




# Yashoda Shikshan Prasarak Mandal's Yashoda Technical Campus, Satara.

## FACULTY-BIODATA

Department	Mechanical Engineering Department			
Designation:	Assistant Professor			
Name of Faculty:	Maner Vasim Bashir			
Date of Birth:	21/08/1989	Date of Joining:	20/06/2014	
Qualification with Class/Grade	UG	PG	Ph.D.	
	BE Mechanical	M.Tech. Mechanical (CAD/CAM/CAE)	Ph.D. Mechanical Pursuing	
Area of Specialization:	CAD/CAM/CAE, Design, Additive Manufacturing and Python Programming			
Total Experience in Years:	Teaching	Industry	Research	
	11 Years 1 Months	01 Year	-	
Mobile No:	8149002789	E-mail ID:	<a href="mailto:vbm.mech@yes.edu.in">vbm.mech@yes.edu.in</a>	
Number of PhD, M. Tech , B. Tech Project Guided	UG: 12		PG: -	Ph.D. : -
Professional Society Memberships	LMISTE, IAEngg			
Paper Published in Journals	National: - 1		International: -	
Paper Presented in Conferences	National: 1		International: -	
Books/Chapters/ Patents / Copy rights Published	Books: -	Chapters:-	Patents: 2	Copyrights: -
STTPs, FDPs, Workshops attended	STTPs: 3		FDPs: 15	Workshops: 2
Webinars & Seminars attended	Webinars: 10		Seminars: 9	
STTP, FDP, Webinar& Seminar conducted	STTP: 2	FDP: 5	Seminar:-	Webinar: -
Resource Person Work	-			
NPTEL/Swayam/NITTR/ MOOC/ Other courses	Silver Medal + Elite Rank in NPTEL Course- ‘Design Thinking- A Primer’			
Awards/Recognitions	Recognition & Appreciation from the Government of India for work in Institute Innovation Council (IIC) as a Convener. The Institute has received a Star Rating from Ministry of Education for its exceptional work in developing an innovative ecosystem, further emphasizing our commitment to excellence.			
Consultancy Activities	-			
Google Scholar Link	<a href="https://scholar.google.com/citations?user=KJPqUJEAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=KJPqUJEAAAAJ&amp;hl=en&amp;oi=ao</a>			
Google Site/Website link	<a href="https://sites.google.com/yes.edu.in/vbm/home">https://sites.google.com/yes.edu.in/vbm/home</a>			

  
**Prof. V. B. Maner**