



Shri Shamrao Patil (Yadravkar) Educational & Charitable Trust's

SHARAD INSTITUTE OF TECHNOLOGY POLYTECHNIC

Yadrav-Ichalkaranji.(0968/1589)

Newsletter

Winter- 2023

**DEPARTMENT OF
COMPUTER ENGINEERING**

Program Accredited by NBA ,New Delhi

VOLUME :3

ISSUE :1

ABOUT INSTITUTE

Sharad Institute of Technology Polytechnic, Yadrav established in 2008, is committed to delivering quality technical education and skill development. Affiliated with MSBTE and recognized by AICTE, the institute offers diploma programs in various engineering disciplines. With a strong focus on academic excellence, industry-relevant training, and holistic development, SIT Polytechnic empowers students to become competent professionals and responsible citizens.

ABOUT DEPARTMENT

The department boasts well-equipped computer laboratories, experienced faculty, and a student-centric learning environment that encourages academic excellence and personal growth. In line with the institute's vision of holistic technical education, the Computer Engineering Department emphasizes outcome-based education (OBE), continuous assessment, and the development of soft skills, preparing students for both higher education and successful careers in the IT industry.

Institute Vision

To be a center of excellence in technical education by using cutting edge technology that produces competent engineers of today and tomorrow to serve the society.

Institute Mission

M-1: To impart quality education by implementing state-of-the-art teaching-learning methods to enrich the academic competency, credibility and integrity of the students.

M-2: To facilitate a conducive ambience and infrastructure to develop professional skills and nurture innovation in students.

M-3: To inculcate sensitivity towards society, respect for environment and promote high standards of ethics.

Department Vision

To develop professionally competent computer engineers with lifelong learning attitude for serving betterment of society.

Department Mission

M-1: To prepare computer professionals through quality education to meet the need of society.

M-2: To educate students with professionals skills and right attitude that will help them to be successful in their profession.

M-3: To groom students with moral and ethical values for becoming a useful part of society and environment.

Program Educational Objectives(PEO):

- The Students will be able to pursue successful career in higher studies or industry.
- The Students will be able to utilize domain knowledge of computer engineering for solving real life problems.
- The Students will be able to demonstrate professional skills through effective communication, teamwork, multidisciplinary approach and ethical behavior with concern to society and environment.

Program Outcomes(POs):

1. Basic and Discipline specific knowledge
2. Problem analysis
3. Design/ development of solutions
4. Engineering Tools, Experimentation and Testing
5. Engineering practices for society, sustainability and environment
6. Project Management
7. Life-long learning

Program Specific Outcomes(PSO):

PSO1 – Computer Software and Hardware Usage: Use state-of-the-art technologies for operation and application of computer software and hardware.

PSO2 – Computer Engineering Maintenance: Maintain computer engineering related software and hardware systems.



A Message From the Hon. Executive's Desk

I am extremely happy to know that the department of Computer Engineering is bringing out the Newsletter. Today, the role of a college is not only to pursue academic excellence but also to motivate and empower the students to be lifelong learners. So we give a harmonious personality development to our students through meditation and spiritual lectures to keep their body, mind and soul.

Mr. Anil A. Bagane



A Message From the Principal's Desk

I am happy to note that the department of Computer Engineering is publishing its first news letter for year 2023-24. I appreciate the efforts taken by the editorial board in compiling useful information & activities by department. This clearly reveals that the department is trying to expand in all spheres of academics, co-curricular and extra co-activities under the guidance of HOD.

Mr. B. S. Tashildar



A Message From the HOD's Desk

I am very happy to publish the newsletter of our Computer Department. This newsletter shows the curricular, co-curricular activities carried out by the students as well as faculties during academic year 2023-2024.

Computer Department is accomplished with ignited souls and creative students. I would like to thank all staff, students' coordinator for their enthusiastic participation and great efforts

Mr. R. M. Patil

FACULTY PROFILE



Ms. A. Y. kerle
BE CSE (Lecturer)



Mrs. Z. I. Bandar
BE CSE (Lecturer)



Mrs. A.A.Udgave
BE CSE(Lecturer)



Ms. A.A.Chougule
BE CSE(Lecturer)



Ms. M.P.Koshti
BE CSE(Lecturer)



Ms. S.A.Khan
BE CSE(Lecturer)



Mrs.S.M.Kuwardkar
ME CSE(Lecturer)



Mrs.P.S.Bodake
BE CSE(Lecturer)



Ms.S.S.Malame
BE CSE(Lecturer)



Ms. A.A.More
B.Tech CSE(Lecturer)



Ms. A.A.Patil
BE CSE(Lecturer)



Ms. P.T.Desai
B.Tech(Lecturer)



Mrs.S.A.Patil
BE IT(Lecturer)



Ms.L.H.Telgar
BE CSE(Lecturer)



Ms. V.A.Kole
BE CSE(Lecturer)



Mrs.A.A.Mahaldar
BECSE(Lecturer)



Ms. P.R.Koravi
B.Tech CSE(Lecturer)



Mr.P.K.karve
BE CSE(Lecturer)



Mrs.A.P.Devmore
BE CSE(Lecturer)



Mrs.M.K.Parit
BE CSE(Lecturer)



Mrs.P.T.Chavan
BE CSE(Lecturer)



Ms. A.R.Bhoi
B.Tech CSE(Lecturer)

EXTRACURRICULAR ACTIVITY



Engineer's day & Teacher's day Celebration



Pro-Geek Event For SY & TY Students



Poster Presentation For FY Student



Ornate 2K23



Paper Presentation

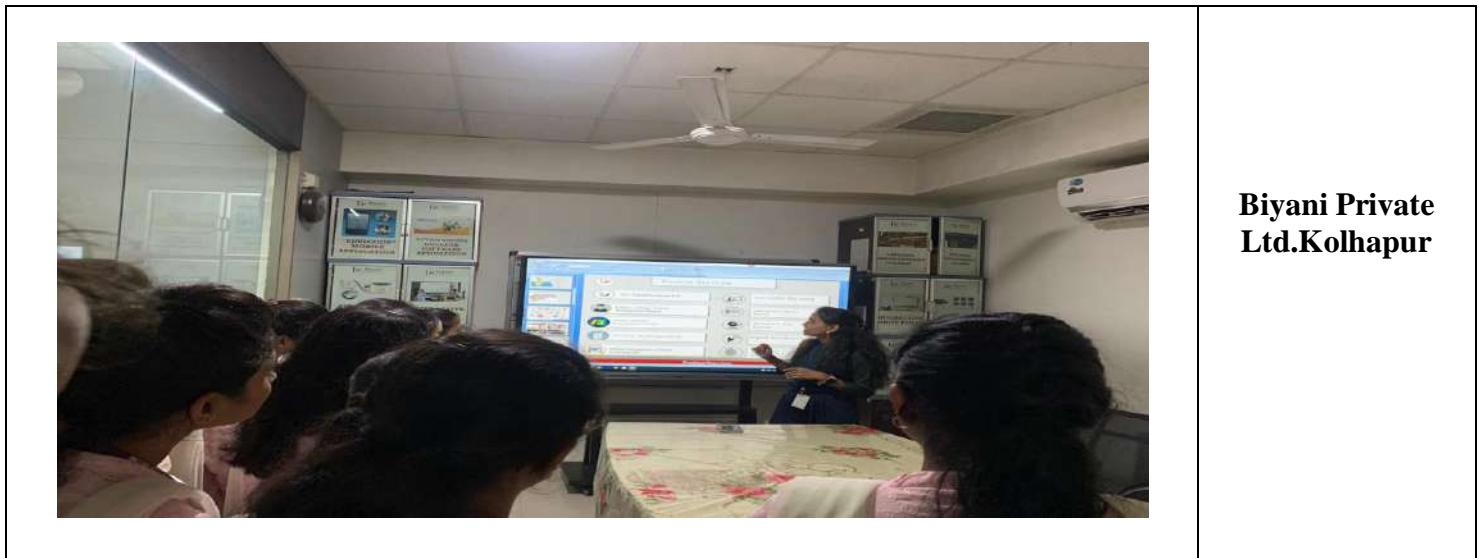


C Debugging

INDUSTRIAL VISIT

Industrial visit is a part of a college curriculum, seen more often in an engineering course, during which students visit companies and get insight regarding the internal working environment of a company and how a company functions, as well as useful information related to the practical aspects of the educational course which cannot be visualized in lectures.

Sr. no.	Name of Industry	Address of Industry	Class	Date	No .of Student
1	Biyani Private Ltd.	Kolhapur	TY	19.08.2023	90
2	IGAP Technologies	Kolhapur	SY	19.08.2023	175



**Biyani Private
Ltd.Kolhapur**



**IGAP
Technologies,
Kolhapur**

GUEST LECTURES

We conducted number of guest lectures with the help of eminent personalities from various Industries and Institutes. The aim of conducting guest lectures is that to providing platform for students to interact, share knowledge in various fields.

Sr. no.	Topic	Name of Expert	Class	Date	No. of Student
1	How Chat Gpt works and its significance	Mr.Abbay Chougule	SY	04.08.2023	190
2	Personality Development	Mrs.Pragati Kadolkar	SY	12.08.2023	175
3	Personality Development	Mrs.Pragati Kadolkar	TY	10.08.2023	105

**How Chat Gpt works and its significance**



**Personality
Development
for SY**



**Personality
Development
for TY**

WORKSHOP

We conducted number of Workshops with the help of eminent personalities from various Industries and Institutes. The aim of conducting Workshops is that to providing platform for students to interact, share knowledge in various fields

Sr. No	Topic	Expert Name	Class	Date
1	Workshop on Python	Mr. Abhay Chougule	SY	11-09-2023 to 12 -09-2023
2	Workshop on Advance Java	Mr. Abhijiet Patil	TY	02-11-2023 to 03-11-2023



Workshop on Python



Workshop on Advance Java Programming

STUDENT ACHIEVEMENT

Sr. no.	Student name	Event	Rank
1.	Nitish Patil	Circuit Making	Winner
2.	Sammed Patil	Circuit Making	Winner
3.	Soha Bagwan	Poster Artsey	Winner
4.	Adnan Bagwan	BGMI Showdown	Runner Up
5.	Alok Sharma	Circuit Making	Runner Up
6.	Ayush Sawant	Circuit Making	Runner Up
7.	Bibisara Badwale	Paper Presentation	1st Rank
8.	Parshwa Mule	Technocrat	1st Rank
9.	Param Pachore	Technocrat	1st Rank
10.	Mustak Nadaf	Technocrat	1st Rank
11.	Nihal Mulla	Technocrat	1st Rank
12.	Param Pachore	Quiz Competition	2nd Rank
13.	Bibisara Badwale	Crackers	2nd Rank
14.	Riya Powar	Poster Presentation	3rd Rank
15.	Kadale Shreya	Crackers	3rd Rank
16.	Namrata Khot	Project Presentation	3rd Rank
17.	Anuja Potdar	Poster Presentation	3rd Rank
18.	Amruta Katkar	Paper Presentation	3rd Rank
19.	Prem Akkatangerhal	Blind Faith	3rd Rank

OUT OF MARKS IN MSBTE EXAM Winter-2023

Sr. no.	Student Name	Subject	Class
1	Patil Pranali Vijay	DTE	SY
2	Mane Sanskruti Sudarshan	DTE	SY
3	Patil Pradnya Prakash	DTE	SY
4	Godhade Srushti Pratap	DTE	SY
5	Kavathekar Prashil Ajay	DTE	SY
6	Madhyapgol Vyanktesh Harishchandra	DTE	SY
7	Shinge Sharvari Sanjay	DTE	SY
8	Koparde Siddhi Dnyanaraj	DTE	SY
9	Bandgar Revati Mahadev	DTE	SY
10	Godhade Snehal Kumar	DTE	SY

COMPESA COMMITTEE

Aim behind this association is to carry out different activities such as software contest, paper presentation, seminars, quiz competition, group discussion, aptitude & technical test preparation etc. All the activities are arranged & carry out by the student under the guidance of faculty member.

COMPESA In-Charge: Mr. P. K. Karve

President : Mr. Nitish Patil (TY)

Vice – President : Yash . G. Patil

Secretary : Sammed. S. Patil.

Jay.V. Patil

Treasurer : Adnan I. Bagwan

Pushkar R. Bagane

Ayush. S. Sawant

Prathamesh . S. Kumbhar

Riya . R. Pawar

Riya . M. Murchite

Riya. N. Kajave

Param. D. Pachore

Siddhi. V. Salunkhe

Chinmayee. R.Kumtole

Siddhant . S. Kumbhar

Unnati. R. Shirgupee

Vedant . P.Chougule

Program Coordinator

ACTIVITY CONDUCTED UNDER
COMPESA COMMITTEE



DeepDive Panchpran
Pledge



Tree Plantation



Engineers Day

WINTER - 2023 ACADEMIC TOPPERS

TY A-COMPUTER

RANK	NAME OF STUDENT	% OBTAINED	Photo
1	BADWALE BIBISAARA IMTIAZAHMED	90.11%	
2	SAWANT AYUSH SATISH	88.89%	
3	PATIL SAMMED SUKUMAR	87.33%	

TY B-COMPUTER

RANK	NAME OF STUDENT	% OBTAINED	Photo
1	POTDAR ANUJA SUDHAKAR	87.56%	
2	SHIRAGAVE AISHWARYA RAMESH	87.22%	
3	RIYA NAMDEV KAJAVE	86.78 %	

SY A-COMPUTER

RANK	NAME OF STUDENT	% OBTAINED	PHOTO
1	KOPARDE SIDDHI DNYANARAJ	86.27%	
	SHINGE SHARVARI SANJAY	86.27%	
2	BANDGAR REVATI MAHADEV	85.60%	
3	KAJAVE KHUSHI PRAVIN	85.20%	

SY B-COMPUTER

RANK	NAME OF STUDENT	% OBTAINED	PHOTO
1	PATIL PRADNYA PRAKASH	88.40%	
2	KARADE PRACHI PRAVINKUMAR	87.87%	
	MURCHITE RIYA MAHAVIR	87.87%	
3	MAGADUM SEJAL RAJKUMAR	86.27%	
	MUJAWAR MAHEK ASLAM	86.27%	

SY C-COMPUTER

RANK	NAME OF STUDENT	% OBTAINED	PHOTO
1	PATIL PRANALI VIJAY	89.73%	
2	MANE SANSKRUTI SUDARSHAN	89.07%	
3	GODHADE SRUSHTI PRATAP	88.40%	

Editor Desk



Warm welcome to you all!

We are delighted that the first issue of the Newsletter of the Computer Department for semester Winter -2023. It presents an account of various activities that have taken place in our Department.

I would like to thank Ex. Director, Principal, Faculty Members for their valuable support.

Ms.A.Y.Kerle

Members of Editing Committee:

- **Ms. Riya Murchite**
- **Mr. Ayan Sayyad**