



Department of Artificial Intelligence & Data Science

Name of the event:	Department-Level Internal Selection for the Avishkar Research Convention 2026-27.
Date of the event:	21/09/2026
Participants	21
Faculty / Resource Person	Dr. V. S. Karwande
Objective	1. To provide students with an opportunity to present their innovative research ideas and projects at the Department-Level Internal Selection for the Avishkar Research Convention 2026-27. 2. To encourage UG and PG students to develop research-oriented and innovative solutions to real-world problems through technical knowledge and creativity. 3. To identify and select promising student research projects for further participation in the subsequent levels of the Avishkar Research Convention. 4. To enhance students research, technical, problem-solving, innovation, and presentation skills through participation in the internal selection process.
Summary of the event:	The Department of Artificial Intelligence & Data Science conducted the Department-Level Internal Team Selection for Avishkar Research Convention 2026-27 on 21 September 2026. The activity was conducted as per the departmental schedule for All 6 Categories, as mentioned in the official notice. A total of 21 students participated in the selection process, comprising 18 UG students and 03 PG students. The participating students presented their research ideas/projects before the internal selection panel. The selection process provided students with an opportunity to demonstrate their research work, technical understanding, presentation skills, and innovation. Based on the internal selection process, 04 candidates from the UG level and 03 candidates from the PG level were selected for further participation in the Avishkar Research Convention 2026-27.
Outcome:	1. Students received an opportunity to present and discuss their research ideas. 2. The activity encouraged research, innovation, technical thinking, and presentation skills among students. 3. The departmental selection process helped identify student projects with potential for further development and presentation at subsequent levels. 4. The activity contributed to promoting a research-oriented and innovation-focused among UG and PG students.

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Chhatrapati Shahu Maharaj Shikshan Sanstha's

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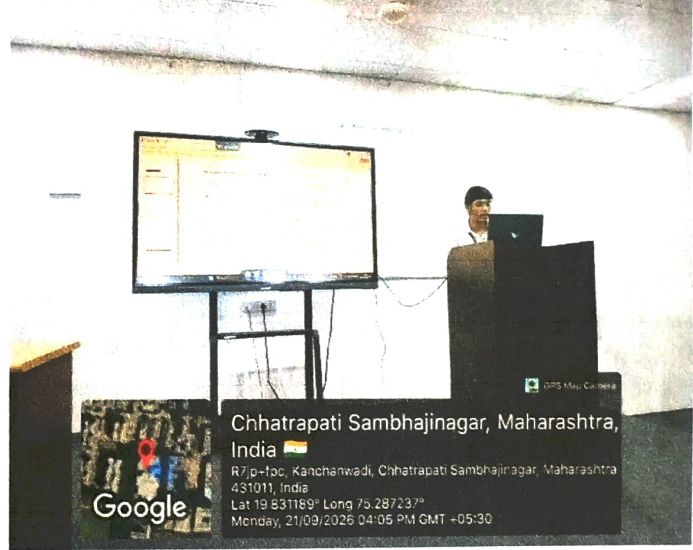
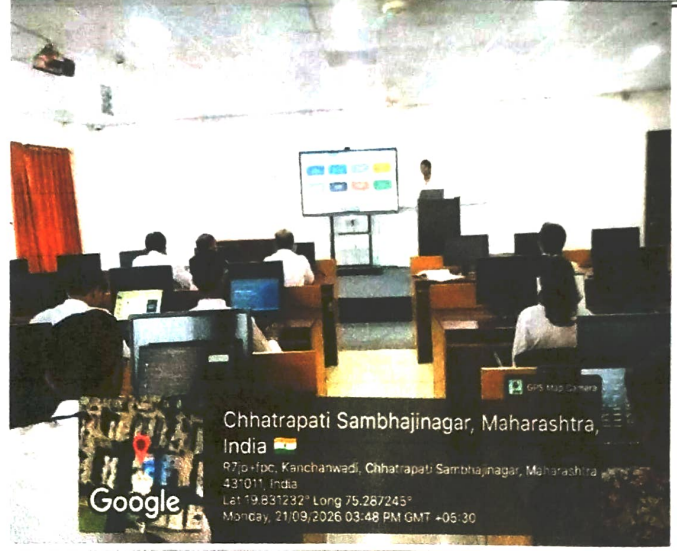
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Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. BATU, Lonere (Raigad). **DTE Code:2533**



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Event Coordinator

[Signature]

Dr. S. R. Zanwar
Head of Department

[Signature]
22/4/26

Dr. G. B. Dongre
Principal

CSMSS

Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar
Department of Artificial Intelligence and Data Science

Avishkar Research Convention 2026-27

Class: M.Tech

Date: 21-09-2025

Sr. No.	Roll No.	Name of Student	Project Title	Category	Innovation (10)	Originality (10)	Presentation Skill (10)	Depth of Knowledge (10)	Product ability (10)	Total (50)
1	MTAI004	Tejeshwarsingh H. Kushwah	Real Time Brain Tumor Detection Via Camera Stream With Gradcam	5	10	10	10	9	9	48
2	MTAI002	Rajni Bagde	Industrial IoT-Enabled Predictive Maintenance Frameworks for High-Criticality Asset Reliability in Smart Manufacturing	5	10	10	10	9	9	48
3		Nikita B. Kachole	Agro Processing and Value Chain Including Marketing And Export	4	10	10	10	9	9	48

1. Dr. V.S. Kulkarni
2. Prof. R. Tanya
3. Dr. A.S. Gawali
4. Prof. S.V. Patil
5. Prof. M.A. Khan

Project Coordinator

Head of Department

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Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar

Department of Artificial Intelligence and Data Science

Aavishkar Research Convention 2026-27

Class: TY

Date: 21-09-2025

Sr. No.	Roll No.	Name of Student	Project Title	Category	Innovation (10)	Originality (10)	Presentation Skill (10)	Depth of Knowledge (10)	Product ability (10)	Total (50)
1	AI3309	BICHEWAR SHRAWANI SHIVAPPA	Multiple Intermediaries Reduce Farmer Earnings & Increase Consumer Prices	4	10	10	10	9	9	48
2	AI3212	WAGHMARE OMKAR SHIVAJI	"KRUSHIKUL" AI-Powered Smart Crop Advisory System	4	10	10	9	9	10	48

1. Dr. V. S. Kozwode *Reviewed*
 2. Prof. Y. R. Tongade *Reviewed*
 3. Dr. A. S. Gavali *Reviewed*
 4. Prof. S. V. Patil *Reviewed*
 5. Prof. M. A. Khan *Reviewed*

Panel Members Name & Sign

Project Coordinator

Head of Department

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Chh. Shahu College of Engineering, Chhatrapati Sambhajanagar
Department of Artificial Intelligence and Data Science

Avishkar Research Convention 2026-27

Class: SY

Date: 21-09-2025

Sr. No.	Roll No.	Name of Student	Project Title	Category	Innovation (10)	Originality (10)	Presentation Skill (10)	Depth of Knowledge (10)	Product ability (10)	Total (50)
1	AI2330	PUSHKAR NITIN SARDA	Life Line Corridor	5	10	10	10	9	9	48
2	AI2369	KHAN ANAS AHMAD	AI-Powered Architectural and interior design tool for automated floor planning, 3D visualization and interactive modifications.	5	10	10	10	9	9	48

1. Dr. V. S. Kolwadde
2. Prof. Y. R. Tanyade
3. Dr. A. S. Gavali
4. Prof. S. V. Roin
5. Prof. M. Panel Members Name & Sign

[Signature]
Project Coordinator

[Signature]
Head of Department



ARTIFICIAL INTELLIGENCE & DATA SCIENCE DEPARTMENT

ACADEMIC YEAR: 2026-27

LEVEL: UG

AVISHKAR-2026 ATTENDANCE

DATE: 21-09-2026

SR. NO.	ROLL NO.	NAME OF STUDENT	CLASS	SIGN	Remark
1	AI-2105	Tanhai Agrawal	SY-A		
2	AI2173	Sneha Sunil Joshi	SY-A		
3	AI3360	Mayuri Sepan Aute	TY-C		
4	AI2224	Sneha Rajendra Petkar	SY-B		
5	AI2256	RIDDHI ATUL PAWAR	SY-B		
6	AI3309	Shrawani Bichewar	TY-C		
7	AI3338	Tejswini Bodkhe	TY-C		
8	AI3318	Puja Bobade	TY-C		
9	AI3313	Sakshi Chobe	TY-C		
10	AI3310	Tejas Bhagat	TY-C		
11	AI3305	Parth Mahendra Bodgajjar	TY-C		
12	AI3156	Ansoni Rayyan mohd Rizwan	TY-A		
13	AI2272	Vivek Subhash Palhal	SY-B		
14	AI2304	Rohit Bhausaheb paithane	SY-C		
15	AI2330	Pushkar Nitin Sarda	SY-C		
16	AI3212	Omkar Shivaji Waghmare	TY-B		
17	AI2252	Saushthi Rameshwar More	SY-B		
18	AI2364	Khan Anas Ahmad	SY-C		

Project Co-Ordinator

Head of Department



ARTIFICIAL INTELLIGENCE & DATA SCIENCE DEPARTMENT

ACADEMIC YEAR: 2026-27

LEVEL: PG

AVISHKAR-2026 ATTENDANCE

DATE: 21-09-2026

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Project Co-Ordinator


Head of Department