

# Shri Tuljabhavani Temple Trust's SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR – 413601 Dist. : Osmanabad



E-mail: stbcet@gmail.com Website: www.stbcet.org.in

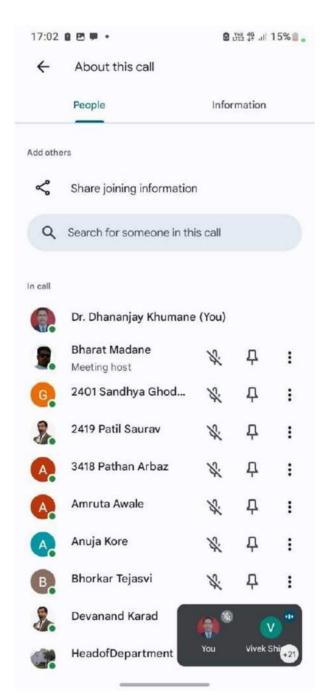
# AQAR Report data for A.Y. 2022-23

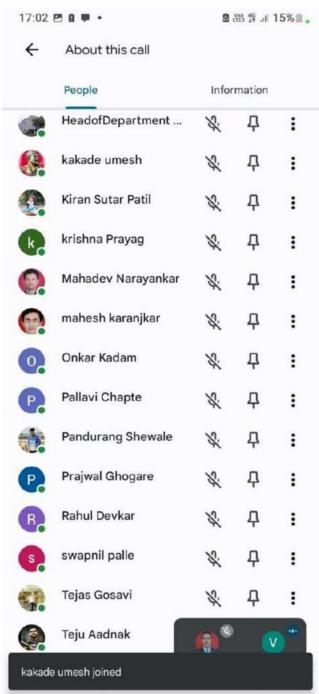
2.3.2 - Teachers use ICT enabled tools for effective teaching-learning process. Write description in maximum of 200 words				
Sr. No.	Description of Attachment	Page No.		
1	Online Sessions, Counselling and Quiz conducted by faculties	1 to 2		
2	Power Point Presentation	3 to 5		
3	Digitally equipped Classroom and Seminar Halls	6 to 8		
4	Various Technical Activities	9 to 11		

# 1) Online Sessions, Counselling and Quiz conducted by faculties



#### Online Sessions





### 2) Power Point Presentation

# Dr. Babasaheb Ambedkar Technological University, Lonere

Shri Tulja Bhavani College of Engineering, Tuljapur

# **Department Of Computer Engineering**

Class: B.TECH CE
Subject: Artificial Intelligence
Prof. R. H. Adekar

# BTCOE603(B) Artificial Intelligence

[Unit 1] Introduction

Introduction,
What Is AI?,
The Foundations of Artificial Intelligence,
The History of Artificial Intelligence,
The State of the Art.

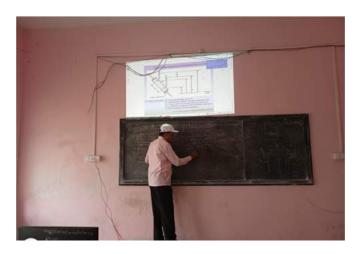
## 1.1 Introduction

- Why we consider artificial intelligence to be a subject most worthy of study, and in which we try to decide what exactly it is.
- Our mental capacities are so important to our everyday lives and our sense of self.
- The field of artificial intelligence, or AI, attempts to understand intelligent entities.
- Thus, one reason to study it is to learn more about ourselves. But unlike philosophy and psychology, which are also concerned with intelligence, AI strives to build intelligent entities as well as understand them.

- Another reason to study AI is that these constructed intelligent entities are interesting and useful in their own right.
- AI has produced many significant and impressive products even at this early stage in its development.
- AI addresses one of the ultimate puzzles. How is it possible for a slow, tiny brain, whether biological or electronic, to perceive, understand, predict, and manipulate a world far larger and more complicated than itself?

- A student in physics might reasonably feel that all the good ideas have already been taken by Galileo, Newton, Einstein, and the rest, and that it takes many years of study before one can contribute new ideas.
- AI, on the other hand, still has openings for a full-time Einstein.
- The study of intelligence is also one of the oldest disciplines.
- For over 2000 years, philosophers have tried to understand how seeing, learning, remembering, and reasoning could, or should.

- > 3) Sample Photographs of ICT Classrooms, Tutorials, Seminar Halls
  - Civil Engineering Dept.





Mechanical Engineering Dept.





ENTC Engineering Dept.





• CSE Engineering Dept.





# BSH Engineering Dept.



# • Seminar Hall



#### 4) Various Activities



Shree Tulja Bhavani Temple Trust's

# SHRI TULJA BHAVANI COLLEGE OF ENGINEERING

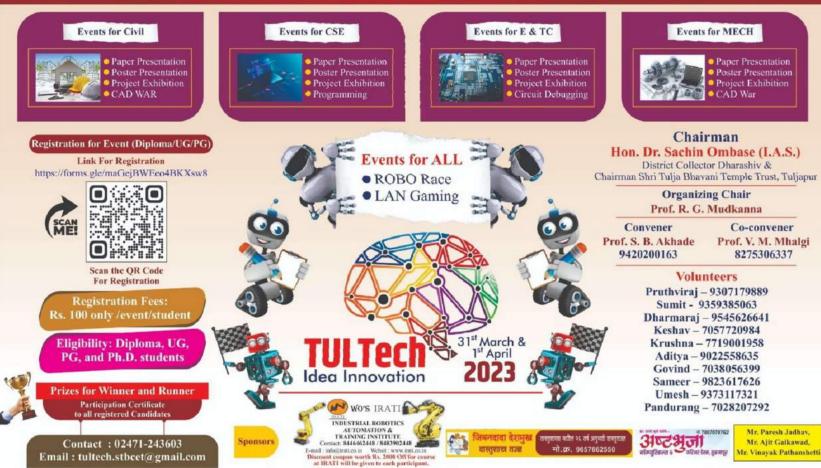
Tuljapur, Dist. Dharashiv-413601 (MH)

(NAAC Accredited: B Grade)

Approved by AICTE, New Delhi and DTE, Mumbai(MH)

· Affiliated to Dr. B.A.T.U. Lonere





#### **Events for Civil**



- Paper Presentation
- Poster Presentation Project Exhibition
- CAD WAR

## **Events for CSE**



- Paper Presentation
- Poster Presentation
- Project Exhibition
- Programming

## Events for E & TC



- Paper Presentation
- Poster Presentation
- Project Exhibition Circuit Debugging

# **Events for MECH**



- Paper Presentation
- Poster Presentation
- Project Exhibition
- CAD War



#### SCHEDULE FOR EVENTS

# Day 1: 31st March 2023

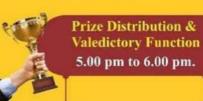
Registration: 9.00 am to 10.00 am Inauguration and Keynote: 10.00 am Event begins from: 01.00 pm

Course/Date	31 <sup>st</sup> March 2023		
MECH	44		
Civil	**	Paper Presentation	
Е&Тс	Circuit Debugging	Project Exhibition	
CSE	**		
Common	ROBO Race	LAN Gaming	

# Day 2: 1st April 2023

Registration: 9.00 am to 10.00 am Event begins from: 10.00 am

Course/Date	1 <sup>st</sup> April 2023		
МЕСН	CAD War		
Civil	CAD War	Poster	
E&Tc	(表表)	Presentation	
CSE	Programming		
Common	ROBO Race	LAN Gaming	



# **About College**

Shri Tulja Bhavani College of Engineering, Tuljapur is established in 1983, is run by Shree Tuljahavani Temple Trust under the Patronship of Hon. District Collector as Chairman Person of the Trust.

#### Vision

"To achieve good standards of technical education keeping pace with rapidly changing technologies and create technical man power of global standards with capabilities of accepting new challenges"

#### Mission

"To impart quality & value based education to raise satisfaction of all stake holders with special focus on rural masses. Our endeavor is to promote research & development activities & to provide all possible support to society at large"

## **About TULTECH**

TULTECH is Tulja Bhavani Technical Fest abbreviated as a 'TULTECH' is conducted every year in the month of March-April, in order to provide platform to showcase the Ideas, Projects, Inno-vation Skills of students & Staff members.



for course at IRATI will be given to each participant.

## **Chief Patrons**

#### Hon, Dr. Sachin Ombase (I.A.S.)

District Collector Dharashiv & Chairman Shri Tulja Bhavani Temple Trust, Tuljapur

#### Dr. Vinod Mohitkar

Director of Technical Education Maharashtra State

#### Shri Umesh Nagdeve

Joint Director, DTE, Sambhajinagar

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Shri. Ranajagjitsinhaji Patil, MLA Tuljapur Shri, Yogesh Kharmate, S. D. O. Dharashiv Shri Soudagar Tandale, Tahasildar Tuljapur Mrs. Yogita Kolhe,

Tahsildar and Manager Adm. STBTT, Tuljapur

# Advisor Comittee

Dr. S.B. Deosarkar, Dr BATU, Lonere Dr. D. S. Bormane, AISSMS COE Pune Dr. H. H. Shinde, JNEC. Sambhaiinagar Dr. U. B. Shinde, CSMSS COE Sambhajinagar Dr. S.D. Nawale, NBNS COE, Solapur Dr. Umesh S. Mugale, VVP Solapur Prof. S. L. Andhare, GP, Dharashiy Dr. M. R. Lohokare GP Beed Prof. A. S. Laturkar, GRWP, Latur Prof. V.D. Nitnaware, PLGP, Latur Dr. A. M. Chudhari, YCIP, Beed Dr., G.B. Dongre, CSMSS, COP, Sambhajinagar Dr. J. B. Dafedar, NKOCET, Solapur Dr. Vijav Pawar, Gramin Poly, Nanded Dr. V. V. Mane, COE Dharashiv Prof. I.H. Karbhari, NBSP, Ausa

Prof. R.S. Sakhare, SWIP, Latur

#### Registration for Event (Diploma/UG/PG)

Link For Registration or Scan the OR Code https://forms.gle/maGejBWEeo4BKXsw8





Contact: 02471-243603 Email: tultech.stbcet@gmail.com

#### Registration Fees: Rs. 100 only /event/student

Eligibility: Diploma, UG, PG, and Ph.D. students \* Prizes for Winner and Runner

\* Participation Certificate to all registered Candidates

Nearest Bus Station: Tuljapur - 0.5 km Nearest Railway Station: Dharashiy-23 km Solapur-45 km



# श्री तुळजाभवानी मंदीर संस्थान तुळजापूर च्या वतीने

"महाराष्ट्रातील हशार व होतकरू विद्यार्थ्यांसाठी खास श्री तळजाभवानी मंदिर संस्थान कड़न १००% ट्युशन फिस मध्ये सवलत"

#### Kit Sponsor



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#### Other Sponsor

Mr. Paresh Jadhav, Mr. Ajit Gaikawad, Mr. Vinavak Pathanshetti







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## Shri Tulia Bhavani College of Engineering

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## NATIONAL LEVEL TECHNICAL SYMPOSIUM



Organizing chair: Prof. R. G. Mudkanna

Convener : Prof. S. B. Akhade

9420200163

: Prof. V. M. Mhalgi Co-convener

8275306337

Date: 31<sup>st</sup> March to 1<sup>st</sup> April 2023