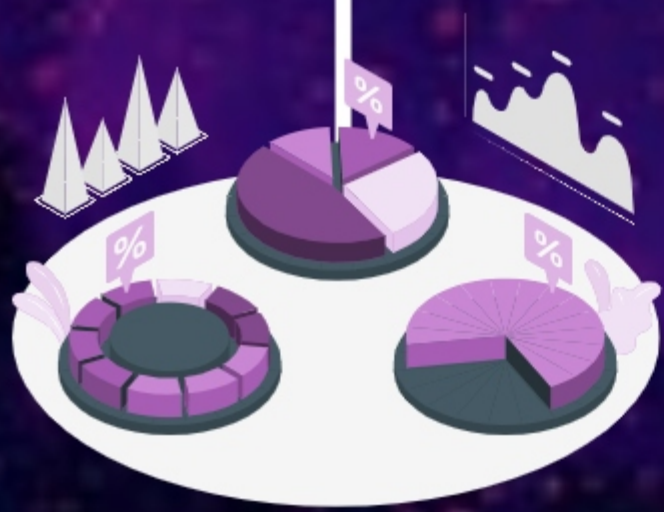


# TECHNOSITES

## DEPARTMENT OF

### COMPUTER SCIENCE AND ENGINEERING



**PLACEMENTS**



**ACTIVITIES**



**ACHIEVEMENTS**

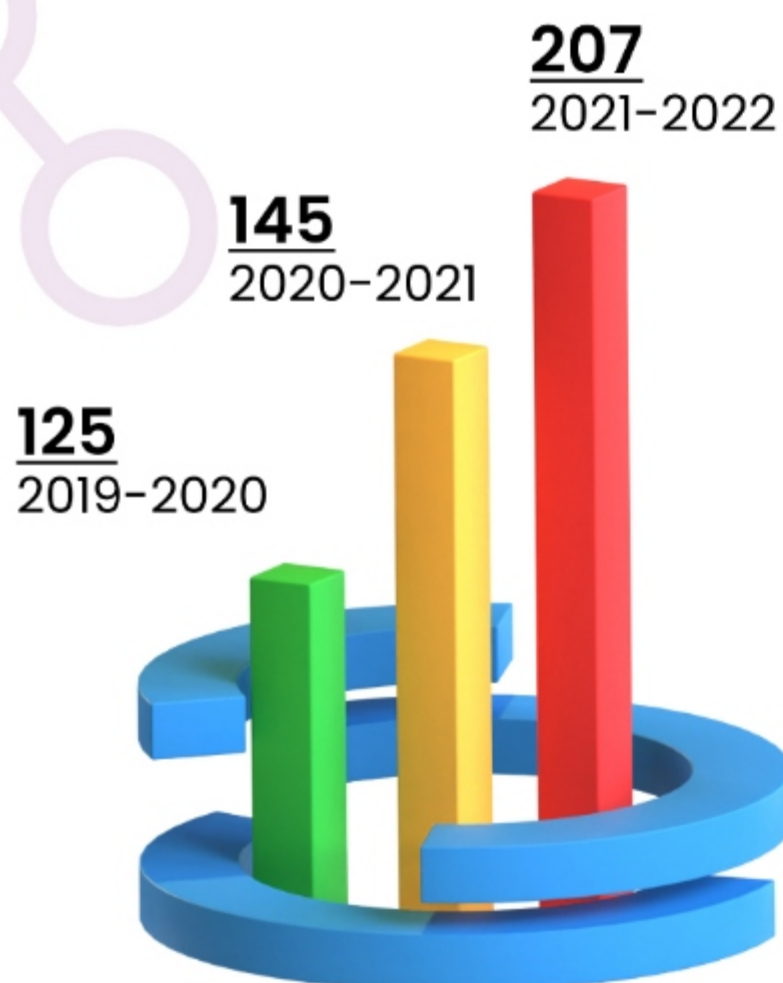


## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### CURRICULUM

- 01** Fine tuned curriculum to meet industry requirements.
- 02** Dedicated courses for personality development
- 03** B.Tech honors, minor courses and choice of selecting professional & open electives.

### PLACEMENTS



Placement count for the last 3 years

### EXTRAORDINARY STAFF

7 PHDs and 30+ highly qualified, experienced and dynamic teachers

### DIVERSE FACILITIES

- 01** Dedicated facilities for IoT, AI/ML, Robotics & AR/VR technology.
- 02** 15 state of the art laboratories.
- 03** Student associations- ACSES & CSI

### 01 Highest placements in western Maharashtra:

- Amruta Karande- 41 LPA  
Adobe
- Divya Tawade- 17 LPA  
BNY Mellon

### 02 Rich alumnus base contributing in internships, placements & curriculum design.

Dean Academics | Head of Department, CSE:  
Dr. Ajit S. Patil

## MILESTONES ACHIEVED

## MORE TO COME

**2022**  
SIH 2022  
Nodal Centre

**2020**  
ARVR Lab  
and activities

**2019**  
Increase in  
intake with 180

**2018**  
NBA  
Reaccreditation

**2017**  
Autonomous  
Status

**2015**  
NAAC  
accreditation

**2010**  
Outreach  
Remote Centre  
from IIT Bombay

**2008**  
First NBA  
accreditation

**1999**  
Year of  
establishment

# DEPARTMENTAL ACTIVITY

## SMART INDIA HACKATHON



In association with the Indian Ministry of Education, Innovation Cell and Government of India, KIT's College of Engineering successfully organized the Grand Finale of the National Level Smart India Hackathon- Software Edition on 25th and 26th of August 2022. Smart India Hackathon is a nationwide initiative that provides a platform to the students to solve some of the pressing problems in our daily lives and thus inculcate a mindset of problem-solving and a culture of product innovation.

**26**  
Teams

**250**  
Students

**15**  
States

**36**  
Hours

On the early morning of 25th August, the event began with the inauguration ceremony, locally hosted by Ms. Kshitija Tashi and telecasted on college socials.

Honorable chief guests for the inauguration and valedictory event:

- Mr. Abhijit Salokhe: Services leader of BV operations Black and Veatch Pvt. Ltd.
- Mr. Gajanan More: Vice President HR at TATA AutoComp Systems Ltd.
- Mr. Hrishikesh Dhande: Academic Relationship Manager at TCS
- Mr. Sunil Kulkarni: Chairman KITCoEK
- Mr. Dipak Chougule: Secretary KITCoEK
- Dr. Mohan Vanrotti: Director KITCoEK
- Dr. Vilas Karjinni: Executive Director KITCoEK
- Dr. Manoj Mujumdar: Registrar KITCoEK
- Mr. Sajid Hudli: Vice Chairman KITCoEK
- Mr. Ajit S. Patil: Head of KIT-SIH 2022
- Mr. Ajay Kapse: Nodal Coordinator KIT-SIH 2022
- Mr. Arun Desai: Nodal Coordinator KIT-SIH 2022.

The winners of SIH 2022, Nodal Centre-KITCoEK:

S. No.	Team Name	Institute Name	Problem Statement	State
1	Optimizers#REWA	Rewa Engineering College	SH1002	Madhya Pradesh
2	Team Igniters	Amity University	SH1003	Uttar Pradesh
3	8 BIT	Pimpri Chinchwad College of Engineering	SH1005	Maharashtra
4	Code Of Duty1	Amrita School of Engineering	SH1016	Tamil Nadu

# SIH 2022 KITCOEK



## EVALUATION



## INAUGURATION





# FOOD

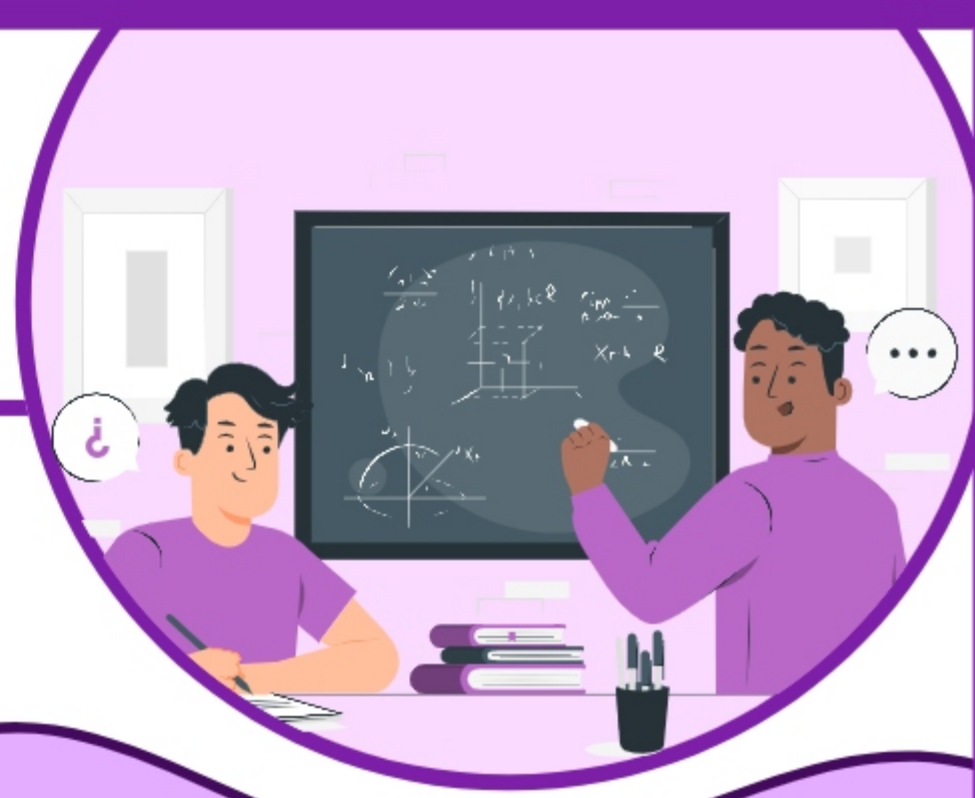


# WINNERS OF SIH 2022



# FACULTY SECTION

## HEAD OF DEPARTMENT



There are two components:

- the scientific component and
- the engineering component.

At the breadth level, we will cover all subjects, some of which will be covered through open electives. You will also be attempting to give justice to the interdisciplinary branches through open electives to project seminars, workshops, project-based learning (PBL), and various internships at the end of the course.

# 1997

Diploma

# 2000

Graduation

Govt. College of  
Engg, Aurangabad



**Dr. Ajit S. Patil**  
Dean Academics | HOD, CSE

My **specialisation** at Babasaheb Ambedkar Technological University is mobile communication. During that time I designed several mobile communication algorithms. For my **PhD**, I worked on a delay-tolerant network. A delay-tolerant network (DTN) is a network that is designed to operate effectively in harsh environments and over long distances, such as in space communications.

I had a strong desire to teach, so I applied for a teaching position, went through the interview process, and have been working at KIT College ever since.





## HOD's Message for the students

Students should not limit themselves to the classes. Yes, academics are important, but they should also use the time they get to form groups, participate in clubs, exchange ideas and thoughts, and convince people of their ideas and thoughts. They should also be open to all the challenges in the world because they are competing not only with students in our college, but with students all over the world internationally.

**Look beyond the syllabus and invest your time.**

Students should spend their time after 4:15 PM and not limit to 9 to 4. Stretch yourself because you have a lot of energy and potential that isn't being used properly because you don't know what you're capable of. The brighter future is in the hands of a lifelong learner.

## Thoughts about Technosites

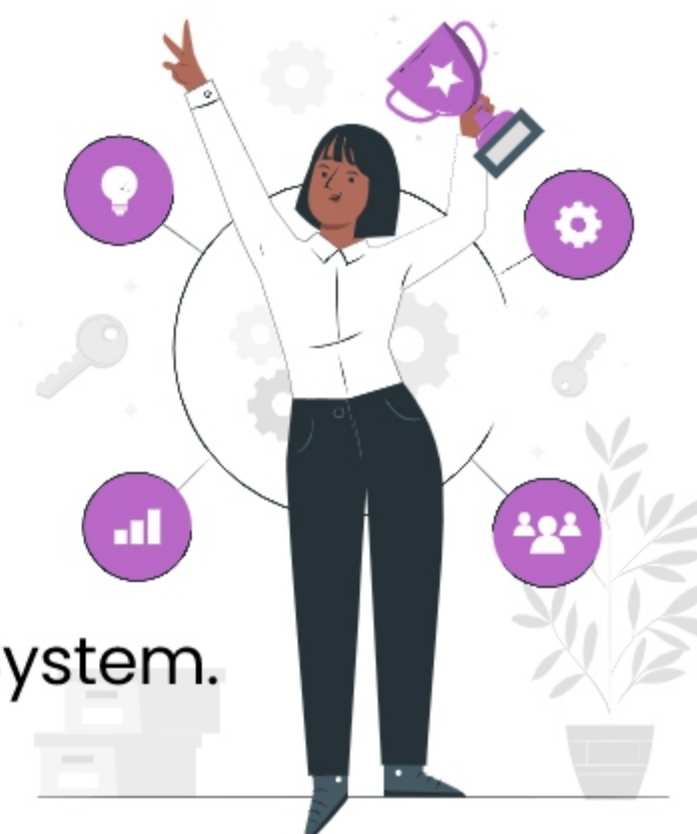
So Technosites will benefit everyone, not just students, but also parents, faculty, and other members of society. There are many things in the IT industry that people are unaware of who will benefit from this newsletter as we will be conducting many activities under this. Outside the department people are unaware of the activities conducted. English news will provide publicity to the activities and appreciation to those who are conducting the activities and the documentation of the activities which will be the sweet memories to cherish after a decade.

## FACULTY ACHIEVEMENTS

Heartfelt congratulations to

- Prof. T. B. Patil
- Prof. S. B. Patil
- Prof. A. S. Sawant

for successfully completing their certification in Database Management System.



Heartiest congratulations to Prof. Shekhar Jalane for emerging in the top 5 in Eduskills course.





# NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

**TANAJI BHAUSO PATIL**



for successfully completing the course

**Data Base Management System**

with a consolidated score of **92 %**

Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT Madras



(Aug-Oct 2022)

Prof. Dileep N. Malkhede  
Advisor-I (Research, Institute & Faculty Development)  
All India Council for Technical Education

Roll No: NPTEL22CS91S33750131

Duration of NPTEL course : 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.  
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24<sup>th</sup> July 2018, similar to other refresher / orientation courses.  
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



**Elite**

# NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

**SAMEER BHIMRAO PATIL**

for successfully completing the course



**Data Base Management System**

with a consolidated score of **75 %**

Online Assignments	22.29/25	Proctored Exam	52.5/75
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Total number of candidates certified in this course: **3478**

Aug-Oct 2022  
(8 week course)

  
Prof. Debjani Chakraborty  
Coordinator, NPTEL  
IIT Kharagpur

Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S43750270

To validate the certificate



No. of credits recommended: 2 or 3

# COMMITTEE INSIGHTS

## TECHNOSITES



### CORE TEAM:

- Ketan Kokitkar
- Hrishikesh Kole
- Heramb Gurav
- Sejal Vaswani
- Shreaya Panditrao
- Manasi Chougule






### MENTORS:

- Dr. Ajit S. Patil
- Dr. Kapil Kadam

### WELCOME ABOARD TY TEAM:

- Shriraj Khochage
- Vivek Sutar
- Samruddhi Bhole
- Nilam Kumbhar
- Anushka Bhoy
- Pranav More
- Shraddha Jadhav
- Aarya Teli
- Hritwik Shirolkar

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