Designation : Department :  Date of Joining the :	Assistant Professor Production Engineeri			
	Production Engineeri			
Date of Joining the		Production Engineering		
Date of Joining the				
Institution	18/07/2011			
Email ID :	trupti.markose@djsce	e.ac.in		
Office Contact :	022 4233 5000			
Google Scholar Link :	https://scholar.google.com/citations?view_op=new_profile&hl=en			
Researchgate Link:	https://www.researchgate.net/profile/Trupti-Markose			
ORCID	https://orcid.org/my-orcid?orcid=0000-0001-9625-8388			
Publons Researcher ID :	https://publons.com/researcher/4976404/trupti-markose/			
Qualifications with Class / :	Ph D Mechanical (Pursuing)			
Grade		nical / Distinction nical / Distinction		
Total Experience in Years :	16 Yrs			
Papers Published in Journal: :	-			
Papers Presented in	1) Paper on "A two	o component drill dynam	nometer with zero cross sensitivity"	
Conferences	1) Paper on "A two component drill dynamometer with zero cross sensitivity" presented at National Conference on Mechanical Engineering (NATCON.ME-2005),			
	organized by Ghousia College of Engineering, Bangalore during 11th and 12th March			
	2005.			
	2) Paper on "Experimental Analysis for Orifice Type Thrust Bearing " Ref No			
	ESDA2006-95477 presented at 8th Biennial ASME Conference on Engineering			
	Systems Design and Analysis (ESDA2006), organized by Politecnico di Torino during 4 to 7 July 2006 in Turin, Italy			
Area of Specialization	Manufacturing 4 to 7 July 200	o in raim, imiy		
PhD Guide ? Give field & : University	Field:	=		
Oniversity	<u>University</u> :			
PhDs / Projects Guided :	PhDs:	-		
	Projects at			
	<u>Masters level</u> :			

Books Published / IPRs / Patents	:	Books (Editors for conference Proceedings on Springer)	-
Professional Memberships	:		Life member of 'The Indian Society For Technical Education"(ISTE)     Life member of 'Association For Machines and Mechanisms' (AMM)     Life member of Indian Society for Manufacturing Engineers ISME
Grants fetched	:	Minor Research Grant (University of Mumbai)	
Interaction with Professional Institutions	:	Guest Lectures: Other Achievements and Responsibilities:	-
Subjects Taught		Tool Design, Engine	ng Mechanics, Engineering Drawing, Machine Design, Machine ering Design, Production and Operations Management, Project ement Information System
Projects Guided	:	UG Level: PG Level:	
Recommended Students for Higher Education		Name of the Student Shrey Sanghavi Kevin Shah Latesh Premal Shah Soham Deshpande Dristi Dani	University/Industry  Young India Fellowship, Ashoka University Duke University Purdue University's Graduate School University of Illinois at Chicago University of San Francisco School of Management

Institute/Department	1) Member of the Admission Committee.	
Responsibility handled:	2) Member of the NBA core committee.	
	3) NAAC Coordinator for the department.	
	4) Internship and Placement Committee representative of the department.	
	5) Worked as Exam Coordinator of the department.	
	6) Coordinator for In-plant Training and Project for BE Production.	
	7) Organized Seminar and Project competition.	
	8) Class Teacher for BE Production.	
	9) Worked in the Cultural Committee of the college.	
	10) Portal Coordinator for the department.	
Pedagogy Development		