

**Best Practice 1 –
Promoting Research
Culture amongst students**

**Initiatives for
Promoting Research
Culture amongst students**



Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Chavakha - Ramnadi Road, Chavakha, Tal. Pandharpur-413304, Dist. Solapur (MH)
Contact No. 9043333888, 9043333737, E-mail: coe@sveri.ac.in, Website: www.sveri.ac.in
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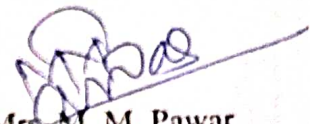
Ref:COEPR/ENTC/2023-24/

Date: 01/11/2023

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING
NOTICE

All the Final Year students are informed to note that One Day Session on "How to Write Research Paper" is scheduled. Following schedule is planned:

Sr. No.	Date of Session	Name of Student	Class and Division
1.	07/11/2023	Dr. N. P. Kulkarni	Final Year -B
2.	07/12/2023		Final Year -A


Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm.
SVERI'S C.O.E. Pandharpur



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P.B. No. 34, Oshabai - Ranjani Road, Oshabai, Tal. Pandharpur- 413304, Dist. Solapur (MH)
Contact No. 9343333888, 9343333737, E-mail: con@sveri.ac.in, Website: www.sveri.ac.in
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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Report on How to Write Research Paper

Title of Session: "How to Write Research Paper"

Date: 7th November 2023 and 7th December 2023

Venue: ENTIC Department

Organizing Institute: SVERI's College of Engineering, Pandharpur

Resource Person: Dr. Neeta P. Kulkarni

Participants: Final Year ENTIC Students

Brief Details about the Session:

The department of Electronics and Telecommunication Engineering, SVERI's College of Engineering, Pandharpur had organised a Session on "How to Write Research Paper" on 7th November 2023 and 7th December 2023 for Final Year Students. The aim of this Session is to expose the student to produce good quality research papers. She started with the basic idea of working with Research and Innovative minds. She gave an introduction of the research and went on with explaining about each and every concept mandatory for writing a research paper. Dr Neeta included the facts related to literature survey, method sectioning and proceeded with incorporating the importance of pictorial representation in a research paper. She asked students to focus on writing abstract results and conclusions with utmost care. She explained how proper writing of references and citations are important to the quality paper. She explained each aspect of 'before', 'during' and 'after' writing the research paper. Later on, she briefed about various templates for writing research papers (IEEE conference template in detail). Finally, she motivated students for quality research and stressed on productive teamwork to have good results. Students found this workshop interesting and knowledgeable. Students got to know a lot about how to start their journey on writing their first research paper. They also got to know the idea about publishing, patenting and copyrighting.




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Ref:COEPR/ENTC/2023-24/

Date: 01/11/2023

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING
NOTICE

All the Final Year students are informed to note that a One Day Session on "How to Write a Report in LaTeX" is scheduled. Following schedule is planned:

Sr. No.	Date of Session	Name of Faculty	Class and Division	Sign
1.	04/11/2023	Mr. Pankaj. K. Choudhary	Final Year -A	
2.	06/11/2023	Ms. Mohua Biswas	Final Year -B	

Dr. Mrs. M. M. Pawar
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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Report on How to Write a Report in LaTeX

Title of Session: "How to Write a Report in LaTeX"

Date: 4th November 2023 and 6th November 2023

Venue: Classroom No. MF417 ENTC Department

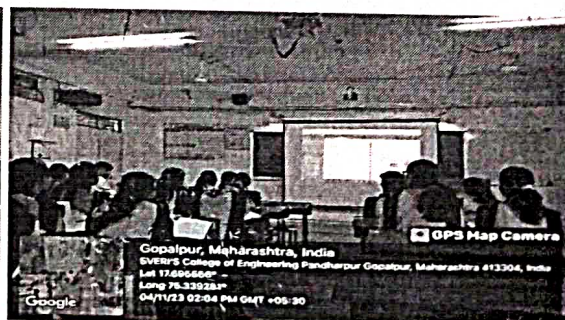
Organizing Institute: SVERI's College of Engineering, Pandharpur

Resource Person: Mr. Pankaj. K. Choudhary & Ms. Mohua Biswas

Participants: Final Year ENTC Students

Brief Details about the Session:

The department of Electronics and Telecommunication Engineering, SVERI's College of Engineering, Pandharpur had organised a Session on "How to Write a Report in LaTeX" on 4th November 2023 and 6th November 2023 for Final Year Students. The aim of this Session is to expose the student about the emerging technologies in the areas of Documentary Designing System using LATEX. The sessions will comprise theory and hands-on lab sessions. LATEX is an extremely powerful markup language for creating structured documents. It is particularly well suited for documents containing mathematics, but can be used for any document. Latex provides a facility for pdf output so that it is easy to share your research with other people who do not have LATEX installed. Remarkably, LATEX is freeware. It creates beautifully typeset documents, but it allows users to very quickly tackle the more complicated parts of typesetting, such as inputting mathematics, creating tables of contents, referencing and creating bibliographies, and having a consistent layout across all sections. Packages allow users to do even more with LATEX, such as add footnotes, draw schematics, create tables etc.



[Signature]
**HOD ENTC
Head**

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Ref:COEPR/ENTC/2023-24/


Date: 01/11/2023

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

All the Third Year students are informed to note that a One Day Session on "How to Write a Report in LaTeX" is scheduled. Following schedule is planned:

Sr. No.	Date of Session	Name of Student	Class and Division
1.	07/11/2023	Mr. Adesh Kulkarni (Final Year Student)	Third Year -B
2.	08/11/2023		Third Year -A


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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Report on How to Write a Report in LaTeX

Title of Session: "How to Write a Report in LaTeX"

Date: 7th November 2023 and 8th November 2023

Venue: ENTC Department

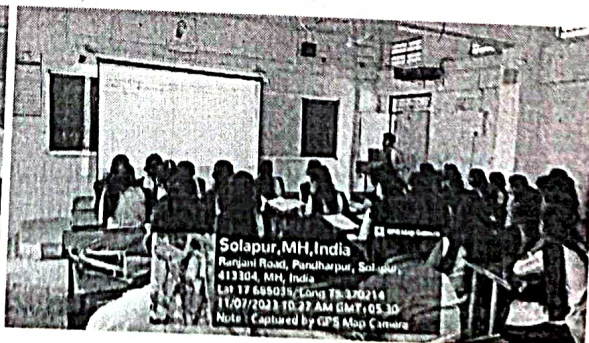
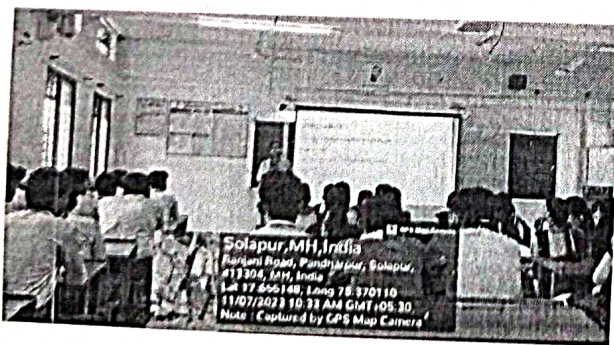
Organizing Institute: SVERI's College of Engineering, Pandharpur

Resource Person: Mr. Adesh Kulkarni (Final Year Student)

Participants: Third Year ENTC Students

Brief Details about the Session:

The department of Electronics and Telecommunication Engineering, SVERI's College of Engineering, Pandharpur had organised a Session on "How to Write a Report in LaTeX" on 7th November 2023 and 8th November 2023 for Third Year Students. The aim of this Session is to expose the student about the emerging technologies in the areas of Documentary Designing System using LATEX. The sessions will comprise theory and hands-on lab sessions. LATEX is an extremely powerful markup language for creating structured documents. It is particularly well suited for documents containing mathematics, but can be used for any document. Latex provides a facility for pdf output so that it is easy to share your research with other people who do not have LATEX installed. Remarkably, LATEX is freeware. It creates beautifully typeset documents, but it allows users to very quickly tackle the more complicated parts of typesetting, such as inputting mathematics, creating tables of contents, referencing and creating bibliographies, and having a consistent layout across all sections. Packages allow users to do even more with LATEX, such as add footnotes, draw schematics, create tables etc.




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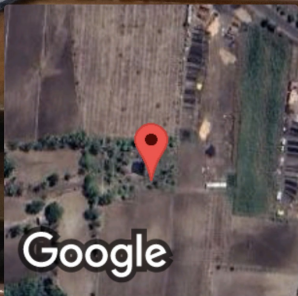
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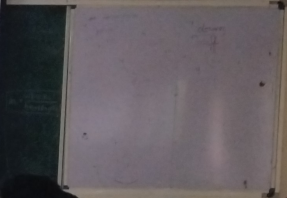
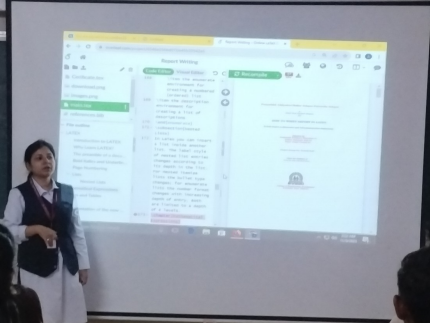
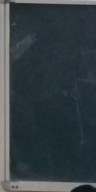
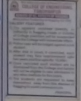
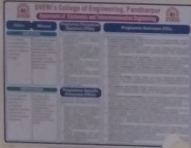
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Long 75.339281°

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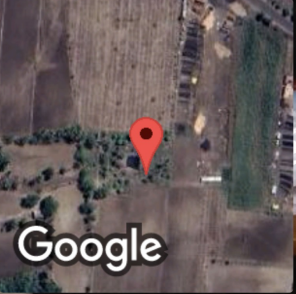
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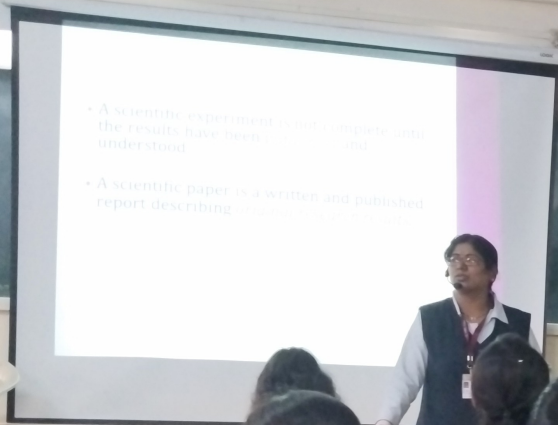
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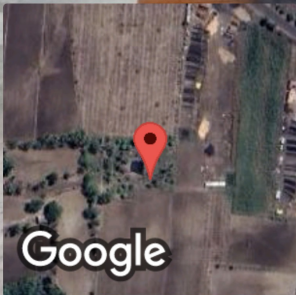
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Outcomes of Best Practice

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR
DEPARTMENT: ELECTRONICS AND TELECOMMUNICATION ENGINEERING
ACADEMIC YEAR: 2023-24
National Conference On "SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT
2023-24" held on 24th to 25th January 2024

Sr. No.	Student Name	Title of Paper
1	NiKhil Gaikwad	Design & Implementation of Smart Agriculture Management System
2	Kajal Ingale	Design & Implementation of Smart Agriculture Management System
3	Abhishek Adsul	Automatic Seed Sowing Robot
4	Aishwarya Patil	IOT-Based Battery Health Monitoring & its remaining useful Life Prediction using ANN
5	Ashitosh Mane	Design & Implementation of Smart Agriculture Management System
6	Shraddha Birajdar	Virtual Doctor Robot Using IOT
7	Shubham Kamble	Digital Scarecrow
8	Abhijeet Khule	Digital Scarecrow
9	Pranali Misal	Design of Dollar Shape Antenna for Wireless Local Area Network
10	Snehal Lengare	Design of Dollar Shape Antenna for Wireless Local Area Network
11	Sunil Kadam	Visualizing & Forecasting Stocks
12	Snehal Kadam	Online Attendance Management System
13	Vrushali Kavade	Design of Dual-Band Microstrip Patch Antenna with I shaped slot for 5G Mobile Communication
14	Pranali Dhole	Vendiuno
15	Samruddi Sakhare	Vendiuno
16	Megha Mohite	Vendiuno
17	Snehal Kadam	Ecocharge Harnessing Solar & Traditional Power for Hybrid Vehicle Charging
18	Ruturaj Tarapurkar	Ed-Tech Web Application Using Web Development
19	Aakanksha Bhajibhakare	Online Voting System
20	Vaishnavi Bhurkule	Design and Development of Antenna for 5G Application
21	Aishwarya Kadam	Design and Development of Antenna for 5G Application
22	Anuradha Kangale	Design and Development of Antenna for 5G Application
23	Shubham Chavan	Automated Smart Electric Wheelchair
24	Tushar More	Automated Smart Electric Wheelchair
25	Vaibhavi Kulkarni	Virtual Doctor Robot Using IOT



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CERTIFICATE



This is to certify that Mr./Ms./Prof./Dr. Meenakshi Pawar of
SVERI's College of Engineering Pandharpur has presented a paper
titled Design & Implementation of smart Agriculture in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
Engineering, Pandharpur in collaboration with Department of Electronics & Communication
Engineering GNDEC Bidar, Karnataka & IEI Solapur from 24th to 25th January 2024.

Mrs. J. S. Shinde
Coordinator
SVERI's COE, Pandharpur

Dr. Kishan Singh
Head & Professor
GNDEC Bidar, Karnataka

Dr. Mrs. M. M. Pawar
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SVERI's college of Engineering Pandharpur has presented a paper
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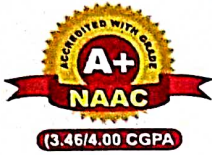
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SVERI's College of Engineering Pandharpur has presented a paper
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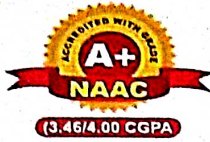
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SVERI's College of Engineering, Pandharpur has presented a paper
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titled Digital Scorecard in the National conference
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SVERI's College of Engineering, Pandharpur has presented a paper
titled Optical Scarecrow in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
Engineering, Pandharpur in collaboration with Department of Electronics & Communication
Engineering GNDEC Bidar, Karnataka & IEI Solapur from 24th to 25th January 2024.

Mrs. J. S. Shinde
Coordinator
SVERI's COE, Pandharpur

Dr. Kishan Singh
Head & Professor
GNDEC Bidar, Karnataka

Dr. Mrs. M. M. Pawar
Head & Professor
SVERI's COE, Pandharpur

Dr. B. P. Ronge
Principal
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Solapur University, Solapur, An ISO 9001-2015 Certified Institute



This is to certify that Mr./Ms./Prof./Dr. Poonali Mical of
SVERI's College of Engineering, Pandharpur has presented a paper
titled Design of dollar shape antenna for wireless local area network in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
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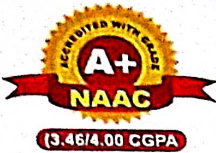
Dr. Mrs. M. M. Pawar
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Solapur University, Solapur, An ISO 9001-2015 Certified Institute



This is to certify that Mr./Ms./Prof./Dr. Shehal Lenagare of SVERI's College of Engineering, Pandharpur has presented a paper titled Design of roller shape antenna for wireless local area network in the National conference on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by Department of Electronics & Telecommunication Engineering, SVERI's College of Engineering, Pandharpur in collaboration with Department of Electronics & Communication Engineering GNDEC Bidar, Karnataka & IEI Solapur from 24th to 25th January 2024.

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This is to certify that Mr./Ms./Prof./Dr. Varsharani Malage . of
SVERI's college of Engineering, Pandharpur. has presented a paper
titled A decision support system using sensor-cloud based smart in the National conference
agricultural system for smart irrigation scheduling.
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
Engineering, Pandharpur in collaboration with Department of Electronics & Communication
Engineering GNDEC Bidar, Karnataka & IEI Solapur from 24th to 25th January 2024.

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This is to certify that Mr./Ms./Prof./Dr. Sunil kadam of
SVERI's college of Engineering, Pandharpur. has presented a paper
titled Visualizing & forecasting Stocks in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
**Department of Electronics & Telecommunication Engineering, SVERI's College of
Engineering, Pandharpur in collaboration with Department of Electronics & Communication
Engineering GNDEC Bidar, Karnataka & IEI Solapur from 24th to 25th January 2024.**

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SVERI's COE, Pandharpur

Dr. Kishan Singh
Head & Professor
GNDEC Bidar, Karnataka

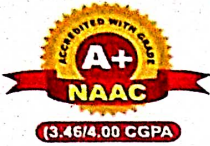
Dr. Mrs. M. M. Pawar
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This is to certify that Mr./Ms./Prof./Dr. Snehal kadam. of
SVERI's College of Engineering, Pandharpur. has presented a paper
titled online Attendance Management System. in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
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This is to certify that Mr./Ms./Prof./Dr. Vrushali Kavade of
SVERI's College of Engineering Pandharpur has presented a paper
titled Design of a dual-band microstrip patch antenna with in the National conference
3-shaped slot for 5G mobile communication
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
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This is to certify that Mr./Ms./Prof./Dr. Purnali Chole of
SVERI's College of Engineering, Pandharpur has presented a paper
titled Vendhuno in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
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This is to certify that Mr./Ms./Prof./Dr. Samruddi Sakhare of
SVERI's College of Engineering, Pandharpur has presented a paper
titled Vendiyano in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
Engineering, Pandharpur in collaboration with Department of Electronics & Communication
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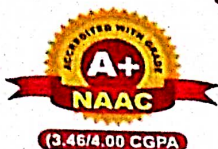
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This is to certify that Mr./Ms./Prof./Dr. Megha Mohite of
SVERI's College of Engineering, Pandharpur has presented a paper
titled Vendluna in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
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This is to certify that Mr./Ms./Prof./Dr. Snehal Kadam of
SVERI's College of Engineering, Pandharpur. has presented a paper
titled Ecocharge Harnessing Solar & Traditional Power for in the National conference
Hybrid Vehicle charging.
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
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This is to certify that **Mr./Ms./Prof./Dr. Ruturaj Tarapurkar** of
SVERI's college of Engineering, Pandharpur has presented a paper
titled **EO-Tech Web Application Using Web Development** in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
**Department of Electronics & Telecommunication Engineering, SVERI's College of
Engineering, Pandharpur** in collaboration with **Department of Electronics & Communication
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This is to certify that Mr./Ms./Prof./Dr. Aakanksha Bhajibhakare of
SVERI's college of Engineering, Pandharpur has presented a paper
titled Online Voting System in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
Department of Electronics & Telecommunication Engineering, SVERI's College of
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This is to certify that Mr./Ms./Prof./Dr. Vaishnavi Bhurkule of
SVERI's College of Engineering Pandharpur has presented a paper
titled Design and Development of antenna for 5-G application in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
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This is to certify that Mr./Ms./Prof./Dr. Aishwarya Kadam of
SVERI's College of Engineering Pandharpur has presented a paper
titled Design and Development of antenna for 5-G application in the National conference
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This is to certify that Mr./Ms./Prof./Dr. Anuradha Kangale of
SVERI's College of Engineering Pandharpur has presented a paper
titled Design and development of antenna for 5G application in the National conference
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This is to certify that **Mr./Ms./Prof./Dr. Shubham Chavan** of
SVERI's College of Engineering Pandharpur has presented a paper
titled **Automated Smart Electric wheelchair** in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
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This is to certify that Mr./Ms./Prof./Dr. Vaibhavi Kulkarni of
SVERI's college Engineering Pandharpur has presented a paper
titled Virtual Doctor Robot using IoT in the National conference
on 'SCIENCE, TECHNOLOGY, ENGINEERING & MANAGEMENT 2023-24' organized by
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SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR
DEPARTMENT: ELECTRONICS AND TELECOMMUNICATION ENGINEERING
ACADEMIC YEAR: 2023-24
National Conference On "Electrical, Electronics and Intelligent Computing Technologies"
(NCEEICT-2024) organized by GNDEC Bidar in collaboration with SVERI's COE Pandharpur
on 2nd & 3rd May 2024

Sr. No.	Student Name	Title of Paper
1	Nikita Lohar	Conservation of Biodiversity in River Ecosystem by using Embedded System
2	Vaishnavi Lokhande	
3	Om Gawali	
4	Pratik Yadav	Solar Green Automower: Smart IOT Lawn care
5	Tanmay Malia	
6	Anjali Manakoji	Baby Care Monitoring System
7	Priti Tawashe	
8	Shubham Badake	IOT Based Underground Short Circuit Distance Detection
9	Bhagyashri Patil	Battery Voltage Contol System design with Thyristor Firing Amgle Control
10	Pradnya Javir	
11	Prerana Koli	
12	Vaishnavi Patil	Age Estimation and Gender Prediction Usinf Deep Learning
13	Rutuja Kadam	
14	Dipti More	
15	Ganesh Jadhav	Design and Development of Smart Electric Wheelchair
16	Deepak Patil	
17	Rutuja More	Design and Development of IOT Based Smart Billing System
18	Sakshi Patole	
19	Snehal Kamble	
20	Sayali Bhingare	Vehicle Accident Alert System Using Arduino
21	Sangita Deshmukh	
22	Surekha Koli	
23	Jyoti Chaugule	Design of Dollar Shape Antenna for Wireless Local Area Network
24	Snehal Lengare	
25	Pranali Misal	
26	Shraddha Birajdar	Virtual Doctor Robot Using IOT
27	Bvaibhavi Kulkarni	
28	Pragati Babar	
29	Ranjeet Dakavale	Automatic Smart Agriculture Robot
30	Ganesh Sonar	
31	Dnyaneshwar Mhetre	
32	Shriniwas Mane	
33	Aniket Barate	
34	Aniket Shinde	
35	Asma Tamboli	Anemia Detection in Blood Smear Images Using Image Processing
36	Ayesha Sayyed	
37	Ayesha Tamboli	

38	Shruti Kala	Smart Home Automation Using Google Assistant and Alexa
39	Shruti Kadlaskar	
40	Vaishnavi Kulkarni	
41	Rohit Misal	Temperature Control Using Arduino with LabVIEW
42	Yash Bagewadikar	
43	Shivaji Lawate	
44	Ankita Shinde	Detection and Development of Cracks in Structures: A IOT Based Approach
45	Kanchan Patil	
46	Vaishnavi Shinde	
47	Sakshi Shirkande	Smart Farm Hub
48	Kenny Santani	
49	Kajal Ingale	
50	Nikhil Gaikwad	
51	Ashitosh Mane	
52	Disha Bhattad	
53	Soyel Sayyad	Blood Glucose Regulation of Type 1 Diabetic Patient Using PID Controller and NI LabVIEW
54	Amruta Doifode	
55	Snehal Kore	
56	Ashwini Chavan	Neuro Dx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Patterns
57	Sharayu Garad	
58	Anisha Shinde	
59	Pranoti Naiknavare	Design of Dual-Band Microstrip Patch Antenna with I shaped slot for 5G Mobile Communication
60	Vrushali Kavade	
61	Disha Annadate	
62	Sandhyarani Maske	Design and Development of Antenna for 5G Application
63	Aishwarya Kadam	
64	Anuradha Kangale	
65	Vaishnavi Bhurkule	



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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Nikita Lohar

has presented paper entitled

Conservation of Biodiversity in River Ecosystem by Using Embedded System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
Coordinators
NCEEICT-2024

Dr. Mrs. M.M. Pawar
HOD ENT, SVERI'S College of
Engineering Pandharpur

Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
Organising Secretary NCEEICT-2024

Dr. Suresh R Reddy
Principal,
GNDEC Bidar





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Accredited by NBA, Accredited by NAAC with A+ Grade, Mailoor Road Bidar-585403, Karnataka India

CERTIFICATE



National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Lokhande

has presented paper entitled

Conservation of Biodiversity in River Ecosystem by
Using Embedded System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
Coordinators
NCEEICT-2024

Dr. Mrs. M.M. Pawar
HOD ENT, SVERI'S College of
Engineering Pandharpur

Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
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CERTIFICATE



National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Om Grawalia

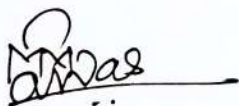
has presented paper entitled

Solar Green Automower: Smart IOT Lawn care

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pratik Yadava

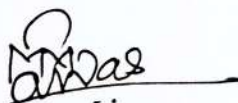
has presented paper entitled

Solar Green Automower: Smart IOT Lawncare

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024


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NCEEICT-2024


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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Tanmay Malia

has presented paper entitled

Solar Green Automower: Smart
IOT Lawn care

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Anjali Manakoji

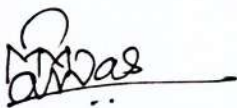
has presented paper entitled

Baby care monitoring system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024



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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

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This is to certify that

Priti Tawashe

has presented paper entitled

Baby care monitoring system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

S.S. Badake

has presented paper entitled

IoT based underground short circuit distance detection

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Bhagyashree Rushikesh Patel

has presented paper entitled

Battery voltage control system design with thyristor firing angle control.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pradnya Babasaheb Javkar

has presented paper entitled

Battery voltage control system design with
thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Priyana Anil Kole

has presented paper entitled

Battery voltage control system design with
thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Patil

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Rutuja Kadam

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
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CERTIFICATE



National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Dipti Mone

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
Coordinators
NCEEICT-2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ganesh Jadhav

has presented paper entitled

Design and Development of Smart Electronic Wheelchair

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
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May 02-03, 2024

This is to certify that

Deepak Patil

has presented paper entitled

Design and Development of Smart Electronic
Wheelchair

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Rutuja More

has presented paper entitled

Design & implementation of IOT based Smart
Billing System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

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May 02-03, 2024

This is to certify that

Sakshi Patole

has presented paper entitled

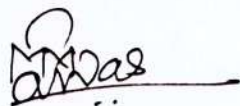
Design & implementation of IOT based Smart
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This is to certify that

Snehal Kamble

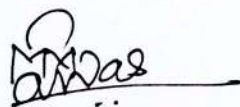
has presented paper entitled

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This is to certify that

Sayali Bhingare

has presented paper entitled

Vehicle Accident Alert System using Arduino

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ” (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Sangita Deshmukh a

has presented paper entitled

Vehicle Accident Alert system using Arduino

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Surekha Kolia

has presented paper entitled

Vehicle Accident Alert system using Arduino

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ”
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This is to certify that

Jyoti Chaugule

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Principal,
GNDEC Bidar





GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

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Accredited by NBA, Accredited by NAAC with A+ Grade, Mailoor Road Bidar-585403, Karnataka India

CERTIFICATE



National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Snehal Lengare

has presented paper entitled

Design of dollar shape antenna for wireless local
area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
Coordinators
NCEEICT-2024

Dr. Mrs. M. M. Pawar
HOD ENTC, SVERI'S College of
Engineering Pandharpur

Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
Organising Secretary NCEEICT-2024

Dr. Suresh R Reddy
Principal,
GNDEC Bidar





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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pranali Misal

has presented paper entitled

Design of dollar shape antenna for wireless
local area network

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ”
(NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**,
GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics
and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
Coordinators
NCEEICT-2024

Dr. Mrs. M.M. Pawar
HOD ENT, SVERI'S College of
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Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
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Dr. Suresh R Reddy
Principal,
GNDEC Bidar





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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Shraddha

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
Coordinators
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HOD ENTIC, SVERI'S College of
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HOD ECE, GNDEC Bidar & Chief
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Dr. Suresh R Reddy
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaibhavi Kulkarni

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
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HOD ECE, GNDEC Bidar & Chief
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pragati Babar

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ranjeeta dakavale

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ”
(NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**,
GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ganesh Sonar

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
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May 02-03, 2024

This is to certify that

Dnyaneshwar mhetre

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Shrinewas Mane.

has presented paper entitled

Automatic Smart Agriculture Robot

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Aniket Barate.

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
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May 02-03, 2024

This is to certify that

Aniket Shinde.

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Asma Javed Tamboli

has presented paper entitled

Anemia Detection in Blood smear Images using
Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ayesha Faiyyaj Sayyad

has presented paper entitled

Anemia Detection in Blood smear Images using
Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ayesha Jabbar Tamboli

has presented paper entitled

Anemia Detection in Blood smear Images using
Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
Coordinators
NCEEICT-2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Shruti Kala

has presented paper entitled

*Smart Home Automation Using Google Assistant
And Alexa*

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

[Signature]

Dr. Savita Soma
Dr. Namratha.E
Coordinators
NCEEICT-2024

[Signature]

Dr. Mrs. M.M. Pawar
HOD ENTC, SVERI'S College of
Engineering Pandharpur

[Signature]

Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
Organising Secretary NCEEICT-2024

[Signature]

Dr. Suresh R Reddy
Principal,
GNDEC Bidar





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May 02-03, 2024

This is to certify that

Shrutika Kadlaskar

has presented paper entitled

Smart Home Automation Using Google Assistant
And Alexa

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E

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HOD ECE, GNDEC Bidar & Chief
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This is to certify that

Vaishnavi Kulkarni

has presented paper entitled

Smart Home Automation Using Google Assistant
And Alexa

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Rohit P. Misa

has presented paper entitled

Temperature control using Arduino with LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Yash R. Bagewadikar

has presented paper entitled

Temperature control using Arduino with LabVIEW

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ”
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This is to certify that

Shivaji C. Lawate

has presented paper entitled

Temperature control using Arduino with LabVIEW

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ”
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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ankita Shende

has presented paper entitled

Detection of development of cracks in concrete structures : A IOT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Kanchan Patel.

has presented paper entitled

Detection of development of cracks in concrete structures: A IoT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Vaishnavi Shende

has presented paper entitled

Detection of Development of cracks in concrete structures : A IOT - based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

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Sakshi Shirkande.

has presented paper entitled

Detection of development of cracks in concrete structures : A IoT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma
Dr. Namratha.E
Coordinators
NCEEICT-2024

Dr. Mrs. M. M. Pawar
HOD ENT, SVERI'S College of
Engineering Pandharpur

Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
Organising Secretary NCEEICT-2024

Dr. Suresh R Reddy
Principal,
GNDEC Bidar





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CERTIFICATE



National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Kenny Santania

has presented paper entitled

Smart Farm Hub

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies ”** (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E

Coordinators
NCEEICT-2024

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HOD ENT, SVERI'S College of
Engineering Pandharpur

Dr. Kishan Singh

HOD ECE, GNDEC Bidar & Chief
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Dr. Surendra R Reddy

Principal,
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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Kajal Ingale

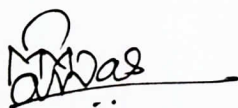
has presented paper entitled

Smart Farm Hub

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May 02-03, 2024

This is to certify that

Nikhil Gaikwad

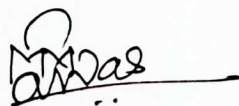
has presented paper entitled

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Dr. Kishan Singh
HOD ECE, GNDEC Bidar & Chief
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This is to certify that

Ashitosh Mane

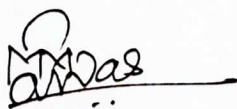
has presented paper entitled

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HOD ECE, GNDEC Bidar & Chief
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This is to certify that

Disha Bhattad a

has presented paper entitled

Smart Farm Hub

in National Conference on “ **Electrical, Electronics and Intelligent Computing Technologies** ”
(NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**,
GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics
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Dr. Namratha.E
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Dr. Kishan Singh
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Sohel Sayyad a

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Amruta Doifode

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient
Using PID Controller and NI LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dr. Namratha.E
Coordinators
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May 02-03, 2024

This is to certify that

Snehal Kore

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient
Using PID controller and NI LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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NCEEICT-2024

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May 02-03, 2024

This is to certify that

Ashwini Chavan

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient
Using PID controller and NI LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Sharayu Garad

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for
Unveiling Parkinson's Disease Patterns

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Anisha Shinde

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm
for Unveiling Parkinson's Disease Pattern

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Pranoti Naiknavare

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Pattern

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Vrushali Kavade

has presented paper entitled

Design of dual-band micro strip patch antenna with I-shaped slot for 5G mobile communication

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Disha Annadate

has presented paper entitled

Design of dual-band micro strip patch antenna with I-shaped slot for 5G mobile communication

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Sandhyarani Maske

has presented paper entitled

Design of dual-band micro strip patch antenna with I-shaped slot for 5G mobile communication

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This is to certify that

Aishwarya Kadam

has presented paper entitled

Design and Development of Antenna for 5G Application

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Anuradha Kangale

has presented paper entitled

Design and Development of Antenna for 5G Application

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This is to certify that

Vaishnavi Bhunkule

has presented paper entitled

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in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " (NCEEICT-2024) organised by **Department of Electronics and Communication Engineering**, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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GNDEC Bidar



**Best Practice 2 –
Education efforts for
enhancing performance of
admitted students**

Best Practice-II

Title of the practice: Education efforts for enhancing performance of admitted students through night study sessions.

Objectives:

- To provide a conducive learning environment for students during night hours.
- To enhance the academic performance of students by offering additional study time.
- To foster a culture of discipline and time management among students.
- To create a collaborative learning atmosphere where students can help each other.

The Context and Practice:

In today's fast-paced world, students often struggle to balance their academic responsibilities with other commitments. Recognizing this challenge, our institution has implemented night study sessions to provide students with an opportunity to focus on their studies in a quiet and supportive environment. These sessions are held in the library and designated study halls, equipped with necessary resources such as textbooks, computers, and internet access.

The night study sessions are supervised by faculty members and teaching assistants who are available to provide academic support and guidance. Additionally, peer study groups are encouraged to promote collaborative learning. The sessions run from 8.30 pm to 11.00 pm, allowing students to utilize their evenings productively.

Evidence of Success:

- **Improved Academic Performance:** Students who regularly attend night study sessions have shown significant improvement in their grades and overall academic performance. This is evident from the comparison of their performance before and after the implementation of the night study sessions.
- **Increased Attendance:** The night study sessions have seen a steady increase in attendance, indicating that students find these sessions beneficial and are motivated to participate.
- **Positive Feedback:** Students appreciate the quiet and focused environment, as well as the availability of academic support.
- **Enhanced Time Management:** Students have reported better time management skills as they learn to balance their study time with other commitments effectively.
- **Collaborative Learning:** The formation of peer study groups has fostered a sense of community and collaboration among students, leading to a more engaging and supportive learning experience.

Office Orders for Night Study Sessions

Night Study Office Order Sem-I



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COLLEGE OF ENGINEERING, PANDHARPUR
 P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)
 Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
 (Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H.Solapur University, Solapur)
 NAAC A* Accredited Institute, Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune.
 ISO 9001-2015 Certified Institute

Ref: COEPR/2023-24/

Date: 31/08/2023

OFFICE ORDER

Following is the schedule for visit of faculty members at F.Y. B.Tech. Night Study (Boys) from 01/09/2023. All the concerned faculty members are requested to note the same and act accordingly.

**Venue: F.Y. B.Tech. (All Branches): Class-room Numbers (311,313,315,332), F. Y. B. Tech.
 Class-room Numbers (318,319,320,321,324,326) Civil Dept.**

Time: 8:30 p.m. to 11:00 p.m.

Sr.No	Name of faculty Members	Mobile No.	Department	Date of visit				Sign of Faculty
1	Mr. Detha Tukaram Hanmant	8600264364	CSE	01-09-23	27-09-23	19-10-23	16-11-23	
2	Mr. Vaibhav V Pimpalkar	8208362207	CSE	02-09-23	29-09-23	20-10-23	17-11-23	
3	Mr. Sathe Ravikant Siddheshwar	7709941482	Civil	04-09-23	30-09-23	21-10-23	18-11-23	
4	Mr. Jagdale Satyavan Dagadu	9730873511	Civil	05-09-23	02-10-23	23-10-23	20-11-23	
5	Mr. Survase Mangesh Suresh	8806660537	Civil	06-09-23	03-10-23	25-10-23	21-11-23	
6	Mr. Bhaganagare Prashant Balu	9766223522	Civil	07-09-23	04-10-23	26-10-23	24-11-23	
7	Mr. Survase Yogesh Balasaheb	8600855023	Civil	08-09-23	05-10-23	27-10-23	25-11-23	
8	Mr. Falmari Girish Ganesh	9284976713	Civil	09-09-23	06-10-23	28-10-23	28-11-23	
9	Mr. Ganesh Kumar Koshti	9588492120	Civil	11-09-23	07-10-23	30-10-23	29-11-23	

(Mr. N.C.Dhaygonde)
F.Y. B.Tech. Night Study Coordinator

(Dr. M. S. Mathpati)
Dean- Students

(Dr. M.M. Pawar)
Campus In-charge

Sr.No	Name of faculty Members	Mobile No.	Department	Date of visit				Sign of Faculty
10	Mr. Ravikiran P. Jadhav	7756969941	Civil	01-09-23	12-09-23	31-10-23	30-11-23	
11	Mr. Padole Sameer P.	9975135562	Civil	02-09-23	13-09-23	01-11-23	01-12-23	
12	Mr. Maske Sameer Suhas	9689323299	Civil	04-09-23	14-09-23	02-11-23	02-12-23	
13	Mr. Pravin Vijay Kelkar	8999898318	Civil	05-09-23	15-09-23	09-10-23	04-12-23	
14	Mr. Pruthviraj Haridas Gund	8793043083	Civil	06-09-23	16-09-23	10-10-23	05-12-23	
15	Mr. Prem Sai Govardhan Siddham	7972348904	Civil	07-09-23	18-09-23	11-10-23	06-12-23	
16	Mr. V. A. Sawant	7709322073	Electrical	08-09-23	20-09-23	12-10-23	03-11-23	
17	Mr. B. B. Gopnarayan	8983085015	Electrical	09-09-23	21-09-23	13-10-23	04-11-23	
18	Mr. H. M. Mallad	9975623875	Electrical	11-09-23	22-09-23	14-10-23	06-11-23	
19	Mr. S. S. Kawade	9623414052	Electrical	01-09-23	23-09-23	16-10-23	07-11-23	
20	Mr. P.S. More	9730089124	MBA	02-09-23	25-09-23	17-10-23	08-11-23	
21	Mr. S.D. Sarik	9890419049	MBA	04-09-23	26-09-23	18-10-23	09-11-23	
22	Mr. Amad Ahmed	8787728373	MBA	05-09-23	27-09-23	19-10-23	16-11-23	
23	Mr. L.D. Joshi	7263847756	MBA	06-10-23	29-09-23	20-10-23	17-11-23	
24	Mr. P.D. Babar	9511604750	F.Y.B.Tech.	07-09-23	30-09-23	21-10-23	18-11-23	
25	Mr. R.P. Nagane	9075349939	F.Y.B.Tech.	08-09-23	02-10-23	28-10-23	20-11-23	
26	Mr. S.B. Bhosale	7350841964	F.Y.B.Tech.	09-09-23	03-10-23	25-10-23	21-11-23	
27	Mr. S.P.Kale	8329076301	F.Y.B.Tech.	11-09-23	04-10-23	26-10-23	24-11-23	
28	Mr. P. P. Chavan	8446404609	F.Y.B.Tech.	12-09-23	05-10-23	27-10-23	25-11-23	
29	Mr. Y.S. Padawale	9960963032	F.Y.B.Tech.	13-09-23	06-10-23	28-10-23	23-09-23	
30	Mr. B. L. Pawar	8484884946	F.Y.B.Tech.	14-09-23	07-10-23	30-10-23	16-10-23	
31	Mr. Shinde Amitkumar Ashokrao	8668416559	Mechanical	15-09-23	09-10-23	31-10-23	07-11-23	
32	Mr. Salunkhe Sandipraj Yshwantrao	9657198329	Mechanical	16-09-23	10-10-23	01-11-23	02-09-23	
33	Mr. Parkhe Avinash Kailas	9503632622	Mechanical	18-09-23	11-10-23	02-11-23	29-09-23	
34	Mr. Gadade Balasaheb Tukaram	8208262113	Mechanical	20-09-23	12-10-23	03-11-23	20-10-23	
35	Mr. Jadhav Chetan Chandrakant	8308689570	Mechanical	21-09-23	13-10-23	04-11-23	17-11-23	

(Mr. N.C.Dhaygonde)
F.Y. B.Tech. Night Study Coordinator

(Dr. M. S. Mathpati)
Dean- Students

(Dr. M.M. Pawar)
Campus In-charge

Night Study Office Order Sem-I

Sr.No	Name of faculty Members	Mobile No.	Department	Date of visit				Sign of Faculty
36	Mr. Pukale Kuldip Suresh	7776070913		22-09-23	14-10-23	06-11-23		
37	Mr. More Sanjay Nivrutti	9822290900	Mechanical	23-09-23	16-10-23	07-11-23		
38	Mr. Kale Sachin Madhukar	9960118580	Mechanical	25-09-23	17-10-23	08-11-23		
39	Mr. Asabe Popat Bhanudas	7821004647	Mechanical	26-09-23	18-10-23	09-11-23		
40	Mr. Gaikwad Sunil Surykant	7972800078	Mechanical	27-09-23	19-10-23	16-11-23		
41	Mr. Amit Arun Jadhav	8329737651	Mechanical	29-09-23	20-10-23	17-11-23		
42	Mr. Sushil Limbraj Sathe	8308975125	Mechanical	30-09-23	21-10-23	18-11-23		
43	Mr. Ingale Babasaheb Ramchandra	9527222084	Mechanical	02-10-23	23-10-23	20-11-23		
44	Mr. Dhavale Abhijeet Surendra	8380050560	Mechanical	03-10-23	25-10-23	21-11-23		
45	Mr. N. M. Morkane	9421953961	Mechanical	04-10-23	26-10-23	24-11-23		
46	Mr. Jagadish Sanganna Hallur	9975090344	E & TC	05-10-23	27-10-23	25-11-23		
47	Mr. Amol Bandu Chaunde	9922540343	E & TC	06-09-23	23-10-23	28-11-23		
48	Mr. Sujit Ashok Inamdar	9922818946	E & TC	07-10-23	30-10-23	29-11-23		
49	Mr. Rahul Bandopant Pawar	9366718199	E & TC	12-09-23	31-10-23	30-11-23		
50	Mr. Suhas Baliram Khadake	8380050622	E & TC	13-09-23	01-11-23	01-12-23		
51	Mr. Jivan Limbaraj Musale	9369415307	E & TC	14-09-23	02-11-23	02-12-23		
52	Mr. Ashutosh Anil Garad	9284706027	E & TC	15-09-23	09-10-23	04-12-23		
53	Mr. Sagar Ramdas Waghchavare	8808322911	E & TC	16-09-23	10-10-23	05-12-23		
54	Mr. Sachin Dilip Indalkar	9665640642	E & TC	18-09-23	11-10-23	06-12-23		
55	Mr. Shantisagar Mahadev Takpere	9665640642	E & TC	20-09-23	12-10-23	03-11-23		
56	Mr. Shashikant Suresh Kamble	9765196403	E & TC	21-09-23	13-10-23	04-11-23		
57	Mr. P.S.Deshmukh	7030726042	E & TC	22-09-23	14-10-23	06-11-23		
58	Mr. V.M.Sale	9175799480	CSE	25-09-23	17-10-23	08-11-23		
59	Mr. Mane Pramod Damodar	7020606779	CSE	26-09-23	18-10-23	09-11-23		

(Mr. N.C.Dhaygonde)
F.Y. B.Tech. Night Study Coordinator

(Dr. M. S. Mathpati)
Dean- Students

(Dr. M.M. Pawar)
Campus In-charge

Additionally, following HODs/Faculty members will visit F.Y.B.Tech. Night Study (Boys) as a squad or observer during the said time period as per following schedule.

Sr.No.	Name of the Faculty	Department	Mobile No.	Date of Visit				Sign of Faculty
1	Mr. Manoj Ashok Deshmukh	ENTC	9970277150	18-09-23	20-10-23	05-12-23		
2	Mr. Dyade Antosh Madappa	CSE	9545553445	20-09-23	21-10-23	06-12-23		
3	Mr. Shinde Sahadeo Maruti	CSE	8508707436	21-09-23	23-10-23	07-12-23		
4	Dr. Deshmukh Manik Gunderao	Civil	7975524752	22-09-23	25-10-23	08-12-23		
5	Mr. Kokare Avinash Babaso	Civil	9168655395	23-09-23	26-10-23	09-12-23		
6	Dr. M. P. Thakare	Electrical	9730291951	25-09-23	27-10-23	11-12-23		
7	Prof. D. D. Daphale	Electrical	9767515023	26-09-23	28-10-23	12-12-23		
8	Mr. K.B. Patil	MBA	9595921154	27-09-23	30-10-23	13-12-23		
9	Mr. Mansab Y. Shaikh	MCA	9028907367	29-09-23	31-10-23	14-12-23		
10	Dr. S.A. Lendave	F.Y.B.Tech.	9545553878	30-09-23	01-11-23	15-12-23		
11	Dr. D.S. Choudhari	F.Y.B.Tech.	9860160431	02-10-23	02-11-23	16-12-23		
12	Dr. R.N. Haridas	F.Y.B.Tech.	9921404894	03-10-23	03-11-23	18-12-23		
13	Dr. H.H. Pawar	F.Y.B.Tech.	9860198546	01-09-23	04-10-23	04-11-23	19-12-23	
14	Mr. A. A. Mote	F.Y.B.Tech.	8698303387	02-09-23	05-10-23	06-11-23	20-12-23	
15	Dr. Bhosale Shrikrishna Babasaheb	Mechanical	9545553814	04-09-23	06-10-23	07-11-23	21-12-23	
16	Dr. Wangikar Sandeep Sitaram	Mechanical	9657720923	05-09-23	07-10-23	08-11-23	22-12-23	
17	Dr. Gidde Ranjitsinh Ramkrishna	Mechanical	9922607633	06-09-23	09-10-23	09-11-23	23-12-23	
18	Dr. Sonawane Sachin Ashok	Mechanical	9850959863	07-09-23	10-10-23	16-11-23	26-12-23	
19	Dr. Ronge Harshavardhan Bhimrao	Mechanical	88282 91155	08-09-23	11-10-23	17-11-23	27-12-23	
20	Dr. Khedkar Yashpal Marutirao	Mechanical	9545553699	09-09-23	12-10-23	18-11-23	28-12-23	
21	Dr. Nitin Kautkar	Mechanical	8055427495	11-09-23	13-10-23	20-11-23		
22	Mr. Gaikwad Bhaskar Dhondi	Mechanical	9545553790	12-09-23	14-10-23	21-11-23		
23	Mr. Khomane Sachin Mahadev	Mechanical	9049349429	13-09-23	16-10-23	24-11-23		
24	Mr. Kene Amarjit Prakashrao	Mechanical	7972990181	14-09-23	17-10-23	25-11-23		
25	Mr. Kashid Digambar Tukaram	Mechanical	8208724266	15-09-23	18-10-23	30-11-23		
26	Mr. Chavan Vikram Ramdas	Mechanical	9890455735	16-09-23	19-10-23	01-12-23		
27	Dr. Mahesh Siddramya Mathpati	ENTC	9503019997	28-11-23	29-12-23	02-12-23		
28	Dr. Nikhelesh kumar mishra	ENTC	8808322911	29-11-23	30-12-23	04-12-23		

- C.C. 1) All Deans 2) All HODS 3) Chief Rector 4) FTP
5) Hostel Notice Board 6) For circulation among staff 7) College Notice Board 8) Office Copy

(Mr. N.C.Dhaygonde)
F.Y. B.Tech. Night Study Coordinator

(Dr. M. S. Mathpati)
Dean- Students

(Dr. M.M. Pawar)
Campus In-charge

Night Study Office Order Sem-I



SVERI
Engineering for Excellence

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304, Dist.- Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H. Solapur University, Solapur)
NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,
Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute



REF: COEPR/2023-24/

Date:

OFFICE ORDER

Following is the schedule for visit of faculty members at F.Y.B.Tech. Girls Night Study from 01/09/2023. All the concerned are requested to note the same and act accordingly.

Venue: - B. Pharmacy Seminar Hall.

Time: 8.30 pm to 11:00 pm.

Sr.No.	Name of the Staff	Mobile No.	Date	Date	Date	Date	Date	Date	Date
1	Ms. Anuradha Patil (F. Y. B. Tech.)	7057376064	01-09-2023	15-09-2023	02-10-2023	16-10-2023	30-10-2023	18-11-2023	
2	Ms. V.V.Rajmane (F. Y. B. Tech)	9067287767	02-09-2023	16-09-2023	03-10-2023	17-10-2023	31-10-2023	20-11-2023	
3	Ms. Suvarna Pujari (ENTC)	8600753875	04-09-2023	18-09-2023	04-10-2023	18-10-2023	01-11-2023	21-11-2023	
4	Ms.M. K. PAWAR (ELE)	9604349388	05-09-2023	20-09-2023	05-10-2023	19-10-2023	02-11-2023	24-11-2023	
5	Ms. R. N. Khandebharad (ELE)	7887513703	06-09-2023	21-09-2023	06-10-2023	20-10-2023	03-11-2023	25-11-2023	
6	Ms. M. B. Jagtap (CSE)	7887590382	07-09-2023	22-09-2023	07-10-2023	21-10-2023	04-11-2023	28-11-2023	
7	Ms. P. I. Chavan (CSE)	7758953608	08-09-2023	23-09-2023	09-10-2023	22-10-2023	06-11-2023	29-11-2023	
8	Ms. Megha A. Sontakke (ENTC)	7721011009	11-09-2023	25-09-2023	10-10-2023	23-10-2023	07-11-2023	30-11-2023	
9	Ms.Prajakta Jamdar (F. Y. B. Tech)	9579453101	09-09-2023	26-09-2023	11-10-2023	25-10-2023	08-11-2023	01-12-2023	
10	Ms. N. T. Pujari (ENTC)	7709297964	12-09-2023	27-09-2023	12-10-2023	26-10-2023	09-11-2023	02-12-2023	
11	Ms. BISWAS MOHUA S (ENTC)	9366718199	13-09-2023	29-09-2023	13-10-2023	27-10-2023	16-11-2023	03-12-2023	
12	Ms. Varsharani Malge (CSE)	7558741162	14-09-2023	30-09-2023	14-10-2023	28-10-2023	17-11-2023	04-12-2023	

Additionally, following HODs/Faculty members will visit F.Y.B.Tech.Night Study as a squad during the said time period as per following details.

Sr.No.	Name of the Staff	Day	Sign	Sr.No.	Name of the Staff	Date	Sign
1	Ms. T. A. Dhumal	Monday		5	Ms. Swarnjali Jagtap	Friday	
2	Ms. S. P. Patil	Tuesday		6	Ms. Sangita Jadhav	Saturday	
3	Ms. Kriti Pawar	Wednesday		7	Dr. M. M. Awatade		
4	Ms. Kiran Karuna	Thursday					

(Ms. P. S. Honmote)
Night Study Coordinator

(Dr. M. S. Mathpati)
Dean- Students

(Prof. M. M. Pawar)
CAMPUS INCHARGE

- 1) All Deans 2) All HODS 3) Chief Rector 4) Hostel Notice Board 5) For circulation among staff 6) College NB 7) FTP 8) Office Copy

F.Y. B. Tech. Night Study Office Order Sem-I



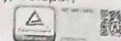
Shri Vitthal Education & Research Institute's

COLLEGE OF ENGINEERING, PANDHARPUR

P. B. No. 54, Gopalpur-Ranjani Road, Gopalpur, Tal.: Pandharpur, Pin: 413304, Dist-Solapur, (MH)

Contact No.: 9545553888, 9545553737, E-mail: coe@sveri.ac.in, Website: www.sveri.ac.in

Approved by A.I.C.T.E. New Delhi, Affiliated to Purnyashlok Ahilyadevi Holkar Solapur University, Solapur,
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001: 2015 Certified Institute,
Accredited by the Institution of Engineers, Kolkata and TCS, Pune.



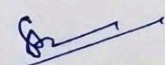
Date: 14/09/2023

F. Y. B. Tech. Department **Office Order**

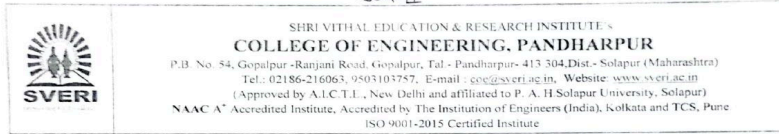
As per the directives received from Dean Students, for effective implementation of Night Study Sessions, following committee has been constituted for the academic year 2023-24.

Name of the Committee	Committee Member(s)	Responsibilities
Night Study Sessions for boys	1) Mr. N. C. Dhaygonde (Overall Coordinator) 2) Mr. B. R. Ingale (Coordinator for Div A to E) 3) Mr. N. M. Morkane (Coordinator for Div F to J)	<ul style="list-style-type: none">• Ensure the faculty members are reporting for the night study sessions on time.• Take regular student attendance and prepare absentee report• Take necessary action against the staff and students who remains absent for night study session and maintain the report.
Night Study Sessions for Girls	1) Ms. P. S. Honmute (Overall Coordinator) 2) Ms. P. S. Jamdar (Coordinator for Div A to E) 3) Ms. P. S. Patil (Coordinator for Div F to J)	

Note: The above faculty members should take a note of it and implement it strictly.


(Dr. S. A. Lendave)
Head F. Y. B. Tech.

Night Study Office Order Sem-II



Ref: COEPR/2023-24/00/146

Date: 30/01/2024

OFFICE ORDER

Following is the schedule for visit of faculty members at F.Y. B.Tech. Night Study (Boys) from 05/02/2024. All the concerned faculty members are requested to note the same and act accordingly.

Venue: F.Y. B.Tech. (All Branches): Class-room Numbers (311,313,315,332), F. Y. B. Tech.
Class-room Numbers (318,319,320,321,324,326) Civil Dept.

Time: 8:30 p.m. to 11:00 p.m.

The following faculty members would like to inform you that your night duty schedule has been updated as follows

Sr.No	Name of faculty Members	Mobile No.	Department	Date of visit				Sign of Faculty
1	Mr. Rayhan D M	7028999848	F.Y.B.Tech.	05-02-24	02-05-24	22-03-24	01-04-24	
2	Mr. Vaibhav V Pimpalkar	8208362207	CSE	04-05-24	08-05-24	23-03-24	02-04-24	
3	Mr. Sathe Ravikant Siddheshwar	7709941482	Civil	07-02-24	02-05-24	24-03-24	03-04-24	
4	Mr. Jagdale Satyavan Dagadu	9730873511	Civil	07-05-24	16-04-24	24-03-24	04-04-24	
5	Mr. Survase Mangesh Suresh	8806660537	Civil	09-02-24	17-04-24	26-03-23	05-04-24	
6	Mr. Bhaganagare Prashant Balu	9766223522	Civil	10-02-24	18-04-24	27-03-23	06-04-24	
7	Mr. N.C.Dhaygonde	9527208338	F.Y.B.Tech.	12-02-24	05-03-24	27-03-24	03-05-24	

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7	Mr. Survase Yogesh Balasaheb	8600855023	Civil	12-02-24	19-04-24	28-03-24	30-03-24	
8	Mr. Falmari Girish Ganesh	9284976713	Civil	13-02-24	20-04-24	28-10-23	28-11-23	10-05-24
9	Mr. Ganesh Kumar Koshti	9588492120	Civil	14-02-24	21-04-24	01-04-24	01-04-24	24-02-24
10	Mr. Ravikiran P. Jadhav	7756969941	Civil	15-02-24	22-04-24	02-04-24	26-02-24	10-05-24
11	Mr. Padole Sameer P.	9975135562	Civil	16-02-24	23-04-24	03-04-24	27-02-24	04-05-24
12	Mr. Choudhari P K	9472809698	E & TC	17-02-24	24-04-24	04-04-24	28-02-24	
13	Mr. Pravin Vijay Kelkar	8999898318	Civil	19-02-24	25-04-24	05-04-24	29-02-24	
14	Mr. Pruthviraj Haridas Gund	8793043083	Civil	20-02-24	26-04-24	06-04-24	01-03-24	
15	Mr. Prem Sai Govardhan Siddham	7972348904	Civil	21-02-24	27-04-24	27-03-24	02-03-24	
16	Mr. V. A. Sawant	7709322073	Electrical	22-02-24	29-04-24	08-04-24	04-03-24	
17	Mr. B. B. Gopnarayan	8983085015	Electrical	23-02-24	30-04-24	09-04-24	05-03-24	06-05-24
18	Mr. H. M. Mallad	9975623875	Electrical	24-02-24	05-02-24	10-04-24	06-03-24	
19	Mr. S. S. Kawade	9623414052	Electrical	26-02-24	06-02-24	11-04-24	07-03-24	
20	Mr. P. S. More	9730089124	MBA	27-02-24	07-02-24	12-04-24	09-03-24	
21	Mr. S. D. Sarik	9890419049	MBA	28-02-24	08-02-24	13-04-24	11-03-24	
22	Mr. Amad Ahmed	8787728373	MBA	29-02-24	09-02-24	15-04-24	12-03-24	
23	Mr. L. D. Joshi	7263847756	MBA	01-03-24	10-02-24	16-04-24	13-03-24	
24	Mr. P. D. Babar	9511604750	F.Y.B.Tech.	02-03-24	12-02-24	17-04-24	14-03-24	
25	Mr. R. P. Nagane	9075349939	F.Y.B.Tech.	04-03-24	13-02-24	18-04-24	15-03-24	
26	Mr. S. B. Bhosale	7350841964	F.Y.B.Tech.	05-03-24	14-02-24	19-04-24	16-03-24	
27	Mr. S. P. Kale	8329076301	F.Y.B.Tech.	06-03-24	15-02-24	20-04-24	17-03-24	
28	Mr. P. P. Chavan	8446404609	F.Y.B.Tech.	07-03-24	16-02-24	13-04-24	18-03-24	
29	Mr. Y. S. Padawale	9960963032	F.Y.B.Tech.	09-03-24	17-02-24	15-04-24	19-03-24	
30	Mr. B. L. Pawar	8484884946	F.Y.B.Tech.	11-03-24	19-02-24	21-04-24	20-03-24	
31	Mr. Shinde Amitkumar Ashokrao	8668416559	Mechanical	12-03-24	20-02-24	22-04-24	21-03-24	
32	Mr. Salunkhe Sandipraj Yshwantrao	9657198329	Mechanical	13-03-24	21-02-24	23-04-24	22-03-24	
33	Mr. Parkhe Avinash Kailas	9503632622	Mechanical	14-03-24	22-02-24	24-04-24	23-03-24	
34	Mr. Gadade Balasaheb Tukaram	8208262113	Mechanical	15-03-24	23-02-24	25-04-24	24-03-24	

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Night Study Office Order Sem-II

35	Mr. Jadhav Chetan Chandrakant	8308689570	Mechanical	16-03-24	24-02-24	26-04-24	26-03-24
36	Mr. Pukale Kuldip Suresh	7776070913	Mechanical	17-03-24	26-02-24	27-04-24	27-03-23
37	Mr. More Sanjay Nivrutti	9822290900	Mechanical	18-03-24	27-02-24	29-04-24	27-03-24
38	Mr. Kale Sachin Madhukar	9960118580	Mechanical	19-03-24	28-02-24	30-04-24	28-03-24
39	Mr. Asabe Popat Bhanudas	7821004647	Mechanical	20-03-24	29-02-24	05-02-24	30-03-24
40	Mr. Gaikwad Sunil Surykant	7972800078	Mechanical	21-03-24	03-05-24	06-02-24	08-04-24
41	Mr. Amit Arun Jadhav	8329737651	Mechanical	22-03-24	09-02-24	07-02-24	09-04-24
42	Mr. Sushil Limbraj Sathe	8308975125	Mechanical	23-03-24	01-03-24	08-02-24	10-04-24
43	Mr. Ingale Babasaheb Ramchandra	9527222084	Mechanical	02-03-24	08-05-24	11-04-24	09-05-24
44	Mr. Dhavale Abhijeet Surendra	8380050560	Mechanical	26-03-24	04-03-24	10-02-24	12-04-24
45	Mr. N. M. Morkane	9421953961	Mechanical	08-05-24	24-03-24	21-04-24	09-05-24
46	Mr. Jagadish Sanganna Hallur	9975090344	E & TC	28-03-24	06-03-24	13-02-24	22-04-24
47	Mr. Amol Bandu Chaunde	9922540343	E & TC	30-03-24	07-03-24	26-03-24	23-04-24
48	Mr. Sujit Ashok Inamdar	9922818946	E & TC	01-04-24	09-03-24	06-02-24	24-04-24
49	Mr. Rahul Bandopant Pawar	9366718199	E & TC	02-04-24	11-03-24	06-05-24	25-04-24
50	Mr. Suhas Baliram Khadake	8380050622	E & TC	03-04-24	12-03-24	08-02-24	26-04-24
51	Mr. Jivan Limbaraj Musale	9369415307	E & TC	04-04-24	13-03-24	14-02-24	27-04-24
52	Mr. Ashutosh Anil Garad	9284706027	E & TC	05-04-24	14-03-24	15-02-24	29-04-24
53	Mr. Sagar Ramdas Waghchavare	8808322911	E & TC	06-04-24	15-03-24	16-02-24	30-04-24
54	Mr. Sachin Dilip Indalkar	9665640642	E & TC	20-04-24	16-03-24	17-02-24	13-04-24
55	Mr. Shantisagar Mahadev Takpere	9665640642	E & TC	08-04-24	17-03-24	19-02-24	15-04-24
56	Mr. Shashikant Suresh Kamble	9765196405	E & TC	09-04-24	18-03-24	20-02-24	16-04-24
57	Mr. P.S.Deshmukh	7030726042	E & TC	10-04-24	19-03-24	21-02-24	17-04-24
58	Mr. Chavan A S	9970616711	Electrical	11-04-24	20-03-24	22-02-24	18-04-24
59	Mr. Mane Pramod Damodar	7020606779	CSE	04-05-24	21-03-24	23-02-24	19-04-24
60	Mr. Basavaraj M Malagimani	7795592331	Civil	06-05-24	07-05-24	01-02-24	03-05-24
61	Mr. Patil V J		Electrical	07-05-24	02-05-24	09-05-24	10-05-24

CS CamScanner


Additionally, following HODs/Faculty members will visit F.Y.B.Tech. Night Study (Boys) as a squad or observer during the said time period as per following schedule.


Sr.No.	Name of the Faculty	Department	Mobile No.	Date of Visit			Sign of Faculty
1	Mr. Manoj Ashok Deshmukh	ENTC	9970277150	15-02-24	10-05-24	04-04-24	
2	Mr. Dyade Antosh Madappa	CSE	9545553445	14-02-24	04-03-24	05-04-24	
3	Mr. Shinde Sahadeo Maruti	CSE	8508707436	07-02-24	05-03-24	06-04-24	
4	Dr. Deshmukh Manik Gunderao	Civil	7975524752	08-02-24	06-03-24	08-04-24	
5	Mr. Kokare Avinash Babaso	Civil	9168655395	09-02-24	07-03-24	09-04-24	
6	Dr. M. P. Thakare	Electrical	9730291951	10-02-24	27-03-24	10-04-24	
7	Prof. D. D. Daphale	Electrical	9767515023	29-03-24	09-03-24	11-04-24	
8	Mr. Kashid Digambar Tukaram	Mechanical	8208724266	12-02-24	04-05-24	12-04-24	
9	Mr. Mansab Y. Shaikh	MCA	9028907367	13-02-24	11-03-24	15-04-24	
10	Dr. S.A. Lendave	F.Y.B.Tech.	9545553878	05-02-24	12-03-24	16-04-24	
11	Dr. D.S. Choudhari	F.Y.B.Tech.	9860160431	06-02-24	13-03-24	17-04-24	
12	Dr. R.N. Haridas	F.Y.B.Tech.	9921404894	16-02-24	14-03-24	18-04-24	
13	Dr. H.H. Pawar	F.Y.B.Tech.	9860198546	17-02-24	15-03-24	19-04-24	
14	Mr. A. A. Mote	F.Y.B.Tech.	8698303387	20-02-24	16-03-24	07-05-24	
15	Dr. Bhosale Shrikrishna Babasaheb	Mechanical	9545553814	21-02-24	09-05-24	22-04-24	
16	Dr. Wangikar Sandeep Sitaram	Mechanical	9657720923	22-02-24	18-03-24	23-04-24	
17	Dr. Gidde Ranjitsinh Ramkrishna	Mechanical	9922607633	23-02-24	19-03-24	24-04-24	
18	Dr. Sonawane Sachin Ashok	Mechanical	9850959863	24-02-24	20-03-24	25-04-24	
19	Dr. Ronge Harshavardhan Bhimrao	Mechanical	8828291155	26-02-24	21-03-24	26-04-24	
20	Dr. Khedkar Yashpal Marutirao	Mechanical	9545553699	27-02-24	22-03-24	27-04-24	

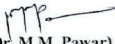
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Night Study Office Order Sem-II

21	Dr. Nitin Kautkar	Mechanical	8055427495	28-02-24	23-03-24	29-04-24			
22	Mr. Gaikwad Bhaskar Dhondi	Mechanical	9545553790	29-02-24	26-03-24	06-05-24			
23	Mr. Khomane Sachin Mahadev	Mechanical	9049349429	30-03-24	27-03-23	30-04-24			
24	Mr. Kene Amarjit Prakashrao	Mechanical	7972990181	02-05-24	28-03-24	21-04-24			
25	Mr. Chavan Vikram Ramdas	Mechanical	9890455735	19-02-24	20-04-24				
26	Dr. Mahesh Siddramyya Mathpati	ENTC	9503019997	03-05-24	05-05-24				
27	Dr. Nikhelesh kumar mishra	ENTC	8808322911	17-03-24	13-04-24				
28	Mr. K.B. Patil	MBA	9595921154	08-05-24	01-04-24				
29	Dr. Sankapal G.T.	F Y B. Tech		01-03-24	02-04-24				
30	Dr. Sumant Anand	E&TC	7903192224	02-03-24	03-04-24				


(Mr. N.C. Dhaygonde)
F.Y. B.Tech. Night Study Coordinator


(Dr. M. S. Mathpati)
Dean- Students


(Dr. M.M. Pawar)
Campus In-charge

- C.C. 1) All Deans
2) All HODS
3) Chief Rector
4) FTP
5) Hostel Notice Board
6) For circulation among staff
7) College Notice Board
8) Office Copy

Glimpses of Night Study Sessions

Glimpses of Night Study Sessions



Glimpses of Night Study Sessions



Glimpses of Night Study Sessions



Impact of Night Study Sessions

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR
Impact of Night Sessions through Academic Performance
F. Y. B. Tech. Department
Academic Performance A. Y. 2023-24

Total Admitted Student in First Year B. Tech. in A. Y. 2023-24	623
Academic Performance in 12th Standard (Average % obtained by all students)	64.10
Academic Performance in First year B. Tech. (Average % obtained by all students)	73.93

Sr. No.	Class	No. of Students
1	Distinctions	429
2	First Class	16
3	Second Class	01

Sr. No.	Grade	No. of Students
1	Above 90%	68
2	80 - 89.99%	189
3	66 - 79.99%	172
4	60 - 65.99%	16

Sr. No.	CGPA	No. of Students
1	10	75
	9.5 to 9.9	160
3	9 to 9.49	111
4	8 to 8.99	85
5	7 to 7.99	14

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR
F. Y. B. Tech. Department
University Topper A. Y. 2023-24

Sr.No.	Name of Student	Percentage	University Rank
1	Zirape Neha Suresh	96.83	1
2	Kore Mugdha Sunil	95.50	2
3	Patil Vishakha Vilas	94.67	3
7	Kasabe Pratiksha Shivaji	94.25	6
8	Bodake Sneha Balasaheb	94.17	7
9	Mane Aakash Pundlik	94.17	
12	Kshirsagar Vaishnavi Sanjay	93.92	8
13	Metkari Dnyaneshwari Rajesh	93.83	9
15	Kanherkar Nikita Santosh	93.67	10
16	Kambale Sonali Subhash	93.67	