30 am	IoT-02 IoT-03 IoT-05 IoT-07	Classroom Automation Smart Agriculture Monitoring and Control System Using IOT Face Mask Detection for COVID 19 Smart Home Design and Fabrication Using the Internet of Things Rakshan-Secure the WOMEN	Suraj Nayak Abhilash Lad Ekarsh Bharadwaj Shraddha Omprakash Khatri Prof. A. B. Gavali	Student Coordinator Arya Patil 9156447274 Session Coordinator Mrs. Dipuli Shende 9011042725		
2 3 4 6	30 am to 1.00 pm	IoT-02 IoT-03 IoT-05 IoT-07 IoT-08	Classroom Automation Smart Agriculture Monitoring and Control System Using IOT Face Mask Detection for COVID 19 Smart Home Design and Fabrication Using the Internet of Things Rakshan-Secure the WOMEN Communication Networks and Robotics and Automation bitos://heams.microsoft.com/l/meetup-	Suraj Nayak Abhilash Lad Ekansh Bharadwaj Shraddha Omprakash Khatri Prof. A. B. Gavali	Student Coordinator Arya Patil 9156447274 Session Coordinator Mrs. Dipali Shende 9011042725 Session-III		
2 3 4 6	30 am	IoT-02 IoT-03 IoT-05 IoT-07 IoT-08	Classroom Automation Smart Agriculture Monitoring and Control System Using IOT Face Mask Detection for COVID 19 Smart Home Design and Fabrication Using the Internet of Things Rakshan-Secure the WOMEN Communication Networks and Robotics and Automation https://leasmeeting.winklikhikvCOLUNGE-12S00ZDgwLWE-4ZWIMD.AZWM18	Suraj Nayak Abhilash Lad Ekansh Bharadwaj Shraddha Omprakash Khatri Prof. A. B. Gavali	Student Coordinator Arya Patil 9156447274 Session Coordinator Mrs. Dipali Shende 9011042725 Session-III =%75%22Tid%22%3a%2222796		
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		Session-V					
S	https://leams.microsoft.com/l/meetup- loin/19%3ameeting_ODImYTdiZDktNmUxYS00MTM3LTg0YTctMmZmMjYyMDE5NTUy%40thread.v2/07context= e7e-c327-42e9-be44-6f0d422b5fde%22%2c%22Oid%22%3a%22708e4914-1687-4cb9-a5e2-c4ba00a200ba%22%						
SN	Time Paper ID Title of Paper Author Name				Coordinator/Chair		
1		CS-01	Smishing Identifier	Shrinivas Tanaji Shirkande	https://tinyurl.com/yc7kbtyk		
2	02.00	CS-02	Prevention of Data Leakage via SQL Injection on a cloud based web application	Prof. Nalawade Vinay Shivajirao	Student Coordinator		
	0 pm		Others		Sanarth Nirmal 9021540398		
3	n to			OT-01	AR Based Navigation System For Universities	Muskan Singh	Session Coordinator
4	4.00	OT-05	Dry handwashing Machine by Fog Disinfection to Save Water	Dipti Gaikwad	Dr. Sharad B. Gholap 9763461767		
5	md (OT-06	Disinfection Cloth Through Ultraviolet Radiation	Supriya Subhash Hasabe			
6		OT-08	Detecting Driver Drowsiness based on Eye Aspect Ratio Technique	Pramod Aswale			





Dr. D. D. Chaudhary Organizing Chair TKD-22 Dr. M.S. Gaikwad Organizing Chair TKD-22

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IETE STUDENT CHAPTER

OUTCOMES:

- Enhancing the talents in youth through Technical Education and Skill Development.
- Enriching Electronics, Telecommunication, Information Technology & other related plines to contribute in Nation's Human Resource & Infrastructure Development
- Conducts and sponsors technical meetings, conferences, symposia, and exhibitions all over I ndia.
- IETE has become the Authorised Training Partner of Telecom Sector Skill Council (T SSC) for the 11 Job roles presently available in Star Scheme of NSDC for conducting the courses.
- Encouraging and motivating the outside Class room studies /Workshops/projects/ semi nars.
- Multiplying the student base and corporate membership of IETE.

PEO'S: I,II,III,IV

Program Outcomes: c, d, e, f, g, h, j, k

Prof. D. K. Shende (IETE STUDENT CHAPTER In-charge)

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Department of Electronics and Telecommunication Engineering

IE Student Chapter

OUTCOMES:

Sinhgad Institutes

- Enhancing the talents in youth through Technical Education and Skill Development.
- Enriching Electronics, Telecommunication, Information Technology & other related discipl ines to contribute in Nation's Human Resource & Infrastructure Development
- Encouraging and motivating the outside Class room studies /Workshops/projects/semina rs.
- Multiplying the student base and corporate membership of IE.

PEO'S: I,II,IV,V,VI

Program Outcomes: a, b, c, d, e, f, g, h, i, k

Summary sheet of Events

Sr. No.	Name Events	Type of Activity	Page No.
01	Workshop on "Intellectual Property Rights (IPRs) and IP Management for Start-up"	Workshop	

Dr. S.B.Gholap (IE In-charge)



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Department of Electronics and Telecommunication Engineering

EVENT NO:-1

Title: Workshop on "Intellectual Property Rights (IPRs) and IP

Management for Start-up"

19/09/2021, Date:

Saturday Day:

Venue: Seminar Hall, Dept of E&TC SIT, Lonavala (offline mode)

11:00 AM to 5:00 PM Time:

Staff Co-coordinator: Mr. V. S. Bari

Event Conducted Under IEI STUDENTS CHAPTER

Activity Type: Workshop

Target Group: Second year and third year students of dept. of E&TC

Dr. S. B. Gholap **Speaker Name:**

Program Objectives:

Brief Summary about Activity:

One day workshop organized on IPRs and IP management for start-up for students and faculty in the Department of Electronics and Telecommunication Engineering. Head of the Department, Dr. D.D. Chaudhary introduce the resource person, Dr. S.B. Gholap by exploring the importance of IPRs and its usefulness.

Photographs of Activity:



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Department of Electronics and Telecommunication Engineering



INSTITUTION'S INNOVATION COUNCIL (IIC) SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA Sinhgad Institutes

Organizing One Day Workshop on
"Workshop on Intellectual Property Rights(IPRs) and IP
Management for Startup"

In association With IEI Student Chapter

Date: 19 Nov. 2021 Time: 11.00 AM Venue: EnTC Seminar Hall.

Objective:

"To increase awareness and understanding of the important role that Intellectual Property Rights play in promoting innovations."

Speaker

Dr. S. B. Gholap
Assoc. Professor, SIT, Lonavala.

https://www.instagram.com/p/CiwP33Tq4IG/?igshid=MTA0ZTI1NzA=

 $https://m.facebook.com/story.php?story_fbid=pfbid02YptQXLWZ9CV2YiJCpf6GGXWjtCNV4YxxcHVkDfpD7T5YWxmPtWWedx1vTADLvz5yl&id=100066919964883$



Introduction of event and resource person, Dr. S.B. Gholap by Dr. D.D. Chaudhary

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Detailing of IPRs by Speaker, Dr. S.B. Gholap to the audience.



Presence of Audience for the workshop: Students and faculties and other staffs





More understanding of IPRs and IP management for start-up through YouTube video link:

https://youtu.be/PRBGCk0UfOs

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Outcome:

- Attendees get aware of the IPRs and IP management for their start-ups.
- Faculties, dept. staffs and student are understand importance of the IPRs and understands the steps for getting IPR approval for their future start-ups.

Attendance: Around 50 students and 15 faculties were present for the workshop.

18Bazi_

Mr. V. S. Bari Coordinator

Dr. D.D. Chaudhary IIC President

Dr. M. S. GAIKWAD PRINCIPAL Sinhgad Institute Of Technology, Lonavala



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ISTE Student Chapter

Outcome:

Sinhgad Institutes

- Provided quality training programs to teachers and administrators.
- Updated their knowledge and skills in their fields.
- Assisted and contributed in the production and development of top quality professional engineers and technicians needed by the industry and other organizations.

PEO'S: I,II,IV

Program Outcomes: b, g, f

Summary sheet of Events

Sr. No.	Name Events	Type of Activity	Page No.
01	Workshop LDRA Webinar Report	webinar	43

Prof. Mrs. V.G. Rajeshwarkar

ISTE Student Chapter Coordinator

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EVENT NO:- 01

Title: LDRA Webinar Report (Sem-I 2021-22)

Date: 26-11-2021 Pay: Friday

Venue:Webex (Online)Time:10:00 am to 12:30pm

Staff Co-coordinator: Dr. S. B. Gholap

ISTE Coordinator: Prof. V. G. Rajeshwarkar **Event Conducted Under:** Department of E&TC

Activity Type: Webinar **Target Group:** Faculties

Program Outcome: To inculcate research environment for enhancement of

Academia – Industry collaboration.

Brief Summary about Activity:

The Department of E&TC, and ISTE-Chapter, SIT, Lonavala, in association with LDRA Technology Private Limited, has organized a webinar on, "The Emerging Opportunities in Automotive and Industrial Systems Domain", with the objective to bridge the gap between Industry and Academia. It was on WebEx platform with 66 registrations of faculties from different engineering institutes in India and also Industry persons.

The Webinar started with opening remarks by Ms. V.G. Rajeshwarkar, Coordinator, ISTE Chapter, SIT, Lonavala, followed by addressing speech by Dr. M.S.Gaikwad, Principal & Campus Director, Sinhgad Institutes, Lonavala and Dr. D. D. Chaudhary, Vice-Principal & HoD, E&TC Dept., Sinhgad Institute of Technology, Lonavala.

Mr. G. Venkatraj, Associate Vice President Sales, LDRA Technology and Mr. Shreyansh Shukla, Technoial Consultant, LDRA India, conducted sessions in the webinar and Mr. Shinto Joseph, Director South East Asia Operations, LDRA India, accompanied them during Q&A session.

Agenda of webinar:

- Key Technology Trends in Automotive and Industrial Systems.
- Software related work in companies.
- Industry expectations from engineering students.
- Brief overview of software safety and Security Standards.
 - Programming standards: CERT, MISRA
 - Vulnerability Dictionary: CWE, NVD
 - Safety standards: ISO 26262 (Automotive), IEC 61508 (Industrial)
 - Security Standards: ISO 21434 (Automotive), IEC 62443 (Industrial)
- LDRA Academic Alliance Program.
- Recommendations for Academia.

The session ended with a Question & Answers session and vote of thanks by Dr. S. B. Gholap, Associate Professor, E&TC Dept. & Coordinator for the Webinar.

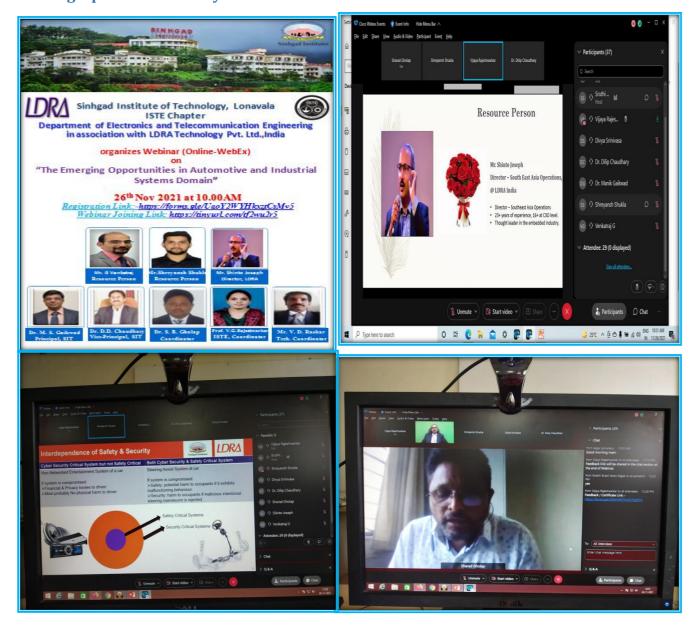


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Photographs of the activity:





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e-SITizen's Club

Outcome:

- To promote innovation and inspiring path-breaking ideas
- Demonstrate the ability to recognize a business opportunity that fits the individual student
- To promote development of skills and competence required to become an entrepreneur
- Demonstrate the ability to provide a self-analysis in the context of an entrepreneurial career
- Ability to recognize a business opportunity that fits the individual student
- To provide the networking platform consisting of mentors and venture capitalists.

PEO'S: V, VI

Program Outcomes: g. h. i

Summary of Events

Sr. No.	Name of Events	Activity Conducted Under	Type of Activity	Page No.
01	SE Induction	e-SITizen Club	Induction	
02	BE Farewell 2K22	e-SITizen Club	Farewell	

Prof. S. K. More

(e-SITizen's Club In-charge)



Venue:

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EVENT NO: 01

TITLE: SE Induction
Date: 23/12/2021

Day: Friday

Time: 03:00pm to 05:00pm

Staff Co-ordinator: Prof. S. K. More (Faculty Advisor e-SITizen Club)

Student Co-ordinators: All e-SITizen Club Members

B108

Event Conducted Under: e-SITizen Club (Department of E&TC) SIT Lonavala

Activity Type: Induction

Brief Summary about Activity:

A session for Second year students was organized by eSITizens Club SIT, Lonavala under the guidance of Prof. S. K. More. Around 30 students from S.E attended the induction program. Event started with the lightening of the traditional lamp and Sarasvatipoojan. Our chief guest Dr. D. D. Choudhary inaugurated the program. Dr.S.B.Gholap gave a brief idea Of research Work. Dr.D.D.Chaudhary gave a brief idea Of ENTC Dept. Lucky Singh gave speech abouth erexperience in ENTC Dept. and greeted freshers for there new ride.

Photographs of the activity:



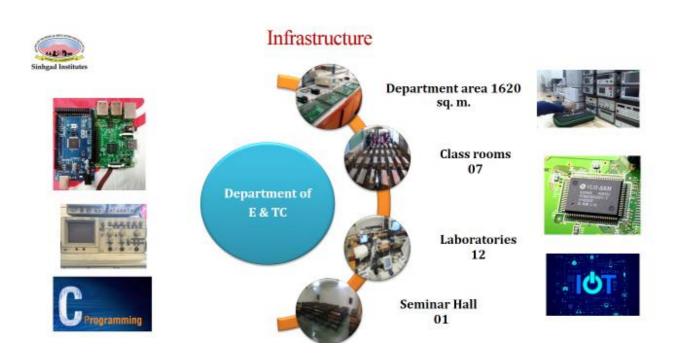


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Human Resources

Faculty position

Professors Associate Professor		Assistant Professor	Total	
03	03	12	18	

- All Faculties are PG Qualified
- Faculties Pursing PhD:-11
- Average Experience of Teaching Staff: 12.91 Years

Sr. No.	Name of the Faculty	University/Institute				
1.	Dr. M.S. Gaikwad	Shivaji University, Kolhapur				
2.	Dr. D. D. Chaudhary	SGGS, Nanded				
3.	Dr. D.S. Mantri	Alborg Univ. Denmark				
4.	Dr. S. B. Gholap	RTMU, Nagpur				
	Ph.D. Pursing	faculty in Dept.				
1.	Prof. S. S. Patil	Alborg Univ. Denmark (Pursuing)				
2.	Prof. P. R. Dike	VTU, Belgaon (Pursuing)				
3.	Prof. V. S. Baste	SPPU, Pune (Pursuing)				
4.	Prof. D. K. Shende	SPPU, Pune (Pursuing)				
5.	Prof. V. G. Rajeshwarkar	JNTU, Hydrabad (Pursuing)				
6.	Prof. M. K. Bhosale	SU, Kolhapur (Pursuing)				
7.	Prof. M.S. Raut	VIT, Chennai (Pursuing)				
8.	Prof. S. K. More	VTU, Belgaon (Pursuing)				
9.	Prof. D.B. Patil	VTU, Belgaon (Pursuing)				
10.	Prof. S. D. Shinde	SPPU, Pune (Pursuing)				
11.	Prof. S.S . Bhardwaj	BITS, Pursuing)				

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EVENT NO:- 2

Sinhgad Institutes

Title: BE FAREWELL-2K22"

Date: 27th May 2022

Day: Friday

Venue: Amphitheater, SIT Building 2

Time: 04 PM to 07:30 PM

Staff Co-coordinator: Prof. S. K. More,

Event Conducted Under: e-SITizen Club (Department of E&TC) SIT Lonavala

Activity Type: Cultural

Target Group: SE,TE, BE Sudents

Brief Summary about Activity:

The purpose of this event was to give Farewell to BE-2K22 Batch. This event is traditional activity of e-SITizen's Student Club. This event was done in associate with Deartment Club eSITizen's Club. Main aim of this event is to give Farewell to BE-2K22 Batch and Students Appreciation for their Talents . This event is conducted and organized by team of TE E&TC students. The purpose of this event was to make students remember all Memories of their College Life and farewell to be students.

The Event was inaugurated by principal sir Dr. M. S. Gaikwad, HOD and vice principal Dr. D. D. Chaudhary, Dr. R.V. Babar, Prof, V.S. Baste, Prof. D. K. Shende, Prof. S. S. Patil Prof. S. K. More, deliver speech on respective Clubs. And Prof. M.S.Raut and all departmental staff members attended the event. Then Student of the Year Best Academic Award was declared and that Awarded student is Vhatkar Aishwarya. After this some students activities are completed i.e.- Dance, Poem, Musical Fishponds, Funny Awards, Students Speech and in last Their College Life Journey video was shared which give College Life Journey from first day to till date days memories of all students. It was a successful event as 270 students as well as all the teachers marked their presence in it. With the great joy students also enjoyed this event.



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Department of Electronics and Telecommunication Engineering Photographs of Activity:







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Spoken Tutorial

Outcome:

- To register for Spoken Tutorial.
- To plan training as per their convenience so that spoken tutorial Team fron SIT Lonavala can arrange training.
- School is planning to conduct test in coming June-July.
- Students were able to analyze their performance through review given after test.
- 12 students got certification from IIT Bombay, which encouraged them to develop programming skills.

PEO'S: I,II,III,IV, V, VI

Program Outcomes: b, c, e, f, h, I, j

Prof. P.A.Kamble Spoken Tutorial Coordinator

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Vodafone Student Club

OUTCOME:

- Enhancing the talents in youth through Technical Education and Skill Development.
- Enriching Electronics, Telecommunication, Information Technology & other related discip lines to contribute in Nation's Human Resource & Infrastructure Development
- Conducts and sponsors technical meetings, conferences, symposia, and exhibitions all o ver India.

PEO'S: I,II,III,IV

Program Outcomes: d, e, f, g, h, i, j,k

Summary sheet of Events

Sr. No.	Name Events	Type of Activity	Page No.
01	Webinar on "Opportunities in Higher Education after Diploma"	Webinar	
02	One Week on FDP Role of Honor Courses in Engineering Education & Research	FDP	
03	Workshop on "Intellectual Property Rights (IPRs) and IP Management for Start-up"	Workshop	

Prof. S. S. Patil

Vodafone Student Club Coordinator

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EVENT NO:- 1

Sinhgad Institutes

Title: Webinar on "Opportunities in Higher Education after Diploma"

Date: 13/9/2021
Day: Saturday

Venue: (online mode)

Time: 11:00 AM to 5:00 PM

Staff Co-coordinator: Prof. S. S. Ptil

Event Conducted Under: Vodafone STUDENTS CHAPTER

Activity Type: Workshop

Target Group: Diploma Students

Speaker Name: Mr. Sanjay Chaudhary

Program Objectives:

Brief Summary about Activity:

Webinar was conducted for all the Diploma Students in Maharashtra. 40 Students were present for the Online Webinar. Program started with Sarasvati Vandana followed by speech of Dr. M. S. Gaikwad Principal of SIT and Dr. D D Chaudhari Vice-Principal of SIT Lonavala. Mr. Sanjay Chaudhari Delivered his expert comment on opportunities in higher Education after Diploma. After his talk student had interation with Expert and coordinator of Webinar.



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Department of Electronics and Telecommunication Engineering Photographs of Activity:



Sinhgad Technical Education Society



Sinhgad Institute of Technology

Lonavala

Department of Electronics and Telecommunication Engineering in association with Vodafone Club

organizes
Career Counseling Program on

"Opportunities in Higher Education after Diploma"

13th Nov 2021 at 10.00AM

Registration Link: https://forms.gle/LWYCuGXvWQWRfToD7
Organizer



Dr. M. S. Gaikwad



Dr. D. D. Chaudhary



Mr. Sanjay Chaudhary



Prof. S.S. Patil



Dept Tel.:+91 2114-673401, 219, 354, Office:02114 673355,673356, Telefax: 02114-278304 email:hodentc.sit@sinhgad.edu



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EVENT NO:- 2

Sinhgad Institutes

Title: One Week FDP on Role of Honor Courses in Engineering Education &

Research

Date: 25th – 29th Oct. 2021

Day: Monday to Friday

Venue: (online mode)

Time: 02:00 PM to 5:00 PM

Staff Co-coordinator: Prof. S. S. Ptil

Event Conducted Under: Vodafone STUDENTS CHAPTER

Activity Type: FDP

Target Group: ALL Students

Speaker Name: Prof. V.S.Baste, Prof. D.K.Shende, Prof. S.K.More, Prof. D.B.Patil, Prof.

S.S.Patil

Brief Summary about Activity:

A Five Day Faculty Development Program on "Role of Honor Courses in Engineering Education & Research" was organized by the Department of Electronics and Telecommunication of Sinhgad Institute of Technology from 25th October 2021 to 29th October 2021 for the faculties all over India. The inauguration of the event was organized at Online Platform on Microsoft Teams. Dr. D. Chaudhary, Convenor, Vice principal and Head of Department, E&TC addressed the event by welcoming all the participants for showing their active participation for the FDP. This was followed by a welcome speech given by Dr. M. S. Gaikwad, Principal, Sinhgad institute of Technology, Lonavalawherein he congratulated the entire E&TC department for choosing a unique topic and recent topic of the FDP. The Chief Guest for the inaugural function was Mr. Gurpreet Singh, Director, Marketing management EdGate Technologies Pvt. Ltd, Bangalore. He expressed his gratitude towards the department for inviting him as a Chief Guest. The inauguration ceremony was hoisted by Dr. Sharad Gholap, and he has given brief about the FDP as coordinator.

Honor Courses and their importance, offered by Savitribai Phule Pune University with regular curriculum of four-year engineering degree program such as Electronics & Telecommunication Engineering, Computer Engineering, Information Technology, Electrical Engineering and Mechanical Engineering etc.

Honors courses generally refer to exclusive, higher-level classes that proceed at a faster pace and cover more material than regular classes. Honors classes are very useful for students who excel in certain subjects. Passing an honors course is an excellent way for engineering students to demonstrate their academic competency and discipline in this competitive world to grab the placement opportunities.

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Honors courses are much more flexible courses. Savitribai Phule University Pune has standardized honor courses as per the recommendation of All India Council for Technical Education (AICTE) as state-of-the-art in engineering domains. Affiliated colleges offering this opportunity to avail honor courses to their students of their subject choice and put them in tune with this competitive era. Students will get honor degree of **20 credits** with their regular degree. Honors courses are designed for students who want a more challenging curriculum and are willing to put in the extra effort needed to demonstrate their academic motivation.

The number of registrations for the FDP was around 210 and more than 100 participants attended the online sessions on daily basis. The participants were from all over India.

The FDP was conducted for five days with one session every day and there were total 5 sessions. The session timings were 2pm to 5pm.

Photographs of Activity:



O TECHNICAL EDUCATION SOCIETY 429/10 Sinhgad Institutes

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About STE Society

ahgad Technical Education Society (STES) was set up in August 1993, under the able and dynamic leadership of Prof. M.N. Navale with an objective of providing quality education in the field of Engineering, Dentistry, Management, Computer, Pharmacy, Architecture, Hotel Management and the basic school education from kinder garden onwards. There are 100+ institutes under the aegis of STES offering full-fledged school education, diploma, Graduation, Post Graduation courses and Ph.D. programs in various branches of Engineering. Science and Management at five educational campuses ideally located in pollution free lush green and picturesque environment conducive for learning. (www.sinhead.edu)

About SIT

Sinhgad Institute of Technology (SIT), Lonavala since its establishment in 2004 is involved in practicing teaching-learning methodologies of excellence to deliver quality engineering education for students all over India. The institute is housed in beautiful surroundings, fully residential campus of 200 acres on Pune-Mumbui expressway at Lonavala. Academic discipline with space for individual innovations, emphasis on life skill development of students, 'willing to work' team of faculty members and initiative for Industry interface, have been the silent activity of the college.



About E&TC Department

- · Department of E&TC Engg. is leading pioneer in SIT,
- Received Best Department Award for AY2020-21
- · Excellent faculty including 05 Ph.D., 11 pursuing Ph.D.
- · Well-equipped laboratories and with excellent
- · Interaship, Industrial visits / training, Value Addition Programs
- Huge Sport Complex and Hostel with all facilities.
- Placement of E&TC is 100% for eligible students
- Number of companies for placement is 100+ · Research Grants received more than 1 Core.
- · Highest Package is 10 Lakh+.
- · Free Medical Facility.



About the FDP:

This FDP aims to provide a platform to explore different Honor Courses and their importance, offered by Savitribai Phule Pune University with regular curris

of four year engineering degree program such as Telecom Electronics Engineering, Information Technology, Computer Engineering, Electrical Engineering and Mechanical Engineering etc.

Honors courses generally refer to exclusive, higherlevel classes that proceed at a faster pace and cover more material than regular classes. Honors classes are very useful for students who excel in certain subjects. Passing an honors course is an excellent way for engineering tudents to demonstrate their academic competency and discipline in this competitive world to grab the placement opportunities.

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Students will get honor degree of 20 credits with their regular degree. Honors courses are designed for students who want a more challenging curriculum and are willing to put in the extra effort needed to demonstrate their academic motivation.

FDP program themes:

- Give meaning and scope of multidisciplinary approach of study for various job profiles and career prospects.
- Importance of Artificial Intelligence and Machine Learning
- Recent advancement in Internet of Things.
- Data Science and its applications. · Cyber Security current trends.
- · Use of Virtual Reality and Augmented Reality.

On Courses in Engineering Honor Courses in Engineering Honor Cotober 25-29, 2027 O., STATION SOCIETY OF THE CHINICAL EDUCATION SOCIETY OF THE

Sinhgad Institutes

Registration Link: https://tinyurl.com/5xjemfxs

Link to Join All Session (Microsoft Teams): https://tinyurl.com/crn9waeh

Time: 02:00PM to 05:00PM



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Sinhgad Institute of Technology, Lonavala Department of Electronics and Telecommunication Engineering in association with Vodafone Club

One Week FDP on

"Role of Honour Courses in Engineering Education and Research"

From 25th - 29th Oct 2021











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SaraswatiPoojan





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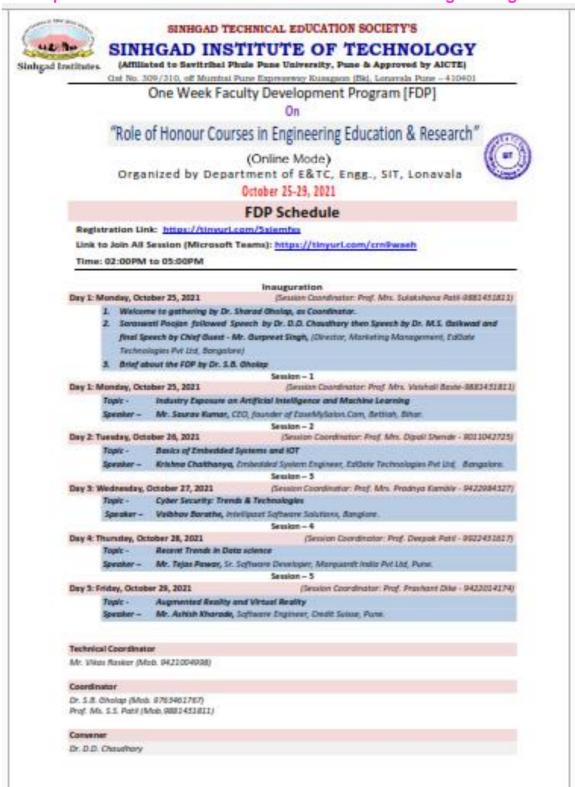




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Day 1: sessions was conducted on 25th October 2021 by **Mr. Saurav Kumar**CEO, founder of EaseMySalon.Com, Bettiah, Bihar on topic**Industry Exposure on Artificial Intelligence and Machine Learning.**



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Image Description: session chair with session coordinator & subject in charge prof. V.S.Baste



Image Description: Mr. Saurabh Kumar addressing the session



Image Description: Introduction of session chair.



Image Description: Certificate to session chair

Day 2: sessions was conducted on 26th October 2021 by **Mr. Krishna Chaithanya**Embedded System Engineer, EdGate Technologies PvtLtd, Bangalore.on topic**Basics of Embedded Systems and IOT**



Image Description: session chair with session coordinator & subject in charge Prof. D.K. Shende



Image Description: Introduction of session chair.



Incharge

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Department of Electronics and Telecommunication Engineering Outline One Week Faculty Development Program On "Role of Honour Courses in Engineering Introduction to Internet of Things **Education & Research**" Survey of IoT application with Audience Day 2-Session 2 Broad IOT working Fields **Honours in Internet of Things** § IoT Major categories Mrs. D. K. Shende Thonours in IoT subject Framework Assistant Professor
Dept. Of Electronics and Telecommunication Engg, Sinhgad Institute of Technology, Lonavala Cell. +91 9011042725 Image Description: Outlines of session Image Description: Introduction of subject

Day 3: session was conducted on 27th October 2021 by **Prof. Shital More & Mr. Vaibbhav Barathe** Intellipaat software solutions, Bangalore.on topic **Cyber security :Trends and Technologies.**



Day 4 session was conducted on 28th October 2021 by Mr. Suyash Patil, Crest Data System Pune, Mr. Rohit Naidu, Data Scientist, Thought Works, Pune and Mr. Nikhil Mane, Data Scientist, Thought Works, Pune





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Day 5: session was conducted on 28th October 2021 by **Mr. Dular Nikode,** Larsen and Toubro Infotech Pune **and Mr. Nikhil Man,** Data Scientist, Thought Works, Pune





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Department of Electronics and Telecommunication Engineering

EVENT NO:- 3

Title: Workshop on "Intellectual Property Rights (IPRs) and IP

Management for Start-up"

Date: 11/05/2022

Day: Saturday

Venue: Seminar Hall, Dept of E&TC SIT, Lonavala (offline mode)

Time: 11:00 AM to 5:00 PM

Staff Co-coordinator: Mr. V. S. Bari, Prof. S. S. Ptil

Event Conducted Under: IEI STUDENTS CHAPTER

Activity Type: Workshop

Target Group: Second year and third year students of dept. of E&TC

Speaker Name: Dr. S. B. Gholap

Program Objectives:

Brief Summary about Activity:

One day workshop organized on IPRs and IP management for start-up for students and faculty in the Department of Electronics and Telecommunication Engineering. Head of the Department, Dr. D.D. Chaudhary introduce the resource person, Dr. S.B. Gholap by exploring the importance of IPRs and its usefulness.

Photographs of Activity:



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INSTITUTION'S INNOVATION COUNCIL (IIC) SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA



Organizing One Day Workshop on

"Workshop on Intellectual Property Rights(IPRs) and IP Management for Startup" In association With IEI Student Chapter

> Date: 19 Nov. 2021 Time: 11.00 AM Venue: EnTC Seminar Hall.

Objective:

"To increase awareness and understanding of the important role that Intellectual Property Rights play in promoting innovations."

Speaker

Dr. S. B. Gholap
Assoc. Professor, SIT, Lonavala.

https://www.instagram.com/p/CiwP33Tq4IG/?igshid=MTA0ZTI1NzA=

https://m.facebook.com/story.php?story_fbid=pfbid02YptQXLWZ9CV2YiJCpf6GGXWjtCNV4 YxxcHVkDfpD7T5YWxmPtWWedx1vTADLvz5yl&id=100066919964883



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Introduction of event and resource person, Dr. S.B. Gholap by Dr. D.D. Chaudhary



Detailing of IPRs by Speaker, Dr. S.B. Gholap to the audience.

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Presence of Audience for the workshop: Students and faculties and other staffs





 $More \ understanding \ of \ IPRs \ and \ IP \ management \ for \ start-up \ through \ YouTube \ video \ link: \\ \underline{https://youtu.be/PRBGCk0UfOs}$

Outcome:

- Attendees get aware of the IPRs and IP management for their start-ups.
- Faculties, dept. staffs and student are understand importance of the IPRs and understands the steps for getting IPR approval for their future start-ups.

Attendance: Around 50 students and 15 faculties were present for the workshop.

Mr. V. S. Bari

Mr. v. S. Bari Coordinator Dr. D.D. Chaudhary IIC President

Deludbay

Dr. M. S. GAIKWAD
PRINCIPAL
Sinhgad Institute Of Technology, Lonavala



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Guest Lecture (Invited Talk) Activity

OUTCOME:

- Guest speakers expose students to real-world life experiences from the position of someone
 who has been there. Students get to see the insight and perspective of the guest speaker's
 particular field.
- One important benefit that is derived from having a guest speaker is the enhancement of the students' educational experience. They essentially get a glimpse into the everyday life of the speaker, which they can't get anywhere else. Another added benefit is the link that students get to make between what they learn in their textbooks and what they learn from the guest speaker. It helps students build important connections between what they are learning and the real world.
- Inviting guest speaker is a not only a wonderful way for students to learn about a specific topic, but it also introduces them to other professions and career opportunities.

PEO'S: II,III,IV

Program Outcomes: d. e. f. g. h. i.

Prof. Pradnya A. Kamble Guest Lecture Coordinator

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Department of Electronics and Telecommunication Engineering Training and Placement

Outcome:

Sinhgad Institutes

- Receive direct feedback on institute's academic and administrative practices
- Created awareness about technological advancements in the industry.
- Received input for curriculum enrichment.
- Created platform for interaction with institute students.
- Promoted mutually beneficial interaction between institute and alumni.

PEO'S: I,II,III,V

Program Outcomes: d. g. h. i

Summary sheet of Events

Sr. No.	Name of Event	Type of Activity	Page No.
01	Training & Placement Activity	T&P Activity	58

Prof.M.S.Jadhav

(Training & Placement In-charge)

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Department of Electronics and Telecommunication Engineering

EVENT NO:-1

Title: **Training And Placements**

SEM I & SEM II Date:

Venue: CPC STES.

Staff Co-coordinator: Prof. M.S. Jadhav, Prof. S. J. Misal

Event Conducted Under: Central Placement CELL

Activity Type: Placement

Target Group: BE STUDENTS

Brief Summary about Activity:

In Academic year 2021-22, Semester I & Semester II Training activity took place under T&P cell. For the students of BE E&TC, we organized Soft skills & Technical Training & Foreign Language sessions for Students. From Department of Electronics & Telecommunication 17 students got an offer under centralized placement activity and 3 students placed offline mode, total 20 students are placed in 2021-22.

Sr. No	Student Name	Company Name	Package
1	RAHUL BHUKHAL SAH	Aastha Technologies	3.5 LPA
2	Rahul Yadav	Accenture	4.5 LPA
3	Lochan Vidyadhar Sawant	Accenture	4.5 LPA
4	Vaibhav Sanjiv Patil	Accenture	4.5 LPA
5	Mehdi Rasoolji Valiji	Amazon	4.5 LPA
6	SONALI SANJAY GUPTA	Capgemini	4.0 LPA
7	Sagar Vijaykumar Koli	Capgemini	4.0 LPA
8	Vaibhav Sanjiv Patiil	Infosys	3.6 LPA
9	Aishwarya Krishnat Vhatkar	Mindtree	4.0 LPA
10	Atharva Manoj Allewar	Vodafone	4.5 LPA
11	Sayali Dilip Sonawane	Vodafone	4.5 LPA
12	Sonali Sanjay Gupta	Vodafone	4.5 LPA
13	Nayan Bhagwan Vaswani	Wipro	4.0 LPA



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14	Nayan	Infosys	3.6 LPA
15	Trupti	Infosys	3.6 LPA
16	Ekansh	Infosys	3.6 LPA
17	Mansi	Infosys	3.6 LPA
18	Trupti Hanumant Phand	Vodafone idea	4.5 LPA
19	Pratik Walde	Vodafone idea	4.5 LPA
20	Ashwin waghmare	Capgemini	4.5 LPA

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GATE/GRE/TOFEL/AMCAT

Outcome:

- Receive direct feedback on institute's academic and administrative practices
- Created awareness about technological advancements in higher Studies.
- Received input for curriculum enrichment.
- Created platform for Competitive Examinations
- Promoted mutually beneficial interaction between Forum and students.

PEO'S: II,IV,V

Program Outcomes: a,b,h,f

Summary sheet of Events

Sr. No.	Exam	Appeared Students
01	GATE	03

Prof. M. S. Raut (GATE Fouram In-charge)

GATE Qualified students

Sr. No.	Name of the Student	GATE %	Scaled Score
1.	Druve Kumar	10	
2	Ashwin Waghmare	6	
3	Shubham Parab	6	

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Business Club

Outcome:

- By involving in Entrepreneurial Development Cell activities, students will Get encouraged to develop entrepreneurial qualities
- Demonstrate the ability to recognize a business opportunity that fits the individual student
- Demonstrate the ability to provide a self-analysis in the context of an entrepreneurial career
- Demonstrate the ability to find an attractive market that can be reached economically
- Create an appropriate business model
- Develop a well-presented business plan that is feasible for the student

PEO'S: I,II,III,IV

Program Outcomes: d, e, f, g, h,i, j,

Prof. P. A. Kamble (Business Club In-charge)

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Value Addition Program

Outcome:

- By offering training programs gap in the university curriculum overcome.
- After development of skill many career opportunities in engineering and engineering technology will open.
- Students are able to use their knowledge and skill for the development of products.
- Students are capable of documentation of design for product development

PEO'S: I,II,III,IV, V, VI

Program Outcomes: b, c, e, f, h, I, j

Prof.M.S.Jadhav VAP In-charge



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PAPER PUBLICATIONS

Outcome:

- Self-development
- Beneficial to society according to new Innovative Idea- for sustainable growth
- Verify and test important facts
- To analyze an event or process or phenomenon to identify the cause and effect relationship
- To find solutions to scientific, non scientific and social problems and
- To overcome or solve the problems occurring in our everyday life

PEO'S: I,II,III,IV,V,VI

Program Outcomes: a, b, d,f, g,h, I



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Number of papers published by teachers in the notified Journals during AYC 2021-22.

S					
r. N o	Title of paper	Name of the author/s	ISSN number	Link to website of the Journal	Link to article/paper/abstract the article
1	Aquaponics System For Modern India	Prof. Dipali Shende,Shivan gee Behera,Simran Biramwar,Priy esh Kumar	2349- 5162	https://ww w.jetir.org/ view?paper =JETIR210 5724	https://www.jetir.org/ papers/JETIR210572 4.pdf
2	IoT Based Air Pollution Monitoring System	M. K. Bhosale1, Shivam Kumar2, Mamoon Reyaz3, Zawed Ansari4	ISSN: 2455- 6211	www.ijares m.com	http://www.ijaresm.c om/iot-based-air- pollution-monitoring- system
3	EEHRP: Energy Efficient Hybrid Routing Protocol for Wireless Sensor Networks	Nandkumar Kulkarni, Dnyaneshwar Mantri,Neeli Rashmi Prasad, Ramjee Prasad	1550- 4654 _online	https://jour nals.riverp ublishers.c om/index.p hp/JMM/ar ticle/view/5 501	https://doi.org/10.130 52/jmm1550- 4646.171313
4	Design and Development of a Two Wheeled Self Balancing Robot.	Pranay Doble, Shradha Parkhi, Anagha Bodhe, Dr. D. S. Mantri	2582- 3930	www.ijsre m.com	http://ijsrem.com/volu me-05-issue-06-june- 2021/

OTECHNICAL EDUCATION SOCIETY **Sinhgad Technical Education Society's** SINHGAD INSTITUTE OF TECHNOLOGY

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5	IoT based Thief Detection and Surveillance System using Raspberry Pi	Rahul Gupta, Shrutika Sorte, Aman Kumar ,Dr.D.S.Mantri	2582- 3931	www.ijsre m.com	http://ijsrem.com/volu me-05-issue-06-june- 2021/
6	Artificial Intelligence Based Compact Sanitization Robot	Vaishali Baste,Dnyanes hwar Tandale,Darsh an Wankhede	2278- 1021	DOI 10.17148/I JARCCE.2 021.10513 2	https://ijarcce.com/wp content/uploads/2021/ 06/IJARCCE.2021.1051 32.pdf
7	Survey on development of convenient health monitoring system for pregnant women in rural area	Vaishali Baste,Shubhan gi Gaikar,	P- ISSN:270 7- 6571,E- ISSN:270 7-658X	http://doi.o rg/10.3354 5/2707657 1	https://www.compute rsciencejournals.com/ ijcai/article/26/2-1-4- 415.pdf
8	Published Patent by Student Project team under the guidance on the topic Design and Development of AI Based compact sanitization Robot System	Vaishali Baste,Dnyanes hwar Tandale,Darsh an Wankhede	Applicati on number:2 0202104 7688A, Patent no:20202 1047688	https://ipin diaservices. gov.in/Pate ntSearch/P atentSearch /ViewAppli cationStatu s	https://ipindia.gov.in/ writereaddata/Portal/I POJournal/1 4927 1/ Part-1.pdf
9	Spying RoboCrowler	Prof. Shital More, Ritvik Bahirwar, Parimal Gavali, Apurva Patil	031-4773	http://pense eresearch.c om/index.p hp/vol51iss ue3-2/	https://app.box.com/s /hkt4nazoh7ykv85sfa g5mukrhau4m0ja
1 0	Automobile Automation	Ashwin Kumar Mandal, Ayush Kumar, Piyush Ranjan, Prof. Vijaya G. Rajeshwarkar	e-ISSN: 2582- 5208	https://irjm ets.com/	https://drive.google.co m/drive/u/1/folders/1E oQVGZrliHyffqG6iCDzn AuaWd7vhJFA
1 1	Agrobot	Prof. Manoj Bhosale1, Ajay Thorat2, Dhanashree Shete3, Tanmay Tikekar4	ISSN 2581- 9429	http://ijarsc t.co.in/	http://ijarsct.co.in/Paper1463.pdf



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	Investigation Methods Of Voltage	wane,Dr.S.B.Pati	IGGN, 2220	www.ijcrt.or	_0/view?usp=share_li
	Source Inverters	1	ISSN: 2320- 2882	g	nk
13					https://drive.google.c
				_	om/file/d/1bjWOHCI
					D4Kcy1Az0zRNTJK
					noZ989alEe/view?us
	Detection of Damaged Gas Pipeline				p=share_link
	using IOT	V.S.Baste	2581-9429		<u>p=snare_mrk</u>
14					https://drive.google.c
					om/file/d/1V8f2ksq8
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	Fault Diagnosis of Voltage Source	wane,Dr.S.B.Pati		q.2022.20.5.	DVFOPE97h5l/view?
	Inverter Using Machine Learning	walle,Dl.3.B.Fati			
1	Techniques Performance Analysis of Love	Viiovo	1303-5150	NQ22763,	usp=share_link
1	Performance Analysis of Low	Vijaya	ISSN:		-
5	Energy Adaptive Clustering	Rajeshwarkar	2455-		
	Routing protocol based on	Dr.S.M.Jagade,	6211		
	Scalability and Density in	Dr.P.Chandras			
	Wireless Sensor Networks for	ekhar		www.ijares	
	IoT Applications	Reddy		<u>m.com</u>	
16	Enhancement of network coding in wireless	P.R.DIKE	ISSN	DOI	_
	sensor network using improved lion		2049-	10.1108/IJIUS	
	algorithm: intention toward maximizing		6427	-02-2021-0007	
	network throughput and lifetime			May-24, 2021.	
1	Ubiquitous Networks: A Need of	Dnyaneshwar		https://doi.	
7	Future World of Things	S Mantri,		org/10.130	
		Pranav M		52/jicts224	
		Pawar,		<u>5-</u>	
		Nandkumar P		800X.933	
		Kulkarni, Neeli			
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18		Nandkumar			
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		Mantri, Pranav			
	Occlusion and Spoof Attack	Pawar,			
	Detection using Haar Cascade	Madhukar			
	Classifier and Local Binary Pattern	Deshmukh,			
	for Human Face Detection for ATM	Neeli Prasad			
1			ICCNI	http://www	https://www.iisan.org/
1	Smart City Applications in	Prof. Shital	ISSN	https://ww	https://www.ijser.org/
9	Environmental Different	Kiran More	2229-	w.ijser.org/	onlineResearchPaper
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Number of books and chapters in edited volumes/books published and papers published in national/international conference proceedings per teacher during year

Sr. No	Name of the teacher	Title of the book/ch apters publishe d	Title of the paper	Name of the confe rence	Natio nal / Inter natio nal	ISBN/ISS N number of the proceedin g	Affiliating Institute at the time of publication	Name of the publisher
1	Dr. D.D. Chaudhary	NA	A Smart Prioritized Ambulance Service With Intelligent Traffic Control System	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6, pp 161- 164	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
2	Dr. D. S. Mantri	NA	IoT based Thief Detection and Surveillance System using Raspberry Pi	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
3	Dr. D. S. Mantri	NA	Design and Development of a Two Wheeled Self Balancing Robot.	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
4	Dr.Sharad Gholap	NA	Automatic Sanitization System for Transportation and Auditorium	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center



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6	Ms. D.K.Shende	NA	IOT Based SmartyChef-Automated Electro- Meachanical Chef	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
0	Mr. R.V.Babar	NA	An Automatic Solar Panel Cleaning System	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 7	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
7	Ms. Shital More	NA	Spying RoboCrowler	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	031-4773	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
8	Ms. Vaishali Baste	NA	Intelligent Sanitization Robot	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
9	Dr.Sharad Gholap	NA	"Measuring and Monitoring of Chemical Reactor using PLC"	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 9	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
10	Ms. Vijaya Gopalrao Rajeshwarkar	Text Book on SE (E&TC) SPPU syllabus for "Electric al Circuits	NA	NA	Natio nal	ISBN: 978-93- 89889-49- 9	Sinhgad Institute of Technology, Lonavala	Savitribai Phule Pune University



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15	Mrs.S.K.More	NA	Face Mask Detection for Covid-19	HNIC OKN OCK DOW N-		992245-3-	Institute of Technology,	by IEEE Bombay Section and IETE Pune
15	Mrs.S.K.More	NA		HNIC OKN OCK DOW N- 2021	nal	992245-3-	Institute of Technology,	by IEEE Bombay Section and IETE Pune
15	Mrs.S.K.More	NA	Fuzzy Based Open Switch Fault	HNIC OKN OCK DOW N- 2021	nal Intern	992245-3-	Institute of Technology,	by IEEE Bombay Section and IETE Pune
15	Mrs.S.K.More Mrs. V.S.Baste	NA NA		HNIC OKN OCK DOW N- 2021	nal	992245-3-	Institute of Technology,	by IEEE Bombay Section and IETE Pune

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Department of Electronics and Telecommunication Engineering

B.E. PROJECTS A.Y. 2021-22 [Semester-I, & II] SUMMERY

BE PROJECTS

In Semester II, Internal two presentations are conducted as per UOP schedule.

Total Groups= 42 from Four divisions with Project Guides=20.

Total 3 Groups were sponsored by Industries.

PEO'S: I,II,III,IV,V,VI

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Program Outcomes: a, b, c,d, e,f, g,h, I

SUMMERY

Activity	Target Student	Date	Page No.
PROJECT PROGRESS SEMINAR	B.E.(E&TC)	SEM-1-, SEM-II	

(Prf. D. K. Shende) Project In-charge



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Department of Electronics and Telecommunication Engineering

EVENT NO:- 01

Title: Internal Presentation-I,II on Project Phase-I & II

Date: SEM-1, SEM-II

Venue: Respective guide's location, E&TC Dept.

Time: 09.00 am to 5.00 pm
Staff Co-coordinator: Prof. D. K. Shende

Event Conducted Under: Department of E&TC **Activity Type:** Project Presentation

Target Group: BE students

Brief Summary about Activity:

Presentation was given by all the groups in front of respective staff members (as internal an external examiner). Thirty staff members helped to run this activity successfully. Results of the activity:

Presentation was strictly evaluated by faculty members with critical Comments and suggestions were given to students. Through this activity students came to know the level of their preparation, what new they suppose to do in their project. Students got the idea how to prepare for their final examination. Most of the groups completed their 60% project work.



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Department of Electronics and Telecommunication Engineering Wall Maganize

Wall Magazine Activity

Date & Date: Semester I,SEM-II 2021-22.

Venue: E &TC Department.

Staff Coordinators: M. K. Bhosale Coordinator, E&TC.

Event Conducted Under: Wall Magazine Activity.

Activity Type: Birthday Celebration and Congratulation OF Students and Staff.

Target Group: All Staff and Students E&TC.

In Academic year 2021-22, Semester-I, sSemester-II, activity conducted under this are

- 1. Congratulations for achievements of staff and students.
- 2. Display of activity Photos and brochure.
- 3. Welcome posters for Guests.

Brief summary of activity:

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Wall Magazine Activity is conducted in department to motivate students and staff for participate in over and above activity. Also appreciation for the participation in different activity. Explore the information of upcoming event in department.

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Department of Electronics and Telecommunication Engineering HEARTIEST CONGRATULATIONS

UNVERSITY EXAM 2021-22 SENI, SEM-II RESULTS

SE, TE, BE E&TC

Students Subject Toppers.

Second Year:

Sr. No	Subject Name	Student Name	Obtained Marks
1.	ELECTRONIC CIRCUITS	MANDOLIKAR SAKSHI	95
2.		Thombare Pradnya,Gore Raviraj,LANGOTE	
	DIGITAL CIRCUITS	KRUSHNA,MANDOLIKAR SAKSHI	100
3.	ELECTRICAL CIRCUITS	Suraj Pardel, ANARSE RUTUJA, Vijapure Rohan,	100
4.		Bhosale Shubham, Chavan Tushar, Gore Raviraj,LANGOTE	
	DATA STRUCTURES	KRUSHNA, Survase Nikita, Wanjari Saurabh	100
6.	ENGINEERING		
	MATHEMATICS III	LOKESH SINGH	100
7.	SIGNALS & SYSTEMS	LOKESH SINGH	86
8	CONTROL SYSTEMS	LOKESH SINGH	82
9.	PRINCIPLES OF		
	COMMU. SYSTEMS	Todkari Shubham	73
10	OBJECT ORIENTED		
	PROGRAMMING	Mamdge Rohini	74

Second Year Toppers:



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ond Year SFI	M-I Toppers:	
ona rear ser	vi i i oppeis.	
TOPPERS	NAME OF STUDENT	%
FIRST	LOKESH SINGH	9.86
SECOND	GOMARE SHRIKANT BALAJI	9.64
THIRD	KHANDARE ADITYA MADAN	9.68
ond Year SEI	M-II Toppers:	
ond Year SEI	M-II Toppers: NAME OF STUDENT	%
		% 9.23
TOPPERS	NAME OF STUDENT	

Third Year:

Sr. No	Subject Name	Student Name	Obtained Marks
1.	Digital Communication	Chande Namrata, Pravin Gaware	100
2.	Electromagnetic Field Theory	KHAMKAR SAURABH	100
3.	Database Management	Chande Namrata, Harsh Pawar, Saurabh Khamkar, Ritika Binzade, Rushikesh Mohale ,lucky Singh, vishwajeet Usnale	100
4.	Microcontrollers	Aman Choudhary, lucky singh	96
6.	Elective - I	Aman Choudhary, Amruta, Moon Sharayu	100
7.	EMBEDDED PROCESSORS	HANIMANALE AMRUTA	78

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8	POWER DEVICES & CIRCUITS	Lucky Singh	62
9.	PROJECT MANAGEMENT	Rushikesh Mohale	63
10	CELLULAR NETWORKS	Lucky Singh	78

Third Year Toppers:

TOPPERS	NAME OF STUDENT	%
FIRST	SINGH LUCKY SANTOSH	10.00
SECOND	KETE SHIVRAJ GOVINDRAO	9.95
THIRD	AMAN MANIKCHAND CHAUDHARI	9.90
rd Year SEM-	II Toppers:	
rd Year SEM- TOPPERS	II Toppers:	%
		% 9.57
TOPPERS	NAME OF STUDENT	·

Final Year:

Sr.	Subject Name	Student Name	Obtained
No			Marks
1.	VLSI	ROHAN BHANU AWASTHI(90)	90
2.	CN	Atharva,Animesh ,ARJUN S, SHUBHAM,Divesh,Aditya , MANSI , ANUJ , SACHIN ,SONALI,SHREYA,Rohit ,Yogesh,SAGAR,MEHDI , KRISHNA,Hritik,SHUBHAM ,VAIBHAV, PRANITA, TRUPTI,AWASTHI,Sah,Lochan ,Sayali,AISHWARYA,Ashwin ,WALDE ,KISHOR (100)	100
3.	RMT	Koli Sagar(99)	99

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4.	ЮТ	Allewar Atharva,ARJUN SAWAIYAN,GUPTA SONALI SANJAY,VASWANI NAYAN BHAGWANDAS,VARADKAR MANOJ SANTOSH(100)	100
6.	Ele-I-EPD	Animesh,Arjun,Manasi,Sachin,Sonali,shreya,Rohit,Yogesh,Koli,Krishna,Shubham,Pranita,Rahul,Prathmesh,Sayali,Nayan,Aishwarya,Kishor,Akshay	100
7.	MOBILE COMMUNICATION	Sawant Lochan Vidyadhar(80)	80
8	BROADBAND COMM. SYSTEMS	Allewar Atharva(81)	81
9.	AUDIO VIDEO ENGINEERING/ML	YEOLE AKSHAY GAJANAN, Jadhav Rohit Asaram (85)	85
10	BIOMEDICAL ELECTRONICS	MEHDI RASOOLJI VALIJI(80)	80
11	WIRELESS SENSOR NETWORK	YEOLE AKSHAY GAJANAN(78)	78
12	MACHIN LEARNING	NIDVANCHE KRISHNA SURESH(73)	73

Final Year Toppers:

OPPERS	NAME OF STUDENT	%
IRST	PATIL VAIBHAV/Sawant Lochan/Ashwin Waghmare	10.00
COND	ROHAN BHANU AWASTHI	9.95
ГНIRD	ALLEWAR ATHARVA,ANIMESH RAKESH KUMAR,ARJUN SAWAIYAN,DABHADE MANSI UKANDRAO,GUPTA SONALI SANJAY,SHREYA SURESH HOLE,MEHDI RASOOLJI VALIJI,PHAND TRUPTI HANUMANT,AISHWARYA KRISHNAT VHATKAR ARJUN SAWAIYAN DABHADE MANSI UKANDRAO GUPTA SONALI SANJAY SHREYA SURESH HOLE	9.86
	MEHDI RASOOLJI VALIJI PHAND TRUPTI HANUMANT AISHWARYA KRISHNAT VHATKAR	

Final Year SEM-II Toppers:

TOPPERS	NAME OF STUDENT	%
FIRST	MEHDI RASOOLJI VALIJI	9.73



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SECOND	SHREYA SURESH HOLE,PATIL VAIBHAV SANJIV	9.64
THIRD	Sawant Lochan Vidyadhar	9.61

Staff Appreciation List:

Sr.No	Subject	Name	% Result
		Second Year SEM-I	
1	Electronic Circuits	Prof. M.K.Bhosale	98.53
2	Digital Circuits	Dr. R.V.Babar	95.59
3	Electrical Circuits	Prof. V.G.Rajeshwarkar	97.06
4	Data Structures	Prof.A.ALabade	98.53
5	Engineering Mathematics-III	Prof. S.Borate	98.53
		Second Year SEM-II	
1	SIGNALS & SYSTEMS	Prof.P.R.Dike	87.88
2	CONTROL SYSTEMS	prof. S.A.Wagh	71.21
3	PRINCIPLES OF COMMU. SYSTEMS	Prof.S.S.Patil	87.88
4	OBJECT ORIENTED PROGRAMMING	Prof.A.A.Labade	89.39
		Third Year SEM-I &SEM-II	
1	Digital Communication Lab	Prof.S.S.Patil	100.00
2	Microcontroller Lab	Dr.D.S.Mantri	100.00
3	Elective I Lab	Prof. P.A.Kambale	100.00
4	Database Management Lab	Prof.D.N.Duche	100.00
5	POWER DEVICES & CIRCUITS	Prof.M.K.Bhosale	100.00
6	MINI PROJECT	Prof. M.S.Raut	100.00
7	CELLULAR NETWORKS	Prof.P.R.Dike	100.00
8	EMBEDDED PROCESSORS	Dr.D.S.Mantri	100.00



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		Final Year SEM-I & SEM-II	
1	VLSI	Prof.V.S.Baste	100
2	CN	Prof. S.K.More	100
3	RMT	Prof.P.R.Dike	100
4	IOT	Prof D.K.Shende	100
5	Ele-I-EPD	Dr. S. B. Gholap	100
6	Ele-I-Al	Dr. S. B. Gholap	100
7	MC	Prof.S.K.More	95.56
8	BCS	Prof.V.G.Rajeshwarkar	100.00
9	ML	Prof.V.S.Baste	92.59
10	AVE	Prof.S.B.Gholap	100.00
11	BM	Prof,V.S.Bari	95.23
12	WSN	Prof.D.K.Shende	95.83

(Prof M.K.Bhosale)

Wall Magazine Dept. Coordinator

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Department of Electronics and Telecommunication Engineering

Workshop/STTP/FDP/Guest Lecture attended/ Coordinated A.Y. 2021-22[Semester-I, II]

Summary

Number of	Workshop	Number of STTP		
Attended Conducted		Attended	Conducted	
30	3	3	0	

Numb	er of FDP	Number of Guest Lecture		
Attended Conducted		Attended	Conducted	
30	2	100	10	

Prof. P.R.Dike/Prof.V.S.Baste (Coordinator)

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Student Training Program

A.Y. 2020-2021[Semester-I, Semester-II]

SUMMERY

Activity	Target Student	Date	Page No.
Student Training Program-I	SE(E&TC)	SEM-I	87
Student Training Program-I	SE(E&TC)	SEM-II	
Student Training Program-III	TE(E&TC)	SEM-I	88
Student Training Program-IV	SE(E&TC)	SEM-II	

Prof. S.S.Patil (Coordinator)

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Department of Electronics and Telecommunication Engineering

EVENT	NO:-	-
PARMI	NO.	-

Sinhgad Institutes

Title: Student Training Program-I

Date: 1 Oct 2021 to 31 Oct 2022

Day: Tuesday

Venue: Microsoft Team.

STP Time: 3pm to 5pm

Staff Coordinator: Prof. Vijaya G. Rajeshwarkar

Event Conducted Under: Prof. P.S.Mhetre

Prof. M.S.Raut Prof. P.A. Kamble

Event Conducted Under: STES

Activity Type: Training Program

Target Group: SE students

Brief Summary about Activity:

This activity was the part of Student training program. It is introduced in second year for developmer of their soft skill activities. It is divided into ten modules. All modules were designed so as to develop life skill activities. Writing skill is very important skill, in STP I modules were designed to cover resun writing, report writing ,letter and application wring. In their career student has to work in team so team behavior is important All modules were conducted division wise by faculty members

Photographs of Activity:



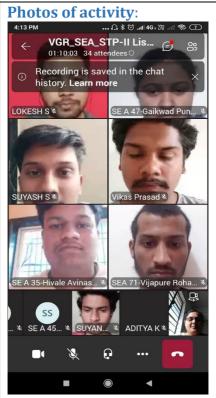
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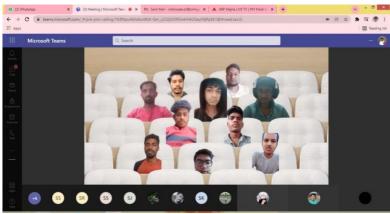
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Department of Electronics and Telecommunication Engineering

EVENT NO:-	1
Title:	Student Training Program II (STP-II)
Date:	From 08-02-2022 to 13-05-2022 weekly activity.
Day:	Every Tuesday
Venue:	Microsoft Teams (Online mode) and Offline mode
Time:	3:00 pm to 4:45pm
Staff Co-coordinator:	Prof. V.G. Rajeshwarkar
Student coordinators	
Event Conducted Under:	Student Training Program
Activity Type:	Co-curricular
Target Group:	SE (E&TC) students.
Outcome of Program	The outcome of this STP is to raise fundamental understanding
	of the importance of four pillars of communication in
	professional and interpersonal communications, as well as to
D. C.C.	support overall personality development.

Brief Summary about Activity: This activity was the part of Student training program. It is preparation towards professional and interpersonal communication of the students. This program was divided into 4 modules and three faculties (Prof. V. G. Rajeshwarkar, Prof. M. K. Bhosale and Prof. S. A. Wagh) were involved in this activity to execute total 8 sessions for S.E. (E&TC). All sessions were interactive and students were also responsive.









Student Training Program-II



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STP - II Schedule

Class	Module	Date	Day	Time	Module	Name of Faculty
		8-Feb-2022	Tuesday	3.00pm to 4.45pm	Introduction to STP	Prof.V.G.Rajes hwarkar
	module 1	15-Feb-2022	Tuesday	3.00pm to 4.45pm	Listening Skills-I	Prof.V.G.Rajes hwarkar
	module 1	22-Feb-2022	Tuesday	3.00pm to 4.45pm	Listening Skills-II	Prof.V.G.Rajes hwarkar
	module 2	30-Mar-2022	Tuesday	3.00pm to 4.45pm	Reading Skills-I	Prof.M.K.Bhosa le
SEA	module 2	12-Apr-2022	Tuesday	3.00pm to 4.45pm	Reading Skills-II	Prof.M.K.Bhosa le
	module 3	22-Apr-2022	Tuesday	3.00pm to 4.45pm	Writing Skills-I	Prof.S.A.Wagh
	module 3	29-Apr-2022	Tuesday	3.00pm to 4.45pm	Writing Skills-II	Prof.S.A.Wagh
	module 4	6-May-2022	Tuesday	3.00pm to 4.45pm	Speaking Skills-I	Prof.S.A.Wagh
	module 4	13-May-2022	Tuesday	3.00pm to 4.45pm	Speaking Skills-II	Prof.S.A.Wagh

Pajohnoto

²rof. V.G. Rajeshwarkar

(STP-II Coordinator)

SIT SIT

Dr.D.D.Choudhary

Deludhay

(HOD E&TC)

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Name of faculty-Vijaya G. Rajeshwarkar **Introduction to STP**

Full Name	User Action	Timestamp
Vijaya Rajeshwarkar	Joined	2/8/2022, 3:07:30 PM
Nischay se43	Joined before	2/8/2022, 3:07:30 PM
SE-A-05-SAKSHI MANDOLIKAR	Joined	2/8/2022, 3:10:55 PM
SE-A-05-SAKSHI MANDOLIKAR	Left	2/8/2022, 3:29:37 PM
SE-A-05-SAKSHI MANDOLIKAR	Joined	2/8/2022, 3:40:55 PM
SEA 71-Vijapure Rohan Jitendra	Joined	2/8/2022, 3:12:54 PM
SE A 47-Gaikwad Punam Maruti	Joined	2/8/2022, 3:13:39 PM
SE-A-14-SUYASH SABLE	Joined	2/8/2022, 3:14:00 PM
SE A 74-Deokate Sumeet Sanjay	Joined	2/8/2022, 3:14:27 PM
SE A 41-Survase Nikita Shrimant	Joined	2/8/2022, 3:14:31 PM
SE A 32-Raut Abhijit Sanjay	Joined	2/8/2022, 3:14:32 PM
SE A 32-Raut Abhijit Sanjay	Left	2/8/2022, 3:26:28 PM
SE A-37-Padole Jay Rajendra	Joined	2/8/2022, 3:14:33 PM
SE A 35-Hivale Avinash Krushna	Joined	2/8/2022, 3:14:41 PM
SE A 38-Zerkunte Jayshree Shivrudra	Joined	2/8/2022, 3:15:42 PM
SE A 44-Nikam Nitin Balu	Joined	2/8/2022, 3:15:45 PM
SE A 57-Wanjari Saurabh Padmakar	Joined	2/8/2022, 3:16:11 PM
SEA 75-Paunikar Harshita Sudam	Joined	2/8/2022, 3:16:34 PM
SE-A-13-SHRIKANT GOMARE	Joined	2/8/2022, 3:17:25 PM
SE-A-18-LOKESH SINGH	Joined	2/8/2022, 3:17:37 PM
SE-A-18-LOKESH SINGH	Left	2/8/2022, 3:19:23 PM
SE-A-18-LOKESH SINGH	Joined	2/8/2022, 3:22:58 PM
SE A 60-Dhage Shubham Rajaram	Joined	2/8/2022, 3:17:54 PM
SE-A-02-VAIBHAV JAISWAL	Joined	2/8/2022, 3:18:35 PM
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SE A 55-Chaudhari Sanskruti Yashwant	Joined	2/8/2022, 3:18:47 PM
SE A 42-Mahakalkar Nisarg Kamlakarji	Joined	2/8/2022, 3:20:07 PM
SE A 51-Chauhan Rishab Yashwantrao	Joined	2/8/2022, 3:20:30 PM
SE A 45-Thombare Pradnya Subhash	Joined	2/8/2022, 3:21:57 PM
SE-A-22-AYUSH BHALERAO	Joined	2/8/2022, 3:22:52 PM
SE A 54-Jadhav Sagar Changdev	Joined	2/8/2022, 3:22:59 PM
SE-A-15-JAYDEV KARAD	Joined	2/8/2022, 3:23:46 PM
Koli Govind Vinayak	Joined	2/8/2022, 3:24:23 PM
SE-A-29-SHARAD AMBHORE	Joined	2/8/2022, 3:24:36 PM
SE A 65-Chavan Tushar Dattatray	Joined	2/8/2022, 3:24:54 PM
SE-A-24-DEEKSHA POOJARI	Joined	2/8/2022, 3:25:01 PM
SE A 53-Birhare Rushikesh Bapu	Joined	2/8/2022, 3:27:40 PM
se A 77 vishal (Guest)	Joined	2/8/2022, 3:29:22 PM
SE-A-27-Abdul Khan	Joined	2/8/2022, 3:29:49 PM
SE-A-27-Abdul Khan	Left	2/8/2022, 3:53:24 PM

Attendance 15/02/2022 Module-I Listening Skills

Name of faculty-Vijaya G. Rajeshwarkar



SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune and Approved by AICTE, New Delhi.)
Gat No. 309/310, Kusgaon (Bk), off Mumbai –Pune, Expressway. Lonavala, Pune, 410401,
Website: sit.sinhgad.edu

Department of Ele	ectronics and	relecommunication Engineering
Full Name	User Action	Timestamp
Vijaya Rajeshwarkar	Joined	2/15/2022, 3:02:38 PM
Vijaya Rajeshwarkar	Left	2/15/2022, 4:14:57 PM
Vijaya Rajeshwarkar	Joined	2/15/2022, 4:16:13 PM
SE A 74-Deokate Sumeet Sanjay	Joined before	2/15/2022, 3:02:38 PM
SE A 35-Hivale Avinash Krushna	Joined before	2/15/2022, 3:02:38 PM
SE-A-05-SAKSHI MANDOLIKAR	Joined before	2/15/2022, 3:02:38 PM
SE-A-14-SUYASH SABLE	Joined before	2/15/2022, 3:02:38 PM
SE A 49-Mamdge Rohini Tukaram	Joined before	2/15/2022, 3:02:38 PM
SE A 53-Birhare Rushikesh Bapu	Joined before	2/15/2022, 3:02:38 PM
SE A 38-Zerkunte Jayshree Shivrudra	Joined before	2/15/2022, 3:02:38 PM
SE A 38-Zerkunte Jayshree Shivrudra	Left	2/15/2022, 3:09:59 PM
SE A 38-Zerkunte Jayshree Shivrudra	Joined	2/15/2022, 3:10:32 PM
SE A 38-Zerkunte Jayshree Shivrudra	Left	2/15/2022, 3:28:39 PM
SE A 38-Zerkunte Jayshree Shivrudra	Joined	2/15/2022, 3:30:06 PM
SE A 38-Zerkunte Jayshree Shivrudra	Left	2/15/2022, 3:31:40 PM
SE A 38-Zerkunte Jayshree Shivrudra	Joined	2/15/2022, 3:34:01 PM
SE A 38-Zerkunte Jayshree Shivrudra	Left	2/15/2022, 3:35:29 PM
SE A 38-Zerkunte Jayshree Shivrudra	Joined	2/15/2022, 3:38:48 PM
SE-A-18-LOKESH SINGH	Joined before	2/15/2022, 3:02:38 PM
SE A 60-Dhage Shubham Rajaram	Joined before	2/15/2022, 3:02:38 PM
SE A 65-Chavan Tushar Dattatray	Joined before	2/15/2022, 3:02:38 PM
SE A 47-Gaikwad Punam Maruti	Joined before	2/15/2022, 3:02:38 PM
SE A 39-Kamble Mayur Rajesh	Joined before	2/15/2022, 3:02:38 PM
SE A 39-Kamble Mayur Rajesh	Left	2/15/2022, 3:31:31 PM
SE A 39-Kamble Mayur Rajesh	Joined	2/15/2022, 3:33:11 PM
SE-A-08-ADITYA KHANDARE	Joined before	2/15/2022, 3:02:38 PM
SE-A-04-SUYANT WANKHEDE	Joined before	2/15/2022, 3:02:38 PM
SE A 62-Todkari Shubham Mallikarjun	Joined before	2/15/2022, 3:02:38 PM
SE A 41-Survase Nikita Shrimant	Joined before	2/15/2022, 3:02:38 PM
Vikas Prasad	Joined before	2/15/2022, 3:02:38 PM
jaydev karad	Joined before	2/15/2022, 3:02:38 PM
SE A 48-Jadhav Punam Bhausaheb	Joined	2/15/2022, 3:02:44 PM
SE A 32-Raut Abhijit Sanjay	Joined	2/15/2022, 3:03:10 PM
SE A 32-Raut Abhijit Sanjay	Left	2/15/2022, 4:13:33 PM
SE A 45-Thombare Pradnya Subhash	Joined	2/15/2022, 3:03:19 PM
SE A 36 chandrapal Rokade (Guest)	Joined	2/15/2022, 3:03:24 PM
SE A 36 chandrapal Rokade (Guest)	Left	2/15/2022, 4:05:10 PM
SE-A-25-POONAM TILEKAR	Joined	2/15/2022, 3:03:56 PM
SE A 54-Jadhav Sagar Changdev	Joined	2/15/2022, 3:04:17 PM
SE-A-02-VAIBHAV JAISWAL	Joined	2/15/2022, 3:04:20 PM
SE-A-13-SHRIKANT GOMARE	Joined	2/15/2022, 3:05:18 PM
SE A 82-Siddhant Shinde	Joined	2/15/2022, 3:05:21 PM
SE A 55-Chaudhari Sanskruti Yashwant	Joined	2/15/2022, 3:05:37 PM
SE A 55-Chaudhari Sanskruti Yashwant	Left	2/15/2022, 4:12:06 PM
SEA 75-Paunikar Harshita Sudam	Joined	2/15/2022, 3:09:32 PM
SE A 44-Nikam Nitin Balu	Joined	2/15/2022, 3:10:20 PM
SE-A-06-LOKESH GHODKE	Joined	2/15/2022, 3:12:26 PM
		673356 Talefax: 03111-278304 email:hodentcs



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Gat No. 309/310, Kusgaon (Bk), off Mumbai –Pune, Expressway. Lonavala, Pune, 410401,
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Department of Electronics and Telecommunication Engineering

SE-A-06-LOKESH GHODKE	Left	2/15/2022, 4:08:05 PM
SE A-37-Padole Jay Rajendra	Joined	2/15/2022, 3:12:32 PM
SE A 42-Mahakalkar Nisarg Kamlakarji	Joined	2/15/2022, 3:14:51 PM
SE A 69-Jadhav Ramraje Ramesh	Joined	2/15/2022, 3:17:44 PM
SE A 69-Jadhav Ramraje Ramesh	Left	2/15/2022, 4:16:24 PM
SE A 50 Raviraj Gore (Guest)	Joined	2/15/2022, 3:23:25 PM
SEA 71-Vijapure Rohan Jitendra	Joined	2/15/2022, 3:39:35 PM

Attendance of 22/02/2022

Module-I Listening Skills Name of faculty-Vijaya G. Rajeshwarkar

Vijaya Rajeshwarkar Joined 2/22/2022, 2:48:10 PM Anil Sawant Joined 2/22/2022, 2:53:40 PM SE A 42-Mahakalkar Nisarg Kamlakarji Joined 2/22/2022, 2:55:58 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 2:55:66 PM SE A 59-Bhosale Shubham Sanjay Left 2/22/2022, 3:04:13 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 3:05:38 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 2:56:22 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 2:56:22 PM SE A 57-Wanjari Saurabh Padmakar Joined 2/22/2022, 2:56:23 PM SE A 57-Wanjari Saurabh Padmakar Left 2/22/2022, 2:56:33 PM SE A 37-Padole Jay Rajendra Joined 2/22/2022, 2:56:33 PM SE A 37-Padole Jay Rajendra Joined 2/22/2022, 2:56:32 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:56:32 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:56:32 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:56:39 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:09	Full Name	User Action	Timestamp
Anil Sawant SE A 42-Mahakalkar Nisarg Kamlakarji SE A 42-Mahakalkar Nisarg Kamlakarji SE A 59-Bhosale Shubham Sanjay SE A 57-Wanjari Saurabh Padmakar SE A 37-Padole Jay Rajendra SE A 37-Padole Jay Rajendra SE A 37-Padole Jay Rajendra SE A 36-Cha-S-SAKSHI MANDOLIKAR SE A 36 chandrapal Rokade (Guest) SE A 39-Kamble Mayur Rajesh SE A 49-Mamdge Rohini Tukaram Joined SE A 54-Jadhav Sagar Changdev Joined SE A 74-Deokate Sumeet Sanjay SE A 74-Deokate Sumeet Sanjay Joined SE A 74-Deokate Sumeet Sanjay Joined SE A 74-Deokate Sumeet Sanjay Joined SE A 74-Deokate Sumeet Sanjay SE A 75-Paunikar Harshita Sudam Joined SE A 52-Jadhav KARAD Joined SE A 38-Zerkunte Jayshree Shivrudra Left 2/22/2022, 3:08:15 PM	Vijaya Rajeshwarkar	Joined	2/22/2022, 2:48:10 PM
SE A 42-Mahakalkar Nisarg Kamlakarji Joined 2/22/2022, 2:55:58 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 2:56:16 PM SE A 59-Bhosale Shubham Sanjay Left 2/22/2022, 3:04:13 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 3:05:38 PM SE A 59-Bhosale Shubham Sanjay Joined 2/22/2022, 2:56:22 PM SE A 57-Wanjari Saurabh Padmakar Joined 2/22/2022, 2:56:23 PM SE A 57-Wanjari Saurabh Padmakar Left 2/22/2022, 2:56:33 PM SE A 57-Wanjari Saurabh Padmakar Left 2/22/2022, 2:56:39 PM SE A 37-Padole Jay Rajendra Joined 2/22/2022, 2:56:39 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:56:52 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:56:52 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:01 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:08 PM SE A 48-Nikam Nitin Balu Joined 2/22/2022, 3:55:58 PM SE A 49-Namble Mayur Rajesh Joined 2/22/2022, 2:59:39 PM SE A 49-Mamdge Rohini Tukaram Joined	Anil Sawant	Joined	2/22/2022, 2:53:40 PM
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SE-A-04-SUYANT WANKHEDE Joined 2/22/2022, 2:56:22 PM SE A 57-Wanjari Saurabh Padmakar Joined 2/22/2022, 2:56:23 PM SE A 57-Wanjari Saurabh Padmakar Left 2/22/2022, 2:56:33 PM Vikas Prasad Joined 2/22/2022, 2:56:40 PM SE A-37-Padole Jay Rajendra Joined 2/22/2022, 2:56:52 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:19 PM SE A 36 chandrapal Rokade (Guest) Left 2/22/2022, 3:51:01 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:09 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:26 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:26 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:26 PM SE A 38-Namble Mayur Rajesh Joined 2/22/2022, 2:58:58 PM SE A 49-Namble Mayur Rajesh Joined 2/22/2022, 2:59:37 PM SE A 49-Mamdge Rohini Tukaram Joined 2/22/2022, 3:00:13 PM SE A 54-Jadhav Sagar Changdev Joined 2/22/2022, 3:00:50 PM SE A 71-Vijapure Rohan Jitendra Joined 2/22/2022, 3:01:17	SE A 59-Bhosale Shubham Sanjay	Left	2/22/2022, 3:04:13 PM
SE A 57-Wanjari Saurabh Padmakar Joined 2/22/2022, 2:56:23 PM SE A 57-Wanjari Saurabh Padmakar Left 2/22/2022, 3:54:50 PM Vikas Prasad Joined 2/22/2022, 2:56:33 PM SE A-37-Padole Jay Rajendra Joined 2/22/2022, 2:56:40 PM SE A-05-SAKSHI MANDOLIKAR Joined 2/22/2022, 2:56:52 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:19 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:01 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:08 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:08 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:26 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:59:37:08 PM SE A 44-Nikam Nitin Balu Joined 2/22/2022, 2:59:38:58 PM SE A 39-Kamble Mayur Rajesh Joined 2/22/2022, 2:59:37 PM SE A 39-Kamble Mayur Rajesh Joined 2/22/2022, 3:00:13 PM SE A 49-Mamdge Rohini Tukaram Joined 2/22/2022, 3:00:13 PM SE A 54-Jadhav Sagar Changdev Joined 2/22/2022, 3:00	SE A 59-Bhosale Shubham Sanjay	Joined	2/22/2022, 3:05:38 PM
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Vikas Prasad Joined 2/22/2022, 2:56:33 PM SE A-37-Padole Jay Rajendra Joined 2/22/2022, 2:56:40 PM SE-A-05-SAKSHI MANDOLIKAR Joined 2/22/2022, 2:56:52 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 2:57:19 PM SE A 36 chandrapal Rokade (Guest) Left 2/22/2022, 3:51:01 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:08 PM SE A 36 chandrapal Rokade (Guest) Joined 2/22/2022, 3:51:08 PM SE A 44-Nikam Nitin Balu Joined 2/22/2022, 2:57:26 PM SE A 44-Nikam Nitin Balu Joined 2/22/2022, 2:58:58 PM SE A 39-Kamble Mayur Rajesh Joined 2/22/2022, 2:59:09 PM SE A 39-Kamble Mayur Rajesh Joined 2/22/2022, 2:59:37 PM SE A 49-Mamdge Rohini Tukaram Joined 2/22/2022, 3:00:13 PM SE A 54-Jadhav Sagar Changdev Joined 2/22/2022, 3:00:13 PM SE A 65-Chavan Tushar Dattatray Joined 2/22/2022, 3:00:55 PM SE A 71-Vijapure Rohan Jitendra Joined 2/22/2022, 3:01:17 PM SE A 48-Jadhav Punam Bhausaheb Joined 2/22/2022, 3:03:11 PM <td>SE A 57-Wanjari Saurabh Padmakar</td> <td>Joined</td> <td>2/22/2022, 2:56:23 PM</td>	SE A 57-Wanjari Saurabh Padmakar	Joined	2/22/2022, 2:56:23 PM
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•	SE A 38-Zerkunte Jayshree Shivrudra	Joined	2/22/2022, 3:05:01 PM
SE-A-25-POONAM TILEKAR Joined 2/22/2022, 3:05:37 PM	SE A 38-Zerkunte Jayshree Shivrudra	Left	2/22/2022, 3:08:15 PM
	SE-A-25-POONAM TILEKAR	Joined	2/22/2022, 3:05:37 PM



SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune and Approved by AICTE, New Delhi.)
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Website: sit.sinhgad.edu

Department of Electronics and Telecommunication Engineering

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SE A 60-Dhage Shubham Rajaram	Joined	2/22/2022, 3:05:45 PM
SE A 45-Thombare Pradnya Subhash	Joined	2/22/2022, 3:05:49 PM
SE-A-13-SHRIKANT GOMARE	Joined	2/22/2022, 3:05:57 PM
SE A 67-GAVHANE RATNADIP DAMODAR	Joined	2/22/2022, 3:07:02 PM
SE A 33-Pahilwan Aditya Sanjay	Joined	2/22/2022, 3:07:20 PM
SE A 35-Hivale Avinash Krushna	Joined	2/22/2022, 3:07:48 PM
SE A 35-Hivale Avinash Krushna	Left	2/22/2022, 3:11:11 PM
SE-A-22-AYUSH BHALERAO	Joined	2/22/2022, 3:08:22 PM
SE A 51-Chauhan Rishab Yashwantrao	Joined	2/22/2022, 3:08:27 PM
SE A 40-Jadhav Navnath Jagannath	Joined	2/22/2022, 3:08:29 PM
SE A 40-Jadhav Navnath Jagannath	Left	2/22/2022, 3:32:39 PM
SE A 50 Raviraj Gore (Guest)	Joined	2/22/2022, 3:08:49 PM
SE-A-20-RUTUJA ANARSE	Joined	2/22/2022, 3:08:57 PM
SE A 41-Survase Nikita Shrimant	Joined	2/22/2022, 3:09:04 PM
SEA 68-Hiwale Shubham Gangadhar	Joined	2/22/2022, 3:11:11 PM
SEA 68-Hiwale Shubham Gangadhar	Left	2/22/2022, 3:33:29 PM
SE A 58-Birajdar Shubham Baswaraj	Joined	2/22/2022, 3:11:12 PM
Amit Patil (Guest)	Joined	2/22/2022, 3:12:02 PM
SE A 55-Chaudhari Sanskruti Yashwant	Joined	2/22/2022, 3:14:07 PM
SE-A-06-LOKESH GHODKE	Joined	2/22/2022, 3:14:37 PM
SE-A-06-LOKESH GHODKE	Left	2/22/2022, 3:14:50 PM
SE-A-27-Abdul Khan	Joined	2/22/2022, 3:16:19 PM
SE A 69-Jadhav Ramraje Ramesh	Joined	2/22/2022, 3:21:39 PM
Koli Govind Vinayak	Joined	2/22/2022, 3:23:36 PM
SE A 76-Suraj Parde	Joined	2/22/2022, 3:25:03 PM
SE-A-29-SHARAD AMBHORE	Joined	2/22/2022, 3:26:23 PM
SE-A-02-VAIBHAV JAISWAL	Joined	2/22/2022, 3:27:52 PM
jaydev karad (Guest)	Joined	2/22/2022, 3:31:56 PM
SE A 47-Gaikwad Punam Maruti	Joined	2/22/2022, 3:34:39 PM

Attendance of 28/04/2022

Module - Writing Skills Name of faculty- Prof. S.A. Wagh

Roll No.	Name Of Student	Attendance	Roll No.	Name Of Student	Attendance
SEA02	Jaiswal Vaibhav Santosh		SEA47	Gaikwad Punam Maruti	
SEA04	Wankhede Suyant Rajesh		SEA48	Jadhav Punam Bhausaheb	Р
SEA05	Mandolikar Sakshi Chandrakant		SEA49	Mamdge Rohini Tukaram	
SEA06	Ghodke Lokesh Narendra	Р	SEA50	Gore Raviraj Ashok	
SEA08	Khandare Aditya Madan	Р	SEA51	Chauhan Rishab Yashwantrao	
SEA13	Gomare Shrikant Balaji	Р	SEA52	Deshmukh Rushikesh Tanaji	Р
SEA14	Sable Suyash Shrihari	Р	SEA53	Birhare Rushikesh Bapu	
SEA15	Karad Jaydev Mahadev	Р	SEA54	Jadhav Sagar Changdev	Р
SEA17	Kadlag Tejas Rajendra		SEA55	Chaudhari Sanskruti Yashwant	
SEA18	Lokesh Singh	Р	SEA57	Wanjari Saurabh Padmakar	
SEA19	Diwakar Mishra	Р	SEA58	Birajdar Shubham Baswaraj	
SEA20	Anarse Rutuja Arjun		SEA59	Bhosale Shubham Sanjay	Р
SEA21	Vikas Prasad	Р	SEA60	Dhage Shubham Rajaram	Р



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Bhalerao Ayush Sandeep		SEA61	Jagtap Shubham Dattatray	
Deeksha Dayanand Poojari	Р	SEA62	Todkari Shubham Mallikarjun	Р
Tilekar Poonam Mahadev	Р	SEA63	Pathan Sohail Sattar	Р
Salunke Rani Dattatray	Р	SEA64	Markad Suraj Dadasaheb	Р
Abdul Aziz Ehtesham Khan		SEA65	Chavan Tushar Dattatray	Р
Kashte Alok Rakhamaji		SEA66	Kunte Vijay Anant	
Ambhore Sharad Subhash	Р	SEA67	Gavhane Ratnadip Damodar	Р
Koli Govind Vinayak	Р	SEA68	Hiwale Shubham Gangadhar	Р
Raut Abhijit Sanjay	Р	SEA69	Jadhav Ramraje Ramesh	Р
Pahilwan Aditya Sanjay		SEA70	Mane Manasi Manish	
Pawar Ankush Dnyaneshwar		SEA71	Vijapure Rohan Jitendra	
Hivale Avinash Krushna	Р	SEA73	Langote Krushna Balchand	Р
Rokade Chandrapal Gajanan		SEA74	Deokate Sumeet Sanjay	Р
Padole Jay Rajendra		SEA75	Paunikar Harshita Sudam	Р
Zerkunte Jayshree Shivrudra	Р	SEA76	Suraj Pardel	Р
Kamble Mayur Rajesh	Р	SEA77	Vishal Shegunasi	
Jadhav Navnath Jagannath		SEA78	Patil Amit Chhoturao	
Survase Nikita Shrimant	Р	SEA79	Phapale Shubhangi Balasaheb	
Mahakalkar Nisarg Kamlakarji	Р	SEA80	Ashtekar Mansi Pravin	
Yala Nischay Shivling	Р	SEA81	Kamble Akshada Dnyaneshwar	
Nikam Nitin Balu	Р	SEA82	Shinde Siddhant Mahendra	
Thombare Pradnya Subhash	Р	SEA83	Vrushabh Bhagawan Patil	
	Deeksha Dayanand Poojari Tilekar Poonam Mahadev Salunke Rani Dattatray Abdul Aziz Ehtesham Khan Kashte Alok Rakhamaji Ambhore Sharad Subhash Koli Govind Vinayak Raut Abhijit Sanjay Pahilwan Aditya Sanjay Pawar Ankush Dnyaneshwar Hivale Avinash Krushna Rokade Chandrapal Gajanan Padole Jay Rajendra Zerkunte Jayshree Shivrudra Kamble Mayur Rajesh Jadhav Navnath Jagannath Survase Nikita Shrimant Mahakalkar Nisarg Kamlakarji Yala Nischay Shivling Nikam Nitin Balu	Deeksha Dayanand Poojari P Tilekar Poonam Mahadev P Salunke Rani Dattatray P Abdul Aziz Ehtesham Khan Kashte Alok Rakhamaji Ambhore Sharad Subhash P Koli Govind Vinayak P Raut Abhijit Sanjay P Pahilwan Aditya Sanjay Pawar Ankush Dnyaneshwar Hivale Avinash Krushna P Rokade Chandrapal Gajanan Padole Jay Rajendra Zerkunte Jayshree Shivrudra P Kamble Mayur Rajesh P Jadhav Navnath Jagannath Survase Nikita Shrimant P Mahakalkar Nisarg Kamlakarji P Yala Nischay Shivling P	Deeksha Dayanand Poojari P SEA62 Tilekar Poonam Mahadev P SEA63 Salunke Rani Dattatray P SEA64 Abdul Aziz Ehtesham Khan SEA65 Kashte Alok Rakhamaji SEA66 Ambhore Sharad Subhash P SEA67 Koli Govind Vinayak P SEA68 Raut Abhijit Sanjay P SEA69 Pahilwan Aditya Sanjay SEA70 Pawar Ankush Dnyaneshwar SEA71 Hivale Avinash Krushna P SEA73 Rokade Chandrapal Gajanan SEA74 Padole Jay Rajendra SEA75 Zerkunte Jayshree Shivrudra P SEA76 Kamble Mayur Rajesh P SEA77 Jadhav Navnath Jagannath SEA78 Survase Nikita Shrimant P SEA79 Mahakalkar Nisarg Kamlakarji P SEA80 Yala Nischay Shivling P SEA81 Nikam Nitin Balu P SEA82	Deeksha Dayanand Poojari P SEA62 Todkari Shubham Mallikarjun Tilekar Poonam Mahadev P SEA63 Pathan Sohail Sattar Salunke Rani Dattatray P SEA64 Markad Suraj Dadasaheb Abdul Aziz Ehtesham Khan SEA65 Chavan Tushar Dattatray Kashte Alok Rakhamaji SEA66 Kunte Vijay Anant Ambhore Sharad Subhash P SEA67 Gavhane Ratnadip Damodar Koli Govind Vinayak P SEA68 Hiwale Shubham Gangadhar Raut Abhijit Sanjay P SEA69 Jadhav Ramraje Ramesh Pahilwan Aditya Sanjay SEA70 Mane Manasi Manish Pawar Ankush Dnyaneshwar SEA71 Vijapure Rohan Jitendra Hivale Avinash Krushna P SEA73 Langote Krushna Balchand Rokade Chandrapal Gajanan SEA74 Deokate Sumeet Sanjay Padole Jay Rajendra SEA75 Paunikar Harshita Sudam Zerkunte Jayshree Shivrudra P SEA76 Suraj Pardel Kamble Mayur Rajesh P SEA77 Vishal Shegunasi Jadhav Navnath Jagannath SEA78 Patil Amit Chhoturao Survase Nikita Shrimant P SEA79 Phapale Shubhangi Balasaheb Mahakalkar Nisarg Kamlakarji P SEA80 Ashtekar Mansi Pravin Yala Nischay Shivling P SEA81 Kamble Akshada Dnyaneshwar Nikam Nitin Balu P SEA82 Shinde Siddhant Mahendra



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Department of Electronics and Telecommunication Engineering

EVENT NO: 03

Sinhgad Institutes

TITLE: STUDENT TRANING PROGRAMME- III

Date: 1 Oct 2020 to 31 Oct 2020

Day: Monday-Friday

Venue: Microsoft Team

Time: 8.30am-5.15pm

Staff Co-ordinators: Dr. D.S.Mantri, Prof. A.A. Labade

Event Conducted Under: Department of E& TC

Activity Type: Student Training Program

Target Group: All TE Students of E&TC Department

Brief Summary about Activity:

1. This activity was the part of Student training program. It is preparation towards placement of the students by developing problem solving and logical thinking skills to solve real life problems. This program was divided into 5 modules and four faculties (Prof. A.A. Labade and Dr. D.S.Mantri) were involved in this activity to execute sessions of T.E. (E&TC), All sessions were interactive and students were also responsive. Program to be implemented for T.E. students.

Photographs of Activity:



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Department of Electronics and Telecommunication Engineering

TITLE: STUDENT TRANING PROGRAMME- IV

Date: 21 May 2021 & 28 May 2021

Day: Friday

Venue: SIT, E&TC Department

Time: 02.00pm-03:00pm

Staff Co-ordinators: Prof. S.K. More, Dr. R. V. Babar, Prof. P.R. Dike, Prof. S. S. Patil,

Prof. A. A. Labade, Prof. N. N. Pachpor

Event Conducted Under: Department of E& TC

Activity Type: Student Training Program

Target Group: All TE Students of E&TC Department

Brief Summary about Activity:

Each faculty member is allotted with 3 students of third year Engineering. Each Faculty supposed to give minimum three research papers of their field to the allotted students. Make them to write one good review paper in IEEE format individually.

"To enrich quality of students by empowering them in research with TECHNICAL PAPER WRITING".

- 1. Program to be implemented for T.E. students
 - 2. Program to be a coordinated efforts of all the staff members working in dept.
 - 3. Students undergone through the three search modules like Research why & how, Literature Review and Technical writing.
 - 4. To be implemented in 6th semester.
 - 5. Training on Technical paper writing skills



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Department of Electronics and Telecommunication Engineering

STP-IV AY2021-2022 SEM-II

Tentative Schedule

TE 20/5/2021

Day	Date	Time	Module	Name of The Faculty	Signature
Friday	21/05/2021	2:00-3:30pm	Session	Prof. P.R.Dike	
			1		
Friday	21/01/2021	2:00-3:30pm	Session	Prof. P.R.Dike	
			2		
Friday	28/02/2021	2:00-3:30pm	Session	Dr. R.V.Babar	
			3		

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Teacher Guardian

INDEX

<u>List of Teacher Guardian</u> Academic Year 2021-22 SEM I, SEM- II

Title: TG Activity Report (Sem-I 2021-22)

Date: Sem-I

Day: Every Wednesday

Venue: Online (Microsoft Teams)

Time: 11:30 am to 12:15pm

Staff Co-coordinator: Prof. V. G. Rajeshwarkar

Student Coordinator:

Sinhgad Institutes

Event Conducted Under: Department of E&TC

Activity Type: TG meetings

Target Group: Students of E&TC Department.

Program Outcome: Parental relation is developed between faculty and student.

Brief Summary about Activity:

- > Teacher Guardian meet is conducted on every Wednesday for 45 minutes.
- Each teacher is assigned 15 students to have one to one interaction with them.
- In this semester total Eighteen (18) TG meetings were conducted.
- In this meet students are motivated for improving their academic performance; they are also motivated for overall improvement.
- Though it is displayed on Notice board, students are informed about all activities personally.
- TG's look into their problems and try to solve it.

Allocation of Teacher Guardian and Class Teacher Sem-I:

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Class	Class Coordinator	Sign	Teacher Guardian (TG)	Sign
S.E.	Prof. A. A. Labade		Prof. V.G. Rajeshwarkar - Roll No.01 to	
(E&TC)			Prof. M. K. Bhosale - Roll No. 16 onwards	
T.E.	Prof. S. S. Patil		Dr. D. S. Mantri-Roll No.01 to 10	
(E&TC)			Prof. D.N. Duche- Roll No. 11 onwards	
5.			Prof. P. R. Dike- Roll No.01 to 15	
B.E. (E&TC)	Dr. S. B. Gholap		Prof. D. K. Shende- Roll No.16 to 30	
			Prof. S. K. More- Roll No. 31 onwards	

Agenda for Mentor/TG Meeting on Wednesday i.e. 22-12-2021 at 11.30am

- 1. Inform students to pay fees before practical exam.
- 2. Students should complete their practical write-up submissions.
- 3. Motivate students for good term work.
- 4. Discuss about SPPU practical exams- starting from 27th Dec. 2021.
- 5. Mock seminar presentations for BE project stage I scheduled on 24th Dec. 2021.
- **6.** Ensure that students should be prepared for offline end-sem exam (as per the situation).
- 7. Discuss about Student Satisfaction Survey & ensure to give feedback supporting Sinhgad Institutes.
- **8.** Discuss about university curriculum & note if any suggestions from students.
- 9. Take photograph of the TG meeting with video turned on for all.
- 10. All students should complete their Covid vaccination on priority basis.
- 11. Sem-II classes will commence from 3rd Jan. 2022.
- **12.** NPTEL courses, Courses offered by IITB, Internships & different Certification course is must to get placed. Discuss importance of such courses. Enrollment for NPTEL courses is started.

13. Various clubs and in charges:

Sr.No.	Name of club	Club incharge	Mobile no.
1	IEEE	Prof. V.S.Baste	9881431811
2	IETE	Prof. D. K. Shende	9011042725
3	IEI	Prof.D.N.Duche	7722035203
4	e-SITizen club	Prof. S.K. More	9923049992
5	ISTE	Prof.V.G.Rajeshwarkar	9423292099
6	Vodafone club	Prof.S.S.Patil	9922431617

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7	Spoken Tutorial	Prof.P.A.Kamble	9422984327
8	Business Club		
9	Robotics club	Prof.D.B.Patil	7385312728

- 14. Attendance for webinars, guest lectures, extra input sessions, STPs, T & P activities, etc.
- 15. Students should have account on social media like facebook, twitter, instagram, LinkedIn, etc.
- 16. Students should attend TG meeting with parents once in a fortnight.
- 17. Attendance of students is compulsory for TG meeting.
- 18. For any grievances contact TG.
- 19. Any other point you feel important should be discussed.

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Dohudhay

Prof. V.G.Rajeshwarkar (TG INCHARGE)

Dr. D.D. Chaudhary (VP & Head of E&TC Department)



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Department of Electronics and Telecommunication Engineering

EVENT NO:- 01

Title: TG Activity Report (Sem-II 2021-22)

Date: Sem-II

Day: Every Wednesday

Venue: Hybrid mode (Microsoft Teams for connecting online)

Time: 01:15 pm to 01:45pm

Staff Co-coordinator: Prof. V. G. Rajeshwarkar

Student Coordinator:

Event Conducted Under: Department of E&TC

Activity Type: TG meetings

Target Group: Students of E&TC Department.

Program Outcome: Parental relation is developed between faculty and studen



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Brief Summary about Activity:

- > Teacher Guardian meet is conducted on every Wednesday for 30 minutes.
- Each teacher is assigned 15 students to have one to one interaction with them.
- In this semester total Eighteen (18) TG meetings were conducted.
- In this meet students are motivated for improving their academic performance; they are also motivated for overall improvement.
- Though it is displayed on Notice board, students are informed about all activities personally.
- TG's look into their problems and try to solve it.

Allocation of Teacher Guardian and Class Teacher Sem-II:

Class	Class Coordinator	Sign	Teacher Guardian (TG)	Sign
			Prof. P. R. Dike- Roll No.01 to 20	
S.E.	Prof. A. A.		Prof. M. K. Bhosale - Roll No. 21 to 40	
(E&TC)	Labade		Prof. D. N. Duche- Roll No. 41 to 60	
			Prof. S. A. Wagh – Roll No. 61 Onwards	
T.E.	Prof. S. S. Patil		Dr. D. S. Mantri-Roll No.01 to 10	
(E&TC)			Prof. M.S.Raut - Roll No. 11 onwards	
			Prof. V.S.Baste- Roll No.01 to 14	
B.E.	Dr. S. B. Gholap		Prof. D. K. Shende- Roll No.15 to 28	
(E&TC)			Prof. S. K. More- Roll No. 29 onwards	

Agenda for Mentor/ TG Meeting on 13-04-2022

- 1. All students should attend lectures and practical's regularly as the term work is based on attendance also. Students having poor attendance have chance to improve their attendance till the term end.
- 2. All students should pay pending fees.
- 3. Term end



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For TE & BE: 26th April 2022.

For SE: 15th May 2022.

Please discuss the tentative schedule sent on official group with the students.

- 4. Complete all practical write-ups and submit.
- 5. Discuss about project completion (BE students) & mini project completion (TE students).
- 6. Offline project presentation for BE students is scheduled in next week.
- 7. Discuss regarding paper publications & patent filing with TE & BE students.
- 8. Project exhibition and Conference on 13th May 2022. BE students should publish paper in the conference conducted in our college.
- 9. Alumni meet on 14th May 2022.
- 10. Discuss regarding registration for best outgoing student with BE students.
- 11. SE students should register and participate in placement activities.
- 12. Register for NPTEL courses. Every student should enrol for atleast one course in every semester For more details contact to Prof. P. R. Dike. (NPTEL coordinator).
- 13. Registration for foreign language (German & Japanese). Interested students should give their names to the class teacher of that class.
- 14. Discuss about the curriculum enhancement.
- 15. Various clubs in charges are:

Sr. No.	Name of club	Club incharge	Mobile no.
1	IEEE	Prof. V. S. Baste	9881431811
2	IETE	Prof. D. K. Shende	9011042725
3	IEI	Prof. D. N. Duche	7722035203
4	e-SITizen club	Prof. S.K. More	9923049992
5	ISTE	Prof. V. G. Rajeshwarkar	9423292099
6	Vodafone club	Prof. S. S. Patil	9922431617
7	Spoken Tutorial	Prof. Suchita Wagh	9552539091
8	Business Club		
9	Robotics club	Prof. Vishal Bari	8600517040

- 16. Attendance for webinars, guest lectures, extra input sessions, STPs, T & P activities, etc.
- 17. Students should have account on social media like facebook, twitter, instagram, LinkedIn, etc.
- 18. Attendance of students is compulsory for TG meeting.
- 19. For any grievances contact TG.
- 20. Any other point you feel important should be discussed.



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Bludhay

Prof. V.G.Rajeshwarkar (TG Coordinator)

Dr. D.D. Chaudhary (Head of E&TC Department)

Sample call record:

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TG:Prof.D.N.DUCHE Class Teacher:Prof.S.S.Patil H.O.D. E&TC:Dr. D.D.Chau	



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Jadhav komal Vikram	Left	20/04/2022, 13:16:34
Jadhav komal Vikram	Joined	20/04/2022, 13:18:40
Akshay Yeole	Joined	20/04/2022, 13:16:59
Shital More	Joined	20/04/2022, 13:17:13
RAHUL YADAV	Joined	20/04/2022, 13:18:07
Omkar Kokamwar	Joined	20/04/2022, 13:18:25
Animesh Kumar	Joined	20/04/2022, 13:18:34
Krishna Suresh Nidvanche	Joined	20/04/2022, 13:18:59
Ekansh Bharadwaj	Joined	20/04/2022, 13:19:02
Amol Kute	Joined	20/04/2022, 13:19:03
Prathamesh Shinde	Joined	20/04/2022, 13:19:18
Arjun Sawaiyan	Joined	20/04/2022, 13:19:20
Sonali Gupta	Joined	20/04/2022, 13:20:07
Aishwarya Vhatkar	Joined	20/04/2022, 13:21:32
Rahul Sah	Joined	20/04/2022, 13:26:24
Rahul Sah	Left	20/04/2022, 13:28:29
Sarang Harugade	Joined	20/04/2022, 13:34:18

Name of Mentor/TG - Prof. V.S.Baste Date: 20/04/2022

Photographs of the activity



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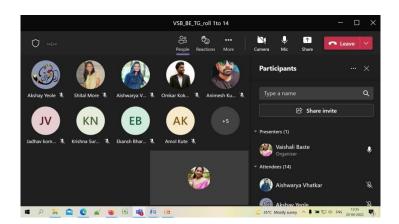
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Department of Electronics and Telecommunication Engineering







Vajohnoto



Dr.D.D.Choudhary

TG Coordinator

Vijaya Rajeshwarkar

HOD E&TC Dept.

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Department of Electronics and Telecommunication Engineering

Title: Department Library

Venue: B-202, EnTC Dept., SIT Lonavala.

Staff Co-coordinator: Prof. S.K.More

Target Group: SE,TE,BE students and Faculties

Brief Summary about Activity:

In our Dept. Library, there are around 104 reference books, 42 text books, 120 proceedings and magazines, projects reports of all year, seminar reports, and NPTEL videos. Students access the project reports for their reference. Also some refers books. Report for the same has been maintained from AY 2012-13. In dept. Library, there are 131 NPTEL videos of almost all subjects on specific topics are there which are accessed by our students. Some of our faculties also provide K-POINT (e- learning) of their respective subjects.

New arrival AY 2018-19:

•	Proceedings And Magazines:	07
•		20
•	Text Books:	02
•	Reference Books:	02

New arrival AY 2019-20:

•	Reference Books:	02				
•	Text Books:	02				
•	NPTEL Videos:	10				
NPTEL Videos:Proceedings And Magazine						
E-Mat	E-Material: 30					



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Research Center

R&D

Sem. I Academic Year 2021-22

Summary

Sr. No.	Particulars	Details
1	Book Publications	1
2	Paper Publications	16
3	Patents	02



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PAPER PUBLICATIONS

SUMMARY SEM-I

SR			Particulars					
NO.	NAME OF THE]	NO.OF PUBLICTION IN					
	STAFF	NC	NJ	IC	IJ	Patent	Book	
1	Dr.M.S .Gaikwad							-
2	Dr.D.D.Chaudhary				1			1
3	Dr.D.S.Mantri	2	_	-	1			3
04	Prof.S.B.Gholap	-	_	-				
05	Prof.R.V.Babar							
06	Prof.V.S.Baste	2	-	1	2	1		6
07	Prof.D.K.Shende	1	-	-	5	1		7
08	Prof.S.K.More	-	_	-	2			2
09	Prof.D.N.Duche	-	-	-	-			
10	Prof.M.S.Raut	-	_	-	-		1	
	Total	5	0	1	11	2		18



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Number of papers published by teachers in the notified Journals during AYC 2021-22.

S r. N o	Title of paper	Name of the author/s	ISSN number	Link to website of the Journal	Link to article/paper/abstract the article
1	Aquaponics System For Modern India	Prof. Dipali Shende,Shivan gee Behera,Simran Biramwar,Priy esh Kumar	2349- 5162	https://ww w.jetir.org/ view?paper =JETIR210 5724	https://www.jetir.org/ papers/JETIR210572 4.pdf
2	IoT Based Air Pollution Monitoring System	M. K. Bhosale1, Shivam Kumar2, Mamoon Reyaz3, Zawed Ansari4	ISSN: 2455- 6211	www.ijares m.com	http://www.ijaresm.c om/iot-based-air- pollution-monitoring- system
3	EEHRP: Energy Efficient Hybrid Routing Protocol for Wireless Sensor Networks	Nandkumar Kulkarni, Dnyaneshwar Mantri,Neeli Rashmi Prasad, Ramjee Prasad	1550- 4654 _online	https://jour nals.riverp ublishers.c om/index.p hp/JMM/ar ticle/view/5 501	https://doi.org/10.130 52/jmm1550- 4646.171313



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5	Design and Development of a Two Wheeled Self Balancing Robot. IoT based Thief Detection and Surveillance System using Raspberry Pi	Pranay Doble, Shradha Parkhi, Anagha Bodhe, Dr. D. S. Mantri Rahul Gupta, Shrutika Sorte, Aman Kumar ,Dr.D.S.Mantri	2582- 3930 2582- 3931	www.ijsre m.com www.ijsre m.com	http://ijsrem.com/volu me-05-issue-06-june- 2021/ http://ijsrem.com/volu me-05-issue-06-june- 2021/
6	Artificial Intelligence Based Compact Sanitization Robot	Vaishali Baste,Dnyanes hwar Tandale,Darsh an Wankhede	2278- 1021	DOI 10.17148/I JARCCE.2 021.10513 2	https://ijarcce.com/wp content/uploads/2021/ 06/IJARCCE.2021.1051 32.pdf
7	Survey on development of convenient health monitoring system for pregnant women in rural area	Vaishali Baste,Shubhan gi Gaikar,	P- ISSN:270 7- 6571,E- ISSN:270 7-658X	http://doi.o rg/10.3354 5/2707657 1	https://www.compute rsciencejournals.com/ ijcai/article/26/2-1-4- 415.pdf
8	Published Patent by Student Project team under the guidance on the topic Design and Development of AI Based compact sanitization Robot System	Vaishali Baste,Dnyanes hwar Tandale,Darsh an Wankhede	Applicati on number:2 0202104 7688A, Patent no:20202 1047688	https://ipin diaservices. gov.in/Pate ntSearch/P atentSearch /ViewAppli cationStatu s	https://ipindia.gov.in/ writereaddata/Portal/I POJournal/1_4927_1/ Part-1.pdf
9	Spying RoboCrowler	Prof. Shital More, Ritvik Bahirwar, Parimal Gavali, Apurva Patil	031-4773	http://pense eresearch.c om/index.p hp/vol51iss ue3-2/	https://app.box.com/s /hkt4nazoh7ykv85sfa g5mukrhau4m0ja

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		Kulkarni, Neeli			
		R Prasad			
18		Nandkumar		_	_
		Kulkarni,			
		Dnyaneshwar			
		Mantri, Pranav			
	Occlusion and Spoof Attack	Pawar,			
	Detection using Haar Cascade	Madhukar			
	Classifier and Local Binary Pattern	Deshmukh,			
	for Human Face Detection for ATM	Neeli Prasad			
1	Smart City Applications in	Prof. Shital	ISSN	https://ww	https://www.ijser.org/
9	Environmental Different	Kiran More	2229-	w.ijser.org/	<u>onlineResearchPaper</u>
	Fields		5518	necitme-	Viewer.aspx?Smart-
				<u>2021-</u>	City-Applications-in-
				conference-	Environmental-
				papers.aspx	Different-Fields.pdf



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Department of Electronics and Telecommunication Engineering

Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during year

Sr. No	Name of the teacher	Title of the book/ch apters publishe d	Title of the paper	Name of the confe rence	Natio nal / Inter natio nal	ISBN/ISS N number of the proceedin g	Affiliating Institute at the time of publication	Name of the publisher
1	Dr. D.D. Chaudhary	NA	A Smart Prioritized Ambulance Service With Intelligent Traffic Control System	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6, pp 161- 164	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
	Dr. D. S. Mantri	NA	IoT based Thief Detection and Surveillance System using Raspberry Pi	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
3	Dr. D. S. Mantri	NA	Design and Development of a Two Wheeled Self Balancing Robot.	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center



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4								
	Dr.Sharad Gholap	NA	Automatic Sanitization System for Transportation and Auditorium	TECE HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
5	Ms. D.K.Shende	NA	IOT Based SmartyChef-Automated Electro- Meachanical Chef	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
6	Mr. R.V.Babar	NA	An Automatic Solar Panel Cleaning System	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 7	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
7	Ms. Shital More	NA	Spying RoboCrowler	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	031-4773	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
8	Ms. Vaishali Baste	NA	Intelligent Sanitization Robot	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 6	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center

Sinhgad Technical Education Society's

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9								
	Dr.Sharad Gholap	NA	"Measuring and Monitoring of Chemical Reactor using PLC"	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 9	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
10	•	Text						
	Ms. Vijaya Gopalrao Rajeshwarkar	Book on SE (E&TC) SPPU syllabus for "Electric al Circuits	NA	NA	Natio nal	ISBN: 978-93- 89889-49- 9	Sinhgad Institute of Technology, Lonavala	Savitribai Phule Pune University
11		Publishe d Book on Microco ntroller for TE E&TC engineer ing SPPU Pune, ISBN: 978-93- 91567- 60-6,				ISEN 97893195		Savitribai Phule Pune
12	Dr.D.S.Mantri	Oct 2021	NA	NA	NA	70686	SPPU Pune	University
	Mrs. V.S.Baste	NA	Survey on development of convenient health monitoring system for pregnant women in rural area	NA	NA	E-ISSN: 2707- 658X P-ISSN: 2707- 6571	International Journal of Computing and Artificial Intelligence	IJCAI
13	Mrs. V.S.Baste	Publiche d book chapterp art of Lecture notes in Electrica 1 Engineer ing(LNE E 828)of Springer ICCCE2 021 proceedings of 4th International conference on communications	Fault Diagnosis of Voltage Source Inverter Using Machine Learning Techniques	Sprin ger ICCC E202	Intern ationa 1	988-981- 16-7985-8	CMR Engg college Hydrabad	



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		and Cyber Physical Engineer ing,onlin						
14								
	Mrs.S.K.More	NA	Face Mask Detection for Covid-19	IEEE TEC HNIC OKN OCK DOW N- 2021	Natio nal	978-81- 992245-3- 9	Sinhgad Institute of Technology, Lonavala	NC- Technically sponsored by IEEE Bombay Section and IETE Pune center
15								
	Mrs. V.S.Baste	NA	Fuzzy Based Open Switch Fault Diagnosis of Three Phase Voltage Source Inverter	ICCU BEA2 022	Intern ationa 1			

Dr.S.B.Gholap (Research Center In-charge)



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Department of Electronics and Telecommunication Engineering

Internship

SUMMARY A.Y. 2021-22 SEM-I, SEM-II

Sr. No.	Class / Course	No. of students for internship	Coordinated by	Date/Duration
01	Internship on Digital	3	Prof. D. B. Patil	
	Learning			1 Month
	Internship on Cyber	5	Prof.S.K.More	
	Security			2 Months
	Internship on Programming	1	Dr. S. B. Gholap	
	Languages			1 Month
	Internship on Programming	3	Prof. D. B. Patil	
	Languages			2 Months

Prof. D. B. Patil (Internship Coordinator)

