

Name	JADHAV ANIKET SANJAY				
Designation	Assistant Professor				
Department	MECHANICAL				
Qualification	MTech (CAD/CAM) Ph. D (Pursuing)				
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Experience	Teaching:	7 Yrs.	Industry/Research: 1.5 Yrs.		

Title of M. Tech. Dissertation	Development of Existing ECM Set-up and Experimental Investigation of Material Removal Rate on Stainless Steel 304 Material					
Research Area	CAD/CAM, Machine Design, Nanotechnology.					
Dublications	International Journal (S):	2	National Journal (S):		-	
Publications	International Conference (s):	1	1 National Conference (s):		-	
Research	Google Scholar Citations:	SC	OPUS Citations: -	Web of Sci. ci	itations: -	
Metrics	H Index: & I-10 Index: -	Н	H Index: -			
Publication Details	<ol> <li>ANIKET.S. JADHAV, Sachin Chavan, Yogesh Chendake, Pinal Gandha, Effect of Temperature, Light, Ultraviolet Radiation, And Humidity On The Productivity Of Different Crops In Agriculture Field, International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) ISSN(P): 2249-6890; ISSN(E): 2249-8001 Vol. 10, Issue 3, Jun 2020, 8505-8514.</li> <li>Aniket Jadhav, Sachin Chavan Review: Application of nanotechnology in agricultural development 4th International Conference NANOCON 018, on 25th and 26th October 2018.</li> <li>Aniket Jadhav Kishor D. Patil, D. B. Jadhav, W. G. Kharche, Development of An Electro Chemical Machine Set-Up And Experimentations, International Journal of Engineering Research and General Science Volume 4, Issue 3, May-June, 2016 ISSN 2091-2730</li> </ol>					
Workshop/ Seminar/ Conference Organized	<ul> <li>[1] Organized one-week Online Faculty Development Program on "Robotics", from 24-28th Nov 2020 in BV (DU), COE, Pune under AICTE Training and Learning (ATAL) Academy.</li> <li>[2] Organized one-week Online Faculty Development Program on "Future Material: Nanocomposite", from 15-21st June 2020 in Department of Mechanical Engineering, BV (DU), COE, Pune.</li> </ul>					
Workshop/ Seminar/ Conference attended	<ul> <li>[1] One-week FDP on "Nanomaterials- Synthesis, Properties and Characterization "sponsored by TEQIP III from 16 – 20 Dec 2019, organized by Department of Metallurgy and Materials Science, COEP, Pune 05</li> <li>[2] 4th International Conference NANOCON 018 at Hotel Sheraton Grand, in Pune, India; Organized by BVDUCOEP on 25th and 26th October 2018.</li> </ul>			artment of Grand, in		

	<ul> <li>[3] Participant in workshop on "Preparation of research proposals to funding agencies" Under TEQIP-II on 29<sup>th</sup> Dec 2016 to 02<sup>nd</sup> Jan.2017 at Bharati Vidyapeeth Deemed University College of Engineering, Pune</li> <li>[4] Workshop on "AUTOCAD" at INDO-GERMAN TOOL SWARGATE Pune (2016)</li> <li>[5] Participant in National workshop on "Research Methodology" on 6-10 Oct 2015 at Bharati Vidyapeeth Deemed University College of Engineering, Pune</li> <li>[6] Participant in National workshop on Design of Experiments on 14-15 Mar 2015 at Bharati Vidyapeeth Deemed University College of Engineering Mechanical Engineering Department, Pune</li> </ul>
Research Projects Completed/ Undergoing	[1] Working on a Project, "Synthesis and Characterization of Nano Material for Agriculture with Climatic Control"
Awards/ Achievements	[1] Selected for Rank Cadet at 22 Maharashtra Battalion NCC.