



SANKALP

The IT Department Newsletter

ACM WEBSITE

WEBSITE LAUNCH OF
ACM TCET STUDENTS
CHAPTER

LINKEDIN

ACM TCET STUDENTS
CHAPTER OFFICIAL
LINKEDIN PAGE

ACHIEVEMENTS

DEPARTMENT
ACCOMPLISHMENTS

ACHIEVEMENTS

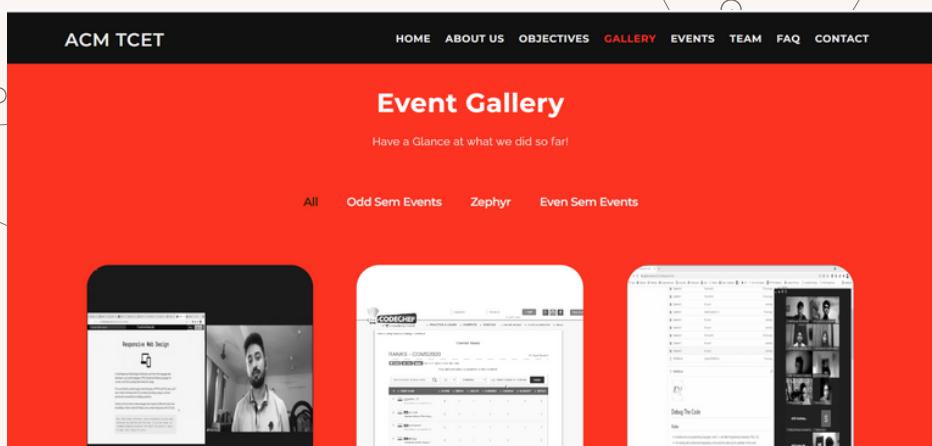
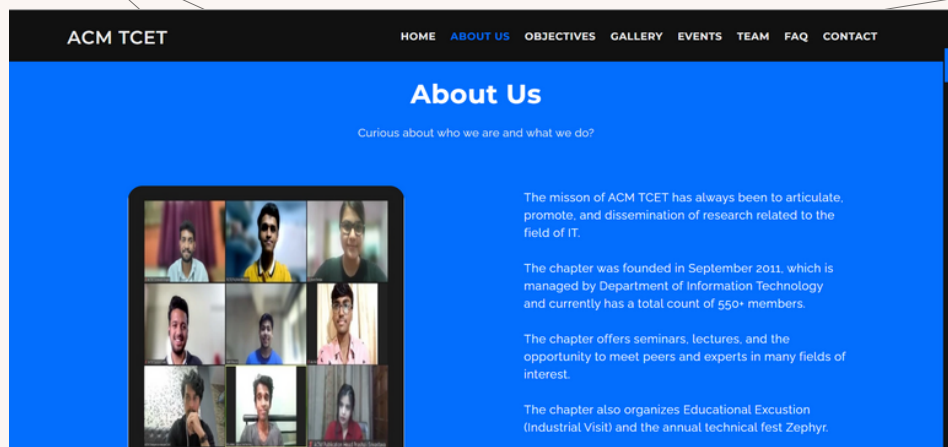
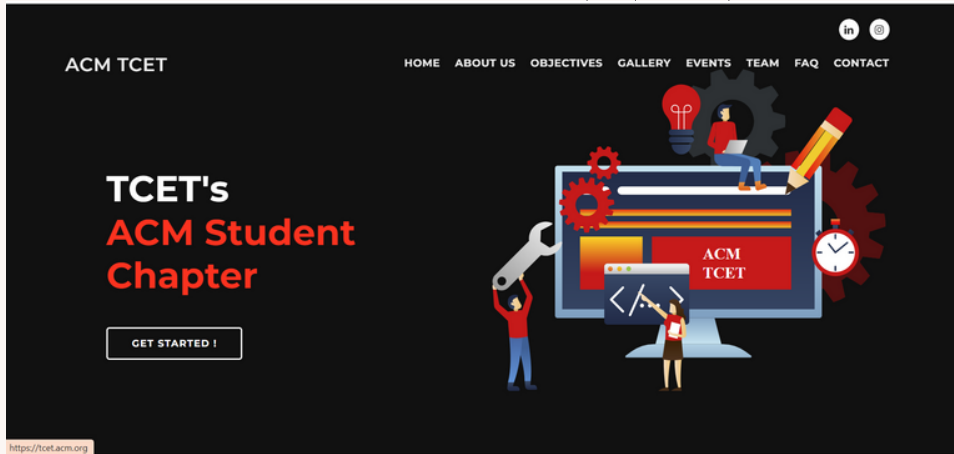
FACULTY
ACCOMPLISHMENTS

ACHIEVEMENTS

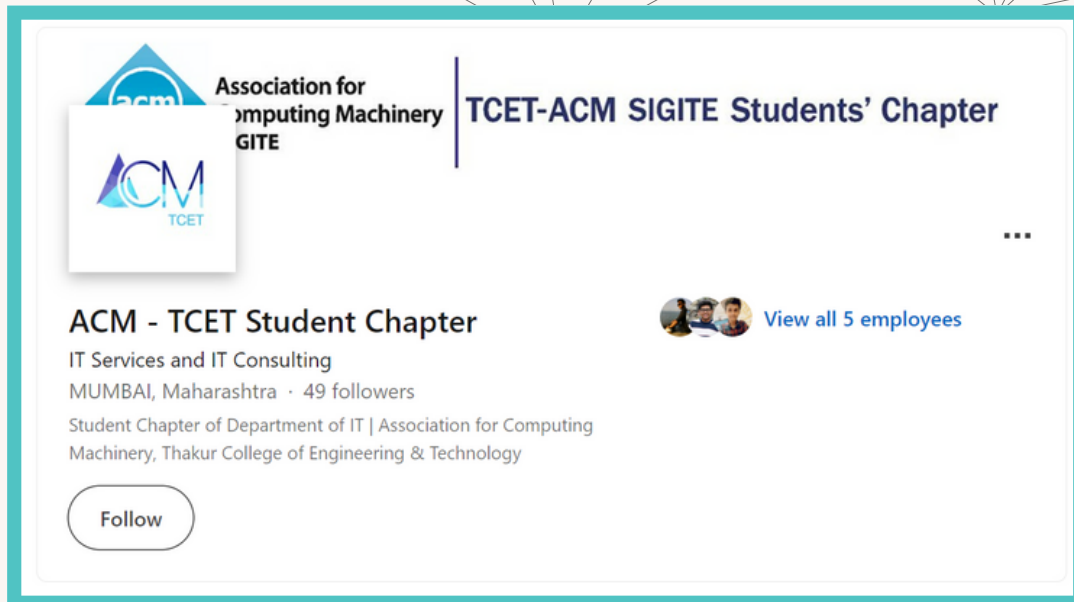
STUDENT
ACCOMPLISHMENTS

<https://tcet.acm.org/>

Highlights from the TCET ACM Website



Linkedin



The screenshot shows the LinkedIn profile for the ACM - TCET Student Chapter. At the top left is the logo for the Association for Computing Machinery (ACM) and the logo for the Association for Computing Machinery (ACM) TCET. To the right of the logos is the text "Association for Computing Machinery" and "TCET-ACM SIGITE Students' Chapter". Below the logos is the text "ACM - TCET Student Chapter". To the right of this text is a small circular profile picture of five people and the text "View all 5 employees". Below the profile picture is the text "IT Services and IT Consulting" and "MUMBAI, Maharashtra · 49 followers". Below this is the text "Student Chapter of Department of IT | Association for Computing Machinery, Thakur College of Engineering & Technology". At the bottom left is a "Follow" button.

Association for Computing Machinery | TCET-ACM SIGITE Students' Chapter

ACM - TCET Student Chapter

IT Services and IT Consulting
MUMBAI, Maharashtra · 49 followers

Student Chapter of Department of IT | Association for Computing Machinery, Thakur College of Engineering & Technology

View all 5 employees

Follow

About us

ACM-TCET is one of the most distinguished and sought-after technical chapters in Thakur College Of Engineering And Technology, Mumbai. We are a team of driven and dedicated students working towards making technology more accessible by organising exciting events, projects, workshops and hackathons.

| | |
|--------------|---|
| Website | https://tcet.acm.org/ |
| Industries | IT Services and IT Consulting |
| Company size | 11-50 employees |
| Headquarters | MUMBAI, Maharashtra |
| Type | Educational |
| Founded | 2000 |



Faculty In-Charge

Branch Counselor

Dr. Sangeeta Vhatkar

Faculty In-Charge

Mr. Rahul Neve

Faculty In-Charge

Mrs. Mary Margarat

Faculty In-Charge

Ms. Apeksha Waghmare

ACM Core

Chairperson

Jaanvi Singh

**Vice
Chairperson**

Atul Pal

Secretary

Ankita Sharma

Treasurer

**Ravinarayan
Panda**

Event Manager

Sakshi Nagori

**Sponsorship
Head**

**Ashutosh
Chaudhary**

**Publication
Head**

Krishi Chaurasiya

Webmaster

Sumit Prajapati

Design Director

Dhyey Swadia

Department Achievements



**DEPARTMENT OF INFORMATION TECHNOLOGY
RECEIVED ACCREDITATION BY NBA FOR 3
YEARS, 4TH CYCLE ACCREDITATION W.E.F. 1ST
JULY 2022**



Under Graduate Intake Increased to 180



Ph.D Admissions Seats Increased to 10

Faculty Achievements

NAME

Achievements

Dr. Kamal Shah

2 PG STUDENTS SUBMITTED THESIS
1 PHD student awarded with Degree
1 patent with PHD STUDENT
6 papers published
Conducted Expert lectures for Indian Navy Officers and Indian Air Force
Conducted 3 weeks CONSULTANCY TRAINING ON OBAR MODEL for D.Y.PATIL PUNE
Conducted 3 WEEKS TIS & TPS FACULTY TRAINING FOR MATHS & GAMIFICATION

Dr. Sangeeta Vhatkar

1. Presented Paper in multicon IC-ICN 2023, TCET Mumbai. 2. Sangeeta Vhatkar, Aditya Dixit, Rahul Jha, Runak Mishrs, "Prediction of Anemia Disease using Machine Learning Algorithms", Intelligent Computing and Networking Lecture Notes in Networks and Systems 632, https://doi.org/10.1007/978-981-99-0071-8_18, Springer Nature Singapore Pte Ltd. 2023 3. Best paper award for international conference ICICN 23

Dr. Rajesh Bansode

a) Conduct of RPS meeting at FAMT- Ratnagiri for 06 Ph.D. (IT) students on 29th April, 2023 b) Ph.D. (IT) Student Ms. Aruna Pavate awarded Ph.D. (Technology) from UoM on 10th March, 2023 c) Ph.D. (IT) student Mr. Sunny Sall has submitted his Ph.D. synopsis to UoM on 15th February, 2023. Submission of Thesis is due in May, 2023. d) 02 best paper awards received in Multicon-w 2023 in Ph.D. Category (Co-authors: Prajakta Pote, Mr Rahul Neve). Rahul Neve technical paper modified and submitted for LNCS- Springer series. e) 04 MoUs received for Multicon-w 2023 with receipt of total 50 external technical papers. (20 technical papers –S.C.E.T- Hyderabad, 10 technical papers – PR Pote Engg college – Amravati, 10 technical papers – Raipur College, 10 technical papers – Pravara Loni & Sandip foundation – Nashik) f) Reviewed 01 Ph.D. thesis of G.H. Raisoni Amravati University, CSE Dept., May-2023 as External Referee. (Thesis review submitted). g) Submitted a article in Springer Journal titled: "Improving AODV for guaranteed message delivery using selective hopping techniques" (Journal of Soft Computing – A Fusion of Foundations, Methodologies & Applications, Indexed in : SCI, DBLP, ACM Digital Library, Scopus, vol.27, Issue no.10, May 2023), In review process. e-ISSN: 1433-7479, p-ISSN: 1432-7643. h) Associative Discussion among Generating Adversarial Samples using Evolutionary Algorithm and Samples Generated Using GAN – (Submitted for review), PLOS Journals, March -2023. Authors: Rajesh Bansode; Aruna Pavate; Parvathaneni Naga Srinivasu; Jana Shafi; Jaeyoung Choi; Muhammad Fazal Ijaz

Faculty Achievements

| NAME | Achievements |
|----------------------------|--|
| Dr. Rahul Khokle | <p>Organized and Delivered session for Non Teaching Technical Staff on Website Development</p> <p>1. Received appreciation letter from SWYAM NPTEL as an Active SPOC. 2. Presented two Papers in IC-ICN 2023, TCET Mumbai. 3. Reviewd research papers of Multicon W 2023.4. Published on paper on best and innovative practice in IC - HSTE 2023 on "Portfoliobased evaluation to support HSD". 4. SPOC of FOSSEE (Spoken tutorial) IIT Bombay chapter (More than 600 students have completed different open source software certifications) 5. conducted session for All FE students on "Portfolio Building" 6. Published two books chapters under scopus index book series. 7. Organized World education Fair and where more than 25 foreign universities delegates visited TCET. 8. Conducted Counselling session for Batch 2023 students (Opted for HS). 9. Organized various activities under HOC Cell.</p> |
| Dr. Anil Vasoya | |
| Dr. Kalawati Patil | <p>Received 300 USD from 10EA Project Development grant and 300 USD grant from IEEE Bombay section for IKS Water Management Project at Institute level</p> |
| Mr. Namdeo B. Badhe | <p>1. Conducted one week Training Sessions on Database Management Systems for Indian Navy Officers at INS Hamla 2. Presented Paper with students in IC-ICN 2023, TCET Mumbai.</p> |

Faculty Achievements

NAME

Achievements

Mrs. Pranjali Kasture

1. Conducted Two Days Training Sessions on Machine Learning for Indian Air force officers
2. Published Paper in International Conference on Sustainable Computing and Smart Systems (ICSCSS) sponsored by IEEE, Hindustan College of Engineering and Technology; Madras (Coimbatore)
3. 2 Technical papers published in IC-ICN 2023, TCET Mumbai.
4. 1 Best Practice paper published in IC-ICN 2023, TCET Mumbai.

Mrs. Purvi Sankhe

1. Conducted Two Training Sessions on Software Engineering for SPBT Central Bank Officers
2. Presented & Published Paper in IEEE International Conference on Current Development in Engineering & Technology SAGE Bhopal.
3. Presented Paper in IC-ICN 2023, TCET Mumbai.

Mrs. Neha Kapadia

1. Trainer at INS Hamla Navy
2. Patent filed and published (Patent registration no: 202321006552)
3. Paper presentation in IC-ICN 2023

Mr. Rahul Neve

1. Best Paper Award in Multicon - W 2023
2. Trainer at INS Hamla for Indian Navy officers
3. Published Research Paper at " International Journal of Science Research in Engineering & Management"

Faculty Achievements

NAME

Achievements

Mrs. Mary Margarat

Paper in IC-ICN 2023, TCET Mumbai.
FDP on HSD Activities at TCET Mumbai

Mrs. Shruti Mathur

1. Presented & Published Paper in IEEE International Conference on Current Development in Engineering & Technology SAGE Bhopal. 2. Presented Paper in IC-ICN 2023, TCET Mumbai.

Mrs. Swati Abhang

1. Presented Paper in IC-ICN 2023, TCET Mumbai.
2. Attended Six Days Short Term Training Program (STTP) on Concept and Applications of Artificial Intelligence Subfields
3. Webinar on 'Introduction to blockchain', IIT Kanpur
4. FDP on Academics at TCET Mumbai
5. Evaluator for BE project in Computer Engineering Department at TCET
6. Article submitted and published in EZINE

Mrs. Apeksha Waghmare

1. Delivered 3 days Workshop on Basics of HTML, CSS and Wordpress to Non Technical Staff at Institute Level from 11th January 2023 to 13th January 2023
2. Developing Multicon-W 2023 website
3. Attended Six Days Short Term Training Program (STTP) on Concept and Applications of Artificial Intelligence Subfields.
4. Submitted article on Budding Indian Entrepreneurs for E-zine
5. TCB/QCI virtual training on "Fundamentals of Digital Marketing" on 17th Feb 2023.

Mrs. Minakshi Ghorpade

1. Presented Paper in IC-ICN 2023, TCET Mumbai.
2. Attended Six Days Short Term Training Program (STTP) on Concept and Applications of Artificial Intelligence Subfields
3. Attended FDP on Data Science and Visualization Tools.

Faculty Achievements

NAME

Achievements

Mrs. Monisha Linkesh

1. Presented Paper in multicon IC-ICN 2023, TCET Mumbai.
2. Attended Six Days Short Term Training Program (STTP) on Concept and Applications of Artificial Intelligence Subfields
3. Attended FDP on Data Science and Visualization Tools.
4. FDP on Academics at TCET Mumbai

Ms. Afreen Sayed

1. Presented Paper in IC-ICN 2023, TCET Mumbai.
2. Attended Six Days Short Term Training Program (STTP) on Concept and Applications of Artificial Intelligence Subfields

Mrs. Pratibha Prasad

1. Papers Presented in IC-ICN 2023, TCET Mumbai.
2. Attended Six Days Short Term Training Program (STTP) on Concept and Applications of Artificial Intelligence Subfields
3. Attended FDP on Data Science and Visualization Tools.
4. FDP on Academics at TCET Mumbai

Mrs. Trupti Shah

1. Published book on Cryptography and Network security (Nirali Prakashan) for Dr. Babasaheb Ambedkar technological University, Lonare, (Dist. Raigad), Maharashtra, (w.e.f. June 2022-23)

Faculty Achievements

Consultancy and Training Programs



Dr. Kamal Shah
Conducted Expert lectures for Indian Navy Officers and Indian Air Force
Conducted 3 weeks of Consultancy Training On OBAR Model for D.Y.Patil Pune
Conducted 3 Weeks TIS & TPS Faculty Training For Maths & Gamification

Social Impact



Dr. Sangeeta Vhatkar
Part of an initiative to distribute hygiene lessons for tribal women
free sanitary pads distributed in Mumbai on international women's day

Faculty Achievements

Faculty Interaction with outside world



Mrs. Neha Kapadia
Conducted training session for Indian Navy Officers at INS Hamla



Mr. Namdeo B. Badhe
Conducted one week Training Sessions on Database Management Systems for Indian Navy Officers at INS Hamla



Mr. Rahul Neve
Conducted 10 days Training Sessions on ASP.NET for Indian Navy Officers at INS Hamla



Mrs. Pranjali Kasture
Conducted 2 days training session on Machine Learning for Indian Air Force Officers



Mrs. Neha Patwari
Conducted 1 day training session on Introduction to agents in Artificial Intelligence for Indian Air Force Officers

Faculty Achievements

Recognition for Publications & Patent



Dr. Rajesh Bansode & Mr. Rahul Neve received Best Paper Award in Multicon - W 2023 in PG Category



Dr. Sangeeta Vhatkar, along with her students Aditya Dixit, Rahul Jha, Runak Mishra received Best Paper Award in Multicon - W 2023 in UG Category



Dr. Anil Vasoya received SWYAM NPTEL Active local Chapter SPOC recognition from IIT Bombay

Faculty Achievements

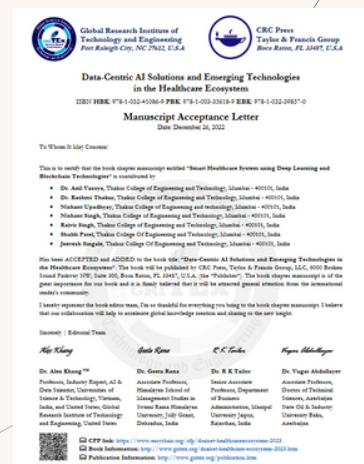
Recognition for Publications & Patent

| FORM 2 THE PATENTS ACT 1970 39 of 1970 & THE PATENT RULES 2003 COMPLETE SPECIFICATION (SEE SECTIONS 10 & RULE 13) | | |
|---|-------------|---|
| 1. TITLE OF THE INVENTION Automatic smart health care system to predict and prevention of all types of diabetes, Blood Pressure and chances of cancer at early stages for all ages of people using Artificial Intelligence and Deep Learning | | |
| 2. APPLICANT(S) | | |
| NAME | NATIONALITY | ADDRESS |
| Dr. Hooj Dagle | Indian | Associate Professor Department of Periodontology Rama Dental college Kargol |
| Dr. Sangeeta Vhatkar | Indian | Associate Professor Department of Information Technology A. Thakur College of Engineering & Technology Autonomous Institute, A. Thakur Thakur Educational Campus, Thakur Village, Khandwa(4) |
| Dr. E. Prayasa | Indian | Associate Professor Department of CSE J. J. M. INSTITUTE OF TECHNOLOGY Bangalore |
| Vijai RAJENDRAN V | Indian | ASSOCIATE PROFESSOR Department of COMPUTER SCIENCE AND ENGINEERING NSS COLLEGE OF ENGINEERING |

Dr. Sangeeta Vhatkar
Patent received for Automatic Smart Health Care System to predict and prevention of all types of diabetes, blood pressure and chances of cancer at early stages for all ages of people using Artificial Intelligence and Deep Learning

Dr. Anil Vasoya
Contributed one chapter on "Effective construction site monitoring using AI Technology" to the book of "Smart Cities: IoT Technologies, Big Data Solutions, Cloud Platforms, and Cybersecurity Techniques", published by Taylor & Francis Group USA.

Dr. Anil Vasoya contributed one chapter on "Smart Healthcare System using Deep Learning and Blockchain Technologies", to the book of "AI Solutions and Emerging Technologies in the Healthcare Ecosystem", published by Taylor & Francis Group USA.



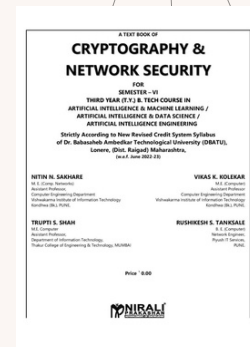
Mrs. Neha Kapadia
Patent filed and published (Patent registration no: 202321006552)

Faculty Achievements

Recognition for Publications & Patent

Mrs. Trupti Shah

Published book on Cryptography and Network security(Nirali Prakashan)for Dr.Babasaheb Ambedkar technological University,Lonare, (Dist.Raigad),Maharastra,(w.e.f.June 2022-23)



Student Achievements

Faculty Delivering Training Sessions



Dr Rahul Khokle & Mrs Apeksha Waghmare Delivering 3-days Workshop on Website Development to Non-Teaching Technical Staff at Institute level

Student Achievements

SE Toppers

| Name | GPA |
|-----------------------------------|------|
| PURANIK SHAIWI YOGESH PALLAVI | 10 |
| THOMBRE AAROHI VIJAY SHILPA | 10 |
| PANDEY NISHANT RAJESH SANDHYA | 10 |
| SHARMA ABHINAV SURENDRA MEENU | 10 |
| PANDA KARAN PRADEEP KUMAR NANDINI | 9.96 |
| NALAWADE SEJAL SHIVAJI PRITI | 9.92 |
| SAPRE SHREYA SUHAS AARTI | 9.92 |
| PANDEY ANAND AWADHESH SUSHEELA | 9.92 |

TE Toppers

| Name | GPA |
|---|------|
| SHETTY SHRAVYA SHUBHANANDA SAROJA | 10 |
| THAKUR SAHIL RAJENDRA MANORAMADEVI | 10 |
| YADAV HRISHIKESH OMPRAKASH MANISHA | 10 |
| RAMPARIA HARDIK BHAVESH BHANUMATI | 9.92 |
| SHETTI AVANEESH RAJENDRA RASHMI | 9.92 |
| YADAV SAURABHKUMAR RAJENDRAPRASAD SARITA DEVI | 9.92 |
| JIVANI DHRUVI RAJESH REKHA | 9.88 |
| PATRA NANDITA ANANT SONALI | 9.88 |
| ACHAREKAR PARIKSHIT PRADEEP PRATIMA | 9.88 |

BE Toppers

| Name | GPA |
|-------------------------------------|------|
| SEKSARIA DHRUTI VASUDEV SUMAN | 10 |
| UDYAVAR SANYUKTHA THARANATH KAVITHA | 10 |
| JHA RAHULKUMAR ANIL SONA | 10 |
| MAHARANA KIRAN KISHOR RAJLAKSHMI | 10 |
| MONDAL SURAJIT SUSANTA RINA | 10 |
| PARMAR MADHAVI KANTILAL KANCHAN | 10 |
| TAYSHETE MIHIR PRASHANT PRANOTI | 10 |
| YADAV ASHISH KUMAR ACHHELAL SUNITA | 10 |
| GUPTA ALISHA KAILASH ANJALI | 9.75 |
| MISHRA JANHAVI JAGDISH SUMAN | 9.75 |
| RAVARIA KHUSHBU SHAMJI SHAKHI | 9.75 |
| PATEL FARHAN CHAND SHAMSHAD | 9.75 |
| PUDALE HRISHIKESH SANJAY SANGEETA | 9.75 |
| SHARMA SHAURYA RAVI BABITA | 9.75 |
| RATHORE PRIYA AMITSINGH PINKY | 9.67 |

Student Achievements

| NAME | EVENT | PRIZE |
|-----------------------------------|-----------------------------------|--|
| Yadav Hrishikesh Omprakash | TSEC Hacks'23 | 2nd Position |
| Yadav Hrishikesh Omprakash | "Ideathon - Future is Now" | 2nd Position |
| Pandey Anshu Santosh | Hacknova 2.0 | Runner up for the problem Statement "an all in one platform for coding" |
| Prashali Srivastava | Paper presentation Multicon | |
| Rajauria Aditya Nripendra | BIT N Build | |
| Gaur Aryan Ranapratap Vineeta | poster making- TCET-SORT | 3rd prize |
| Chaurasiya Shivangi Chaturbhuj | Web 3.0 | goodies & certificates |
| Jitendra Choudhary | SVNIT SURAT | BE project demonstration |

Student Achievements

| NAME | EVENT | PRIZE |
|--------------------------------|--|--|
| Amin Tanisha Vasantha | "Indian oil-Nirman 23" | Certificate of participation and goodies |
| Gupta Shruti Rajendra | Code for Good 2022 | 2nd Position |
| Yadav Hrishikesh Omprakash | Multicon W'23 | Best Research Paper from IT Department |
| Satyam Mauriya | Athletics(Long Jump) | Bronze medal |
| JHA Vedant | Nirmaan Hackathon | Certificate of participation and goodies |
| Shrishti Singh | Football-Girls Kj Somaiya College Skream Mumbai Intercollege Tournament 2022-2023 | Runner up |
| Darshan Shelar Umang Shukla | Tug of war-Boys Tcet Zephyr Mumbai Intercollege Tournament 2022-2023 | Runner up |

Student Achievements

| NAME | EVENT | PRIZE |
|---|---|-----------|
| Darshan Shelar Umang Shukla Avinash Singh | Tug of war-Boys Tgbs Samsara Mumbai Intercollege Tournament 2022-2023 | Runner up |
| Avinash Singh | Tug of war-Boys LR Tiwari Carnival Mumbai Intercollege Tournament 2022-2023 | Winner |
| Shrishti Singh | Throw ball-Girls VIT College Mumbai Intercollege Tournament 2022-2023 | Runner up |
| Shrishti Singh | Throw ball-Girls LR Tiwari Carnival Mumbai Intercollege Tournament 2022-2023 | Winner up |
| Shrishti Singh | Throw ball-Girls Kj Somaiya College Skream Mumbai Intercollege Tournament 2022-2023 | Runner up |

Student Achievements

Mind's Eye Competition 2023

for BE Students

| Sr. No. | Grp. No. | Name of Students | Project Title | Project Guide |
|---------|----------|--|---|-------------------------|
| 1 | 25 | Aditya Sharma (33) Shaurya Sharma (38) Mihir Tayshete (50) | Abhyas (Student Assesment Website) | Mrs. Pratibha Prasad |
| 2 | 15 | Yadnyesh Mahadeshwar (49) Mitali Rathod (52) Gayatri Menon (56) | Blockchaim Technology in Energy Management | Dr. Sangeeta Vhatkar |
| 3 | 35 | Saket Pradhan (21) Raj Shah (31) Ranveer Shah (32) | Semantic Segregation of Indian Roads | Dr. Sangeeta Vhatkar |
| | 13 | Jeetendra Chaudhary (13) Amit Jha (39) | Smart Waste Management System using Smart Bins | Mrs. Neha Kapadia |

Student Placement in Super Dream and Dream Company

| Student Name | Employer Category | Employer Name | Salary offered |
|---|-------------------|------------------------|----------------|
| ANCHAN MANWITHA DEVDAAS YAMINI | Super Dream | JP Morgan Chase & Co | 17.75 |
| GUPTA SHRUSTI RAJENDRA MANJU | Super Dream | JP Morgan Chase & Co | 17.75 |
| PARMAR MADHAVI KANTILAL KANCHAN | Super Dream | JP Morgan Chase & Co | 17.75 |
| RAVARIA KHUSHBU SHAMJI SHAKHI | Super Dream | JP Morgan Chase & Co | 17.75 |
| SEKSARIA DHRUTI VASUDEV SUMAN | Super Dream | JP Morgan Chase & Co | 17.75 |
| PANDYA JHANVI BIPIN GEETA | Super Dream | JP Morgan Chase & Co | 17.75 |
| UDYAVAR SANYUKTHA THARANATH KAVITHA | Super Dream | JP Morgan Chase & Co | 17.75 |
| BOSAMIA KUNJ MEHUL DIVYA | Super Dream | Falkonry | 10.00 |
| DWIVEDI PRAVEER VEDPRAKASH PRIYADARASHINI | Dream | Oracle | 8.80 |
| SHAH RANVEER KIRAN KOMAL | Dream | Oracle | 8.80 |
| YADAV HEMANT VIJAY BAHADUR SUNITA | Dream | Oracle | 8.80 |
| SAYED AREESHA MOHAMMED | Dream | Oracle | 8.80 |
| JAIN HIMANSHI ROSHAN HEMLATA | Dream | ICICI Lombard GIC Ltd. | 8.00 |
| JAMDAR SOURABH VIJAY SEEMA | Dream | ICICI Lombard GIC Ltd. | 8.00 |
| MAHARANA KIRAN KISHOR RAJLAKSHMI | Dream | ICICI Lombard GIC Ltd. | 8.00 |
| MONDAL SURAJIT SUSANTA RINA | Dream | ICICI Lombard GIC Ltd. | 8.00 |

Student Placement

| Student Name | Employer Category | Employer Name | Salary offered |
|--|-------------------|------------------------------------|----------------|
| YADAV ASHISH KUMAR ACHHELAL SUNITA | Dream | ICICI Lombard GIC Ltd. | 8.00 |
| VISHWAKARMA AMAN PANCHDEV PAVITRA | Dream | ICICI Lombard GIC Ltd. | 8.00 |
| BOSAMIA KUNJ MEHUL DIVYA | Dream | Hexaview Technologies Pvt. Ltd. | 7.50 |
| MISHRA SUDHANSHU AKHILESHCHANDRA MANJOO | Dream | Capgemini | 7.50 |
| JHA AMIT RANJEET RANI | Dream | Jio Platform-Illuminate | 7.00 |
| PAL SURAJ VIJAYKUMAR AMRAWATI | Dream | Jio Platform-Illuminate | 7.00 |
| MISHRA SAHIL SUNIL USHA | Dream | Larsen & Toubro Infotech | 6.50 |
| SHAIKH MUSADDIQ ABDUL RAUF ZAMEERUNNISA | Dream | Accenture | 6.50 |
| DIXIT ADITYA RUPESH NEETU | Dream | InfyTQ(DSE) | 6.25 |
| MISHRA RAUNAK ASHOK SUMAN | Dream | InfyTQ(DSE) | 6.25 |
| BOSAMIA KUNJ MEHUL DIVYA | Dream | HWI (DSE) | 6.25 |
| SHARMA SHAURYA RAVI BABITA | Dream | InfyTQ(DSE) | 6.25 |
| PANDEY RAGHAVENDRA ANILKUMAR SHUBHANGI | Dream | HWI (DSE) | 6.25 |
| UDYAVAR SANYUKTHA THARANATH KAVITHA | Dream | HWI (DSE) | 6.25 |

Student Placement

| Student Name | Employer Category | Employer Name | Salary offered |
|---|-------------------|------------------------------------|----------------|
| JHA RAHULKUMAR ANIL SONA | Dream | Arcon Tech | 6.00 |
| PAL VIKAS MAHENDRA KANCHAN | Dream | Hexaview Technologies Pvt. Ltd. | 6.00 |
| PATEL FARHAN CHAND SHAMSHAD | Dream | Hexaview Technologies Pvt. Ltd. | 6.00 |
| PARKI JAYRAJ LAXMAN SARASWATI | Dream | Jio Platform-Ignite | 6.00 |
| SANKHE VEDANG RAJENDRA SWATI | Dream | Jio Platform-Ignite | 6.00 |
| SINGH SUMIT RAJESH | Dream | Jio Platform-Ignite | 6.00 |
| UPADHYAY SAKSHI MANOJ REENA | Dream | Arcon Tech | 6.00 |
| YADAV ASHUTOSH RAJESH MANSHA | Dream | Capgemini | 5.75 |
| JAIN PRINCE MAHENDRA PRIYANKA | Dream | Dark Horse Digital Solutions | 5.20 |
| KANERIYA KRISHNA CHANDRAKANT SAROJ | Dream | Dark Horse Digital Solutions | 5.20 |
| GUPTA DEEPAK SANTOSH SANGEETA | Dream | Dark Horse Digital Solutions | 5.20 |
| PAL MANSI MANOHAR SAVITA | Dream | Dark Horse Digital Solutions | 5.20 |
| VISHWAKARMA HARSHKUMAR KAMLESH SANGEETA | Dream | Deltecs Infotech Pvt.Ltd. | 5.20 |
| CHAUDHARY BHUSHAN ANIL REKHA | Dream | Blackcurrant Labs Pvt.Ltd. | 5.00 |

Student Placement

| Student Name | Employer Category | Employer Name | Salary offered |
|---------------------------------------|-------------------|-------------------------------|----------------|
| DWIVEDI PRATIBHA SANTOSH SHILA | Dream | Blackcurrant Labs Pvt.Ltd. | 5.00 |
| BHARATI NIKITA NILESH NEHA | Dream | Jio Platform-Spark | 5.00 |
| JAIN MEGHA MANOJ KIRAN | Dream | Jio Platform-Spark | 5.00 |
| MISHRA JANHAVI JAGDISH SUMAN | Dream | Larsen & Toubro Infotech | 5.00 |
| MISTRY LUV PRAKASH LEELA | Dream | WisdmLabs | 5.00 |
| PANDEY UJJWAL SATISH MAMTA | Dream | Jio Platform-Spark | 5.00 |
| YADAV SAURABH RAJESHKUMAR GEETA | Dream | WisdmLabs | 5.00 |
| DWIVEDI PRATIBHA SANTOSH SHILA | Dream | Blackcurrant Labs Pvt.Ltd. | 5.00 |
| BHARATI NIKITA NILESH NEHA | Dream | Jio Platform-Spark | 5.00 |
| JAIN MEGHA MANOJ KIRAN | Dream | Jio Platform-Spark | 5.00 |
| MISHRA JANHAVI JAGDISH SUMAN | Dream | Larsen & Toubro Infotech | 5.00 |
| MISTRY LUV PRAKASH LEELA | Dream | WisdmLabs | 5.00 |
| PANDEY UJJWAL SATISH MAMTA | Dream | Jio Platform-Spark | 5.00 |
| YADAV SAURABH RAJESHKUMAR GEETA | Dream | WisdmLabs | 5.00 |

Internship

| Student Name | Employer Name | Salary offered |
|----------------------------|---------------|----------------|
| JIVANI DHRUVI RAJESH REKHA | JP MORGAN | 70000 |

HIGHLIGHTS



DCDC CEREMONY

BE Graduates of batch 2022 awarded with degrees

MIND'S EYE 2023 WINNERS

Minds Eye Competition was held for BE IT Students to present their project on 29 April 2023



PLACEMENTS

Student Receiving 10-12LPA In Super Dream Company