

Sr.No.	Name of faculty	Notable Achievements and Awards	Year
1.	Dr. B.B. Deshmukh	Coordinator for AICTE Training and Learning (ATAL) Academy Faculty Development Programme (FDP) on “Integrating Generative Design using Autodesk Fusion 360 and 3D Printing for Mechanical and Medical Applications” from 6th to 11th January funded AICTE Training and Learning (ATAL) Academy Fund of Rs. 3,50,000/- received.	2024-25
2.	Mr.S.S. Rathod	Received 2 nd prize at University Level AVISHKAR Technical Research Symposium in “Medical and Pharmacy Category”. Title of Project: Addressing Social stigma due to Orthodontic aspect with Hybrid Fixed Functional Appliance through analysis and Improvement in Design.	
3.	Mr.P.G. Chitte	Co-Coordinator for AICTE Training and Learning (ATAL) Academy Faculty Development Programme (FDP) on “Integrating Generative Design using Autodesk Fusion 360 and 3D Printing for Mechanical and Medical Applications” from 6th to 11th January funded AICTE Training and Learning (ATAL) Academy Fund of Rs. 3,50,000/- received.	
4.	Mr.G.B. Agalave	Attended as an ISRAE function as a Chair.	
5.	Mr.V.P. Kulkarni	Best Paper award at National Conference of Indian Knowledge System (IKS) at HNCC Solapur	
6.	Dr. B.B. Deshmukh	Awarded as 'Best Engineering Teacher- Degree 2023' by I.S.T.E - Maharashtra and Goa Section at Sambhajinagar. Coordinator for Additive Technology Enhancement Program (ATEP) on “Integrating Autodesk Fusion 360 with Additive Manufacturing for Generative Design applications in the Medical and Mechanical Engineering field” funded by National Center Additive Manufacturing (NCAM). Fund of Rs. 2,50,000/- received. Worked as a mentor for projects in Maharashtra Student Innovation Challenge of MSINS and received funding of Rs. 2,00,000/-	2023-24
7.	Mr.G.B. Agalave	Worked as a mentor for RAFCOLD Hackathon-2023 and received funding of Rs. 1,00,000/-.	
8.	Mr.P.G. Chitte	Won 2nd Prize in “Medicine and Pharmacy” category at Post PG level at Avishkar Technical convention at PAHSUS, Solapur. Received the Seed Funding of Rs. 1,00,000/- by P.A.H. Solapur University, Solapur under the scheme ‘Seed money for researcher.’	

		Co-Coordinator for Additive Technology Enhancement Program (ATEP) on “Integrating Autodesk Fusion 360 with Additive Manufacturing for Generative Design applications in the Medical and Mechanical Engineering field” National Center Additive Manufacturing (NCAM).	
9.	Mr.N.R. Tambake	Selected as a finalist for the scheme ‘Breakthrough Research’ at P.A.H. Solapur University, Solapur.	
10.	Mr.S.S. Rathod	Incharge for Ready Engineer Program under Tata Technologies Ltd and received 4th rank as a certified Ready Engineer Institute.	
		Selected as a finalist for the scheme ‘Breakthrough Research’ at P.A.H. Solapur University, Solapur.	
11.	Mr.V.P. Kulkarni	Worked as a mentor for the La Foundation project competition organized by Dassault system and Received funding Rs. 40,000/-	
		Worked as a mentor for the MAGIC Seed funding organized by Tata Technologies Ltd. in Collaboration with Marathwada Accelerator Growth and Incubation Council and Received Rs. 1 Lakh seed funding.	
12.	Dr. B.B. Deshmukh	Elected as B.O.S chairman for Department of Mechanical Engineering of Punyashlok Ahilyadevi Holkar Solapur University, Solapur	
		Worked as a mentor for National Design Competition Akruti 2022 organized by Dassault System. 02 teams reached semifinal for the competition	
		Worked as reviewer for the SAE events at India International Mobility Conference at Bangalore organized by SAE India	
13.	Dr.S.B. Tuljapure	Participated in MSME Hackathon and cleared the 1 st stage. Working as an Incharge for proposed MSME Incubation center.	
14.	Dr.N.S. Katikar	National Executive Council Governing Body Member, ISTE, New Delhi.	2022-23
		Reviewer for International Conference on Innovations in Mechanical and Civil Engineering (i-MACE) during 26 th and 27 th August 2022.	
		Established better computing facility with higher configuration computer systems.	
15.	Mr.G.B. Agalave	Received grant/funding from ASHRAE of Rs. 291000/-.	
16.	Mr.P.G. Chitte	Worked as a mentor for Smart India Hackathon National Level Innovation Competition. Team won the 1 st prize of Rs. 1 Lakh.	
		Worked as Incharge for Ready Engineer Program organized by Tata Technologies Ltd. WIT ranked 2 nd in the ‘Top 10 Ready Engineer Colleges’ with Highest Certified Ready Engineers	
		Established Additive Manufacturing Lab.	
17.	Mr.N.R. Tambake	Received 2 nd rank in State Level Research Festival – ‘AVISHKAR’ for Technical Poster Presentation Competition	

		organized by Punyashlok Ahilyadevi Holkar Solapur University, Solapur	
18.	Mr.S.S. Rathod	Worked as mentor for “Take climate action “design competition organized by DASSAULT SYSTEMES. Team won 2 nd prize and received iPads worth 2 Lakh.	
19.	Mr.V.P. Kulkarni	Translated a book on Workshop and Manufacturing Processes in Marathi for First Year Engineering students. The work is appreciated by DTE, AICTE, UGC and Ministry of Education, India Worked as a mentor for the MAGIC Seed funding organized by Tata Technologies Ltd. in Collaboration with Marathwada Accelerator Growth and Incubation Council and Received Rs. 1.05 Lakh seed funding.	
20.	Dr.B.B. Deshmukh	Worked as a Mentor for different schemes like Seed Money, La Foundation, Tata Technologies Start up etc..	2021-22
21.	Mr.P.G. Chitte	Grabbed 2nd Rank in Ready Engineer Program - Tata Technologies Ltd.	
22.	Mr.S.S. Rathod	Finalist in Tata Technologies Ltd Start Up Competition	
23.	Dr.S.S. Bansode	Submitted Proposal for AICTE - RUSA Committee in the field of Reverse Engineering costing @ 50 Lakh.	
24.	Mr.N.R. Tambake	Finalist in Seed Money Scheme - PAH Solapur University	