



Shri Vile Parle Kelavani Mandal's
Dwarkadas J. Sanghvi College of Engineering
(Autonomous College Affiliated to the University of Mumbai)

Department of Mechanical Engineering

(Accredited by NBA)

ACADEMIC REPORT AY 2025-26



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DEPARTMENT OF MECHANICAL ENGINEERING

VISION

To create academic excellence by developing competent mechanical engineers, capable of facing global challenges, with human values and skills for research and sustainable development.

MISSION

1. To impart fundamental concepts of basic sciences and allied areas of engineering and technology.
2. To enable students, to develop into competent engineering professionals.
3. To promote research activities.
4. To promote interaction and involvement with professional bodies and industries
5. To inculcate soft skills and professional ethics and mold students as socially responsible citizens.
6. To promote exposure to green technology for sustainable growth and development.

PROGRAM EDUCATIONAL OBJECTIVES

1. To prepare students with a sound engineering knowledge and a multi-disciplinary approach.
2. To enable students, to innovate, design and develop engineering systems using modern engineering practices and tools.
3. To motivate students, to interact with industry and professional bodies and participate in various professional activities.
4. To develop logical approach, analytical thinking and problem solving capabilities in students & facilitate them to undertake research/project work.
5. To impart training in soft skills and value education.

PROGRAM SPECIFIC OUTCOMES

1. Students will acquire analytical and application skills, specifically in areas of mechanical design, thermal engineering and manufacturing systems.
2. Students will be able to explore various methodologies & software and select appropriate process to bring about improvements.
3. Students will acquire soft skills, value education and competency in pursuing higher studies and finally lead a professional career while working in a global environment.
4. Students will be exposed to green technology and develop inter-disciplinary skills in mechanical systems.

ABOUT THE DEPARTMENT

- Department of Mechanical Engineering instituted in the year 2011 with undergraduate (BE) and post graduate (ME) programs permanently affiliated to the University of Mumbai.
- The department is accredited by National Board of Accreditation (NBA) for a period of three years with effect from the Academic Year 2018-19.
- The department has Ph.D. (Technology) program since 2013, which is affiliated to the University of Mumbai.
- Intake- BE : 180, ME : 18, Ph.D. : 20
- The department runs four professional student chapters viz. SAE, ISME, ISHRAE and RAS which help to enhance the skills of the student and also to add value in the process of acquiring knowledge.

ADMINISTRATION

Dr. Hari Vasudevan
Professor & Principal

Dr. Atul Dhale
Professor & Head

TEACHING STAFF

Dr. K.N. Vijaya Kumar
Professor

Dr. Ashok Tadamalle
Associate Professor

Dr. Rajendra Kavekar
Associate Professor

Dr. Vinayak H. Khatawate
Associate Professor

Dr. Rajkumar Patil
Associate Professor

Dr. Pradip Patil
Associate Professor

Dr. Sanjeev Thool
Assistant Professor

Dr. Meeta Gandhi
Assistant Professor

Dr. Sandip Mane
Assistant Professor

Dr. Ramesh R. Rajguru
Assistant Professor

Dr. Shashikant Auti
Assistant Professor

Dr. Amit Chaudhari
Assistant Professor

Dr. Naresh Deshpande
Assistant Professor

Dr. Bronin Cyriac
Assistant Professor

Dr. Makrand Rakshe
Assistant Professor

Dr. Ashwini Gotmare
Assistant Professor

Dr. Poonam Deshmukh
Assistant Professor

Dr. Ranjit Patil
Assistant Professor

Prof. Sandeep Vaity
Assistant Professor

Prof. Avadhut Samant
Assistant Professor

Prof. Prasad Shirodkar
Assistant Professor

Prof. Mehul Prajapati
Assistant Professor

Prof. (Mrs.) Trupti Markose
Assistant Professor

Prof. Rajnarayan Yadav
Assistant Professor

Prof. Vyankatesh Bagal
Assistant Professor

Prof. Dhaval Birajdar
Assistant Professor

Prof. Dharam Ranka
Assistant Professor

Prof. Vinit Katira
Assistant Professor

Prof. Rohitkumar Chaurasia
Assistant Professor

Prof. Sanket Parab
Assistant Professor

Prof. Dhananjay Shukla
Assistant Professor

Prof. Prashant Patankar
Assistant Professor

Prof. Kartik Ajugia
Assistant Professor

Prof. Pavan Rayar
Assistant Professor

Prof. Gregory Mathew
Assistant Professor

Prof. Ravikant Hattale
Assistant Professor

Prof. Rehan Siddiqui
Assistant Professor

NON-TEACHING STAFF

Mr. S. M. Shimpi Instructor	Mr. P. D. Sawant Instructor	Mr. G. M. Wadke Instructor
Mr. M. S. Devrukhkar Instructor	Mr. D. D. Telawane Instructor	Mr. Sunil Gurav Instructor
Mr. S. S. Vanne Lab. Assistant	Mrs. Vaishali Joshi Lab. Assistant	Mr. Gaurav Sapte Lab. Assistant
Mr. Suresh Mohite Lab. Attendant		

COMMITTEES

SAE

Dr. K.N. Vijaya Kumar
Prof. Rajnarayan Yadav
Prof. Vinit Katira
Prof. Rohit Chaurasia
Dr. Shashikant Auti
Prof. Ravikant Hattale
Prof. Greegory Mathew
Dr. Bronin Cyriac
Prof. Dharam V. Ranka
Dr. Ramesh Rajguru
Prof. Prashant Patankar

ISME

Prof. Sanket Parab

ISHRAE

Prof. Dhaval Birajdar
Prof. Vyankatesh Bagal

TIME-TABLE COMMITTEE

Prof. Rohit Chaurasia
Dr. Ranjit Patil
Dr. Poonam Deshmukh

PLACEMENT COORDINATOR

Prof. Rohit Chaurasia

EXAM COORDINATOR

Prof. Karthik Ajugia
Prof. Dhaval Birajdar

U. G. COORDINATOR

Dr. Bronin Cyriac

P. G. COORDINATOR

Prof. Greegory Mathew

Ph.D. COORDINATOR

Dr. Vinayak Khatwate

RAS

Prof. Pavan Rayar

PROJECT COORDINATOR

Prof. Vinit Katira
Dr. Ramesh Rajguru
Dr. Makrand Rakshe

NBA COORDINATOR

Prof. Prashant Patankar- PC
Dr. Ramesh Rajguru

NAAC COORDINATOR

Prof. Prashant Patankar
Prof. (Mrs.) Trupti Markose

HONOURS/MINORS COORDINATOR

Dr. Sanjeev Thool

CURRICULUM COORDINATOR

Dr. Atul Dhale

I.P.D. COORDINATOR

Dr. Meeta Gandhi., Prof. Mehul Prajapati
Prof. (Mrs.) Trupti Markose

INTERNSHIP COORDINATOR

Prof. Ranjit Patil, Prof. Vyankatesh bagal

F.E. COORDINATOR

Dr. Vinayak Khatwate , Prof. Prasad Shirodkar

CULTURAL COMMITTEE

Prof. Ravikant Hattale

SPORTS/CULTURAL COMMITTEE

Dr. Ramesh Rajguru

ALUMNI COORDINATOR:

Dr. Shashikant Auti, Prof. Dharam R.

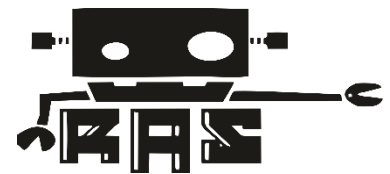
WORKSHOPS/ CONFERENCE ORGANIZED BY THE DEPERTMENT

Sr. No.	Date	Name of Activity/event	Details in 2-3 lines
1	22 -23th December 2025	International Conference on Smart Mechanical Systems for Sustainability (ICSMSS 2025).	International Conference on Smart Mechanical Systems for Sustainability (ICSMSS 2025) was held on 22 -23th December 2025. About 130 research articles were submitted for the conference. After a thorough review process comprising of 58 eminent academicians and industrialists, 32 papers were finally accepted to be presented at the conference.

STUDENT CHAPTERS

Department of Mechanical Engineering organizes various co-curricular activities in-line with its vision of creating competent Mechanical Engineers capable of facing global challenges. The Department motivates students to participate in various national and international competitions and exhibit proficiency. By creating a competitive ambience exclusively suited for their development, the department inspires students to push their limits. This year too, students brought accolades to the department by winning awards in competitions of International and National repute. Under the guidance of the Head of Department Dr. K N Vijaya Kumar and faculty members, the future engineers of DJSCE are set to make a difference to the society.

The various student chapters of SAE, ISME, ISHRAE and RAS regularly organizes Seminars, Workshops and Guest Lectures to motivate students to go beyond the university curriculum and to create awareness about the trending developments in the Mechanical field. Following is a brief description of activities conducted by various Student Chapters.



ACHIEVEMENTS



FORMULA BHARAT 2025

- 8th Overall Rank
- 5th Business Plan
- 5th Cost Event
- 11th Design Event





ATVC INDIA 2026

- 1ST in maneuverability
- 4th in cost report
- 5th in design report
- AIR 7 Overall

A-BAJA SAE INDIA 2025

- 5th Overall





FORMULA KART DESIGN CHALLENGE SI2 - 2025

- EV: AIR 2
- ACCELERATION TEST: 2ND
- ENDURANCE RACE: 2ND

GO-KARTDESIGN CHALLENGE SI3 – 2026

- EV: AIR 1
- ACCELERATION TEST: 2ND
- ENDURANCE RACE: 1ST
- BEST DRIVER - EV CATEGORY





NIDAR 2025-26

- In Top 16 teams for design





SAE AERO DESIGN WEST 2026

MICRO CLASS

- Design Report - 1st Worldwide
- Oral Presentation: 2nd Worldwide

REGULAR CLASS

- Oral Presentation: 2nd Worldwide





SEVC CSRM 2026

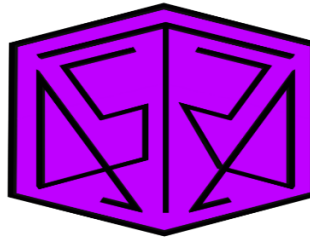
- BEST CAPTAIN AWARD BEST
- TEAM SPIRIT AWARD



FMAE MOTOSTUDENT INDIA 2025

- AIR 2 - AUTOCROSS





DJS ASTRA

MINDBEND SVNIT SURAT 2025

- 5th Position Overall

ROBORUMBLE RGIT

- 3rd Position Overall



DJS IMPULSE

- Project NIMBUS, First High Powered Rocket of D.J Sanghvi Collage, with an Apogee of 1 Km, to be launched in July 2025





- The Indian Society of Manufacturing Engineers (ISME) hosted an event DJ NIRMITI 2026 (6th - 7th April 2026) for students of all branches.



PERFORMANCE IN END SEMESTER EXAMINATIONS

S.E. SEM IV

RESULT ANALYSIS OF MAY 2025 EXAMINATIONS

No. of Students Appeared	212
No. of Students Passed	174
Percentage Result	82.08
CGPA	No. of Students
O (9-10)	8
A (8-9)	68
B (7-8)	79
C (6-7)	17
D (5-6)	2
E (4-5)	0
Failed	38

T.E. SEM VI

RESULT ANALYSIS OF MAY 2025 EXAMINATIONS

No. of Students Appeared	204
No. of Students Passed	174
Percentage Result	85.29
CGPA	No. of Students
O (9-10)	11
A (8-9)	115
B (7-8)	115
C (6-7)	33
D (5-6)	14
E (4-5)	1
Failed	30

B.E. SEM VIII

RESULT ANALYSIS OF MAY 2025 EXAMINATIONS

No. of Students Appeared	176
No. of Students Passed	174
Percentage Result	98.86
CGPA	No. of Students
O (9-10)	4
A (8-9)	41
B (7-8)	60
C (6-7)	56
D (5-6)	13
E (4-5)	0
Failed	2

PLACEMENTS

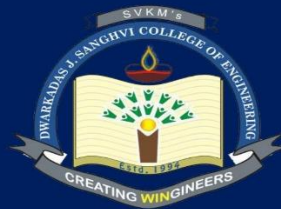


Shri Vile Parle Kelvani Mandal's
Dwarkadas J. Sanghvi College of Engineering

(Autonomous College Affiliated to the University of Mumbai) NAAC
Accredited with "A" Grade (CGPA : 3.18)

Department of Mechanical Engineering

Placement 2025-2026



Sr. No.	Company Name	CTC (LPA)	No. of Students Placed
1	Mahindra & Mahindra	8	4
2	Articulus Surgical	8	1
3	Godrej Enterprises Group	7.87	13
4	Mahanagar Gas Ltd.	7.8	1
5	Jio World Centre	7.5	2
6	Miko.ai	7.5	1
7	Bosch	7	2
8	Citadel	6.84	1
9	Technip Energies	6.5	1
10	Tecnimont	6.5	1
11	EY	6.48	6
12	RitikaaWood	6.04	2
13	BDK Valves	6	2
14	Aura Jewels	6	1
15	Kansai Nerolac	6	1
16	Fine Jewellery	5.65	3
17	Solar Group	5.5	3
18	Mukand (Bajaj) Ltd.	5.5	1
19	Frootle	5	3
20	Zeeco India Pvt. Ltd.	5	6
21	Inquizity Metanoia	5	1
22	AllCargo Logistics	5	1
23	Digital Connexion	5	1
24	Sun Jewels	5	1
25	Portescap (Regal Rexnord)	5	2
26	WPS Pools	4.75	2
27	Gandhi Automation	4.60–5.82	2
28	Aczet	4.25	1
29	Mahindra & Mahindra	4.2	4
Total Number of Offers			70

...and counting

RESEARCH WORK OF THE FACULTY MEMBERS

PATENTS FILED

Application No.	Title	Application Status
471117-001	COMPACT SOLAR EV CHASSIS	Completed
471277-001	ELECTRIC RACE CAR CHASSIS	Completed
471754-001	GO-KART CHASSIS	Completed
471809-001	GO-KART – BRAKE ROTOR	Completed
471280-001	AERODYNAMIC FAIRING FOR EV BIKE	Completed
471118-001	KNUCKLE JOINT FOR EV	Completed
471121-001	AUTOMATIC STAIRCASE CLIMBER	Completed
471563-001	WHEEL KNUCKLE FOR STEERING ASSEMBLY	Completed
471279-001	SINGLE-CIRCUIT HYDRAULIC BRAKE MASTER CYLINDER	Completed
471750-001	MANUALLY ACTUATED STEERING ASSEMBLY	Completed
471116-001	CHASSIS FOR ELECTRIC VEHICLE	Completed

PUBLICATIONS

Name of the Author(s)	Title of the paper	Name of the Journal / Conference	Year of publication	DOI of the Publications
Ranjit Anil Patil Santosh B Rane Samir B Kumbhar	Influence of transformation temperatures on damping and transient vibration response in shape memory alloy reinforced composites	Discover Materials	Feb 2026	-
Vishal Suresh Maske Gaurav Dave Dhananjay Khankal A P Pandarinath Tadamalle	Mathematical modelling for Performance Evaluation of Wind Turbine-Powered Battery Management Systems for Electric Vehicles	Engineering Research Express	March 2026	-
Ashwini Gotmare Rajkumar Bhimgonda Patil Atul Dhale Hari Vasudevan Sameer Al-Dahidi Anindita Roy	A bibliometric review of hydrogen fuel cell research: trends in safety, reliability, and performance analysis (2020–2024)	International Journal of Sustainable Energy	April 2026	-
Sujal Shinde Rashi Fadia Rajkumar	Comprehensive data analytics approach for the	Proceedings of the Indian National Science Academy	May 2026	-

Bhimgonda Patil Vibhav Ambardekar Nagesh Chougule	assessment of Indian thermal power plants			
Mehul S Prajapati Devdas I Lalwani	Surface integrity assessment under ultrasonic vibration-assisted rotary tool synergy in electrochemical discharge machining	Materials and Manufacturing Processes	June 2026	-
Dhammadip A Kamble Tushar A Jadhav Ashok Tadamalle Anirban Sur	Extraction and characterisation of new lignocellulosic fibre from Butea Monosperma (Palash) root for potential use as reinforcement in composites	Discover Materials	April 2026	-
Trupti Markose Hari Vasudevan	A Driver-Based Framework for Integrating Industry 4.0 Practices with Additive Manufacturing	SSRG International Journal of Mechanical Engineering	March 2026	-
Basavraj Sankhgond Hari Vasudevan	Integration of Ecodesign and Life Cycle Assessment with ISO Framework for Product Environmental Sustainability	SSRG International Journal of Mechanical Engineering	May 2026	-
Lokpriya Gaikwad Pradip Patil Rupendra Nehete Ramkishan Bhise	Analysis of Risks Involved in the Supply Chain Management: A Case of the Chemical Industry	Journal of The Institution of Engineers (India): Series C	May 2026	-

Pramod R Sonawane Sheetal Bhandari Rajkumar Bhimgonda Patil Sameer Al- Dahidi	Comparative analysis of methods used to solve class imbalance problem in dataset for CNN-based fault diagnosis of solar photovoltaic panels	International Journal of Thermofluids	July 2025	-
Mehul S Prajapati De vdas I Lalwani	Investigation of concurrent tool rotation with ultrasonic vibration on dimensional accuracy in ECDM	Materials and Manufacturing Processes	August 2025	-
Ram Sandip H Mane H Shaheen Gur umurthy Bangalore Ramaiah	Enhancing the structural integrity and load-bearing capacity of 3D-printed ABS polymer materials using innovative approach	Progress in Additive Manufacturing	August 2025	-
Adithya Pillai Chinm ay Dalal Sakshi Basrur Hari Vasudevan Dr. Vinayak H. Khatawate P avan Vilas Rayar	Design and Analysis of the Differential Bar of a Rover	Journal of Mines, Metals and Fuels	August 2025	-
Ayush P Shah Vrisha P	An Overview of Rocket Engine Power Cycles	Journal of Mines, Metals and Fuels	August 2025	-

Shah Vinaya k H Khatawate H ari Vasudevan				
Darshit Rathod Hari Vasudevan Vinayak H Khatawate	Analysis of a Lightweight Brake Master Cylinder for Formula Student Vehicle	Journal of Mines, Metals and Fuels	August 2025	-
Panchal Krutik Atul Dhale	Maximizing Manufacturing Efficiency: Leveraging Lean Methodology and Kaizen in the Era of Industry 4.0	Zhuzao/Foundry	August 2025	-
Gregory Mathew Vija ya Kumar K N	A review on the reinforcement of aluminium composites using industrial waste materials: Enhancing mechanical properties and tribological performance	Next Materials	October 2025	-
Sandip H Mane D Palaniswam y H Shaheen J S Leena Jasmine	Enhancing thermal comfort and indoor air quality through energy optimization with neural network	Journal of Thermal Analysis and Calorimetry	November 2025	-
Sandip H Mane D Palaniswam y	Graph-Based Deep Learning for Optimized Design of HSV Using Advanced Composite Materials	Polymers for Advanced Technologies	December 2025	-

Arya Pramod Gokhale An uj Sureshkumar Mishra Ayus h Ishwarchand ra Jaiswal Aksh ay Naresh Sawant Rajk umar Patil Paramappa Hari Vasudevan Deekshant Varshaney S ubhav Singh	Reliability Analysis of Heating Ventilation and Air- Conditioning (HVAC) System of Passenger Cars using Field Failure Data	Results in Engineering	December 2025	--
Uthale, Suhas A. ; Mane, Sandip; Shinde, Dattaji	Enhancing Interlaminar Shear Strength (Ilss) Of Woven Fabric Hybrid Polymeric Nanocomposites By Incorporating Multi Walled Carbon Nanotubes	Suranaree Journal of Science and Technology	January 2026	-
Prajapati M.S.; Lalwani D.I.	Micromachining through Ultrasonic-Assisted Electrochemical Discharge Process: A Review	SAE International Journal of Materials and Manufactu	March 2025	-
Mane S.; Patil R.B.; Al-Dahidi S.	Predictive Modeling of Surface Roughness and Cutting Temperature Using Response Surface Methodology and Artificial Neural Network in Hard Turning of AISI 52100 Steel	Machines	March 2025	-

	with Minimal Cutting Fluid Application			
Vishal Maske , Ashok Tadamalle , DhananjayK hankal, Gaurav Dave	Mathematical modelling for performance evaluation of wind turbine-powered battery management systems for electric vehicles	Engineering Research Express	April 2026	-
Kartik Ajugia, Vinayak H Khatawate, Hari Vasudevan	Geometrical, Numerical and Materialistic Parameters used for Studying and Reducing Tube-Side Flow Inconsistency in Tube and Shell Heat Exchangers: An Overview	Journal of Polymer and Composites	July 2025	-
Vinayak H Khatawate, Hari Vasudevan, Bhavik Kapadia, Krisha Vora, Mann Dave, Prathamesh Desai	Carbon Fiber Impact Attenuator: A Comprehensive Design and Analysis Approach	Journal of Polymer and Composites	July 2025	-
Advait Jadhav, Shubh Dodia, Ved Chavan, Hari Vasudevan,	Analysis of a Battery Pack Module for a Formula Student Car	Journal of Polymer and Composites	July 2025	-

Vinayak H. Khatawate				
Mayank Sanjay Gupta, Yash Nitin Sharma, Hari Vasudevan, Vinayak H. Khatawate	Analysis of Rear Suspension Geometry of an ATV	Journal of Polymer and Composites	July 2025	-
Khatawate, V. H., Dharap, M. A., Vasudevan, H., Balikai, V. G., & Revankar	Stress and Strain Distribution Patterns Around Centrally Elongated Notch in Flat Plate. Journal of Mines, Metals and Fuels	Journal of Mines, Metals and Fuels	June 2025	-
Gala, B. A., Munani, D., Mandaliya, K. P., Talekar, T., Vasudevan, H., & Khatawate, V. H.	Numerical Investigation of Chassis Torsional Stiffness for Formula Student Vehicles	Journal of Mines, Metals and Fuels	June 2026	-
Dharam Ranka Hari Vasudevan	Assessing the Impact of the Fourth Industrial Revolution on Sustainability and Manufacturing Performance: An Integrated Multi-Criteria Decision-Making Approach	SSRG International Journal of Mechanical Engineering	March 2026	-

Sanket Parab Ashish Deshmukh	Navigating the IoT landscape: A comprehensive analysis of IoT adoption through barriers and drivers in Indian SMEs	Production Engineering	February 2026	-
Sanket Parab Ashish Deshmukh	Integrated Barrier-Cost-KPI Framework for IoT Readiness in Indian Sheet Metal MSMEs	Journal of Mines, Metals and Fuels	February 2026	-

INDUSTRIAL VISIT ORGANIZED BY THE DEPARTMENT

Sr. No.	Date	Name of Company	No of students visited
1	13/08/2025	Mutual Engineering Pvt. Ltd.	32
2	16/10/2025	Godrej	62
3	25/11/2025	Tata-Cummins Components Plant, Phaltan	56
4	13/03/2026	BEST Undertaking Bus Workshop, Wadala, Mumbai	32

INTERACTION WITH OUTSIDE WORLD

Name of the faculty	Nature of Interaction	Date	Organized by
Dr. Hari Vasudevan	Keynote Speaker	01-07-2025	D. J. Sanghvi College of Engineering, Mumbai.
Dr. Atul Dhale	Observer in AICTE approved 3-days face-to-face FDP on UHV	02-07-2025 to 04-07-2025	R C Patel Institute of Technology, Shirpur.
Dr. Rajendra Khavekar	Vice Chancellor Nominee for the USSC Panel Member	21-07-2025	Vasantdada Patil College of Engineering
Dr. Ranjit Anil Patil	Manufacturing & Industry 4.0	18-08-2025	Bharati Vidyapeeth Institute of Technology, Kharghar.
Prof. Kartik Mahesh Ajugia	Training Session	09-09-2025-	SVKM's and NMIMS
Dr. Vinayak H. Khatawate	Expert Talk	29-10-2025	A.C. Patil College of Engineering
Dr. Hari Vasudevan	Panel Discussion	29-10-2025	Hotel Taj Vivanta, Navi Mumbai.
Prof. Mehul Prajapati	Audit of Question Papers and Answer Sheets	11-07-2026	Fr. Conceicao Rodrigues College of Engineering
Dr. Amit Chaudhari	External Academic Audit	12-02-2026	Vivekananda Institute of Technology
Prof. Mehul Prajapati	Audit of Question Papers and Answer Sheets	26-02-2026	Fr. Conceicao Rodrigues College of Engineering
Dr. Amit Chaudhari	Internal Academic Monitoring Committee	16-03-2026	SVKM's Shri Bhagubhai Mafatlal Polytechnic
Prof. Pavan Rayar	Internal Academic Monitoring Committee	16-03-2026	SVKM's Shri Bhagubhai Mafatlal Polytechnic

Dr. Ashok Pandarinath Tadamalle	AI-Enabled Sustainable Engineering: Bridging Civil Infrastructure and Mechanical Innovation	27-06-2026	Thakur College of Engineering and Technology (TCET), Mumbai
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