

# **Softraon 2023**

## **A NEWS LETTER FROM**

### **DEPARTMENT OF COMPUTER ENGINEERING**

TatyasahebKore Institute of Engineering and  
Technology (Polytechnic), Warananagar



Edition 04: 17 April, 2023

Prof.V.S.Parit

Head of Computer Engineering

### **From the HOD's Desk..**



*It gives me immense pleasure to note that the Fourth edition of Softraon is ready for launch. The big theme today is to focus on creativity and innovation alongside academics.*

*Entrepreneurial wealth creation has been explosive on account of the massive impact made by technology start-ups. It is research and development that fosters innovation and out of the box thinking, be it in design or in implementation. Interact with your predecessors pursuing their passions as entrepreneurs or as employees and they would vouch for the fact that career progression or wealth creation happens only when the vision extends beyond the periphery. Apply your mind in everything you do, whether it is a small laboratory project or a longer semester project.*

### **Department Vision..**

*To impart Knowledge and skill needed in field of computer engineering to serve the society.*

### **Department Mission..**

- To equip students with technical knowledge and interpersonal skills.
- To uplift technical skills to solve computer engineering problem.
- To prepare students for productive careers and life-long learning.

### **Editorial..**

*The newsletter will serve as a platform where issues pertaining to the department can be raised, debated and solutions be arrived at and we expect the participation of both the faculty and the students. We are extremely glad to bring you the news-letter Ignited of department Civil Engineering.*

*Mrs. S. V.Patil  
Staff Editor*

### **Student's Editorial**

*It's a pleasure for me to be the student editor of the Newsletter team. We take this opportunity to thank committee members and all staff members of the department for their help & support in publishing this Newsletter.*

*Mr.Athravlolage  
(ty.CE)*

### **Program Outcomes (POs)**

#### **• Basic knowledge:**

*An ability to apply knowledge of basic mathematics, science and engineering to solve engineering problems.*

#### **• Discipline knowledge:**

*An ability to apply discipline - specific knowledge to solve core and/or applied engineering problems.*

#### **• Experiments and practice:**

*An ability to plan and perform experiments and practices and to use the results to solve engineering problems.*

#### **• Engineering Tools:**

*Apply appropriate technologies and tools with an understanding of the limitations.*

#### **• The engineer and society:**

*Demonstrate knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to engineering practice.*

**•Environment and sustainability:**  
Understand the impact of the engineering solutions in societal and environmental contexts, and demonstrate the knowledge and need for sustainable development.

**• Ethics:**

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. •

**Individual and team work:**

Function effectively as an individual, and as a member or leader in diverse/multidisciplinary teams.

**• Communication:**

An ability to communicate effectively.

**• Life-long learning:**

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the context of technological changes.

**Activities conducted in Computer Engineering department...  
Guest Lecture\*\*\*\***

Computer Engineering Students Association (UNICS) organized a guest lecture on 1. **1Personality Development for Campus Placement.** The resource person was Prof. Ganesh Lolage Sir. He gave us detailed guidance about soft skill improvement. Such as how we should present ourselves in the market.



Personality Development for campus placement  
Prof. G.Lolage Sir.

**2.Python file Handling and File Exception** Basic Principle A total station integrates the functions of a theodolite for measuring angles, an EDM for measuring distances, digital data and a data recorder. All total stations have similar constructional features regardless of their age or level of technology, and all perform basically the same functions.



Python file Handling and File Exception,  
Prof. Imran Tamboli

**3.Current trend in IT industry** is a production-proven rendering software. Known for its versatility and ability to handle any type of project from massive, dynamic scenes having thousands of lights to a sublime still life — it is the go-to solution for artists and designers across 3D industries.



Current trend in IT industry  
Mr.Rohan Suryawanshi



**Industrial / Site Visit\*\*\*\***

**1.SNS :Social Networking Service**

**OBJECTIVE:**Understand the operationsofSocial Networking Service.



Social Networking Service.  
PLACE-Warananagar  
DATE-12/10/2023

**2. Sumago Infotech-PVTLTD, Pune**



Sumago Infotech-PVTLTD  
PLACE-Pune  
Date-05/03/2024

## Extra Curricular Activities\*\*\*\*

Computer Engineering Department organized

### **1. Technical Quiz Competition**

The main objectives of **Quiz Competition** is to increase the Technical and programming knowledge

. Due to Quiz competition we understood the knowledge were exactly students are lacking to achieve academic goals.



### **Technical Quiz Competition**

Place: C.S.E Department,  
Polytechnic Building  
Date: 15 th  
September, 2023

### **2. Parents Teacher Meet**



A parent-teacher meet is a great opportunity to share academic progress and growth based on classroom observations, testing data, assessments.

### **PARENTS TEACHER MEET**

Place: Seminar Hall  
Date: 17 th October, 2023

### **3. Welcome And Fresher's**

Objectives: The main objective of this party is to give a warm welcome to the newcomers.



### **WELCOME AND FRESHER'S**

Place: Seminar Hall

Date: 4th October, 2023

## **Academic Toppers Year 2023-2024**

2nd Year (3rd Semester)

Rank	Name of Student	%
I	MOHITE SANIYA DAGADU	89.20
II	BACHCHE SHREYA UDAYSING	85.87
II	PATIL VARDHAK SUNIL	85.20

3<sup>rd</sup> Year

Rank	Name of Student	%
I	NALAWADE SWARUP SURESH	87.11
II	TODKAR APURVA AMOL	85.11
II	LOLAGE ATHARV HARI	84.11

**Staff Details**

<i>Name of faculty</i>	<i>Qualification</i>	<i>Designation</i>
<i>Ms. V.S.Parit</i>	<i>BE M.Tech(Pursuing)</i>	<i>HOD</i>
<i>Ms. S.R.Sawant</i>	<i>BE</i>	<i>Lecturer</i>
<i>Mr. P.R. Patil</i>	<i>BE</i>	<i>Lecturer</i>
<i>Ms. S.V.Patil</i>	<i>BE</i>	<i>Lecturer</i>
<i>Ms. P.N.Mudgal</i>	<i>BE</i>	<i>Lecturer</i>
<i>Ms. K.D.Patil</i>	<i>BE</i>	<i>Lecturer</i>

***THANK YOU..***