

JSS Mahavidyapeetha JSS Academy of Technical Education, Noida Department of Mechanical Engineering.



FACULTY PROFILE

Department: Mechanical Engineering

1. Personal Details

NAME	NAVEEN J	
DEPARTMENT	MECHANICAL ENGINEERING	
DESIGNATION	ASSISTANT PROFESSOR	@ @
PHONE	+91 7503758119	Ä
EMAIL ID	naveenjmurthy@jssaten.ac.in	
Date of Joining (JSSATEN)	30-08-2010	

2. Experience

Total Experience in Years: 11	Teaching: 11	Industry: - Nil	Research: Nil
-------------------------------	--------------	-----------------	---------------

3. Qualifications

COURSES	SPECIALIZATION	Year of Award	INSTITUTION	UNIVERSITY
B.E.	Mechanical Engineering	1 2007		Visvesvaraya Technical University, Belgaum
M.Tech.	Tool Engineering 2009		Govt Tool Room & Training Center, Mysore	Visvesvaraya Technical University, Belgaum
Ph.D.			Delhi Technological University	Delhi Technological University
Post Doc.	-	-	-	-

4. Research & Publications

Papers Published in Web		
of Science indexed	International: 00	National: 00
Journals		

Papers Published in SCOPUS indexed Journals	International: 00	National: 00
Papers Published in other Journals	International: 00	National: 00
Papers Presented in Conferences / Symposium	International: 05	National: 01
Books / Book chapters Published		

5. Research Guidance

PhD Guide? Give field & University	No	University: Visvesvaraya Technological University, Belagavi,
PhDs / Projects Guided	Ph.D. Awarded: Guiding: NIL	Projects at Master's Level: - Nil Projects at Bachelor's Level: 12

6. Grants

i. Funds Received (Projects)

Project Name	Grant Amount	Date of receiving the Grant	Duration	Grant issuing authority/ Body / Organization
-	-	-	-	-

ii. Patents

Sl. No.	Title Details	Details of award of patent / Filed

iii. Consultancy

Title of the work	Amount in Rs.	Date of receiving the Grant	Duration	Grant issuing authority/ Body / Organization
-	-	-	-	-

7. Awards Received

Awards	
"Best	
Paper	
Award"	

8. Publications

i. International Journals

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publishe r	

ii. National Journals

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publisher
-	-	-	-	-	-	-	-

iii. Conferences

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Conference	Volume No. Issue No. Year	WOS / Scopus	Impact Factor	Publisher
	(2.5.1.11)		International				
	"Modelling of	Naveen J,	Conference on				
	interrelationship	Mukesh	Intelligent Control				
1	of cost factors	Yadav, &	and Computation	-	-	-	-
	of product life	Rashmi	for Smart Energy				
	cycle"	Prasanna A P-	and Mechatronic				
			Systems				
			International				
		Mukesh	Conference on				
2	"Piezoelectric	Yadav, Neha	Intelligent Control				
	charging system	stem Saxena &	and Computation				
	on bi-cycle"		for Smart Energy				
			and Mechatronic				
			Systems				
	"Modelling of	Naveen J,	International				
3	inter-	Deepanshu	Conference on				
	relationship of	Goel, Deepak	Recent Innovations				

	cost factors"	Prajapati,	in Science		
		Mukul Gaur	Engineering		
		and Chinmay	Technology		
		Shukla	Management		
			(RIISTEM-2020)		
	"Comparison				
	and				
	Optimization of	Naveen J &	ARSSS		
4	LCC for a	Dr. Prashant	International		
	Milling	Chauhan	Conference		
	machine				
	spindle"				
	"Mechanical				
	Characterization				
	of Epoxy Based	Naveen J & A N Veerendra Kumar	Recent Advances in Mechanical		
	Thermoses				
5	Polymer				
	Composite with		Engineering (RAME)		
	Sugar Cane				
	Trash Natural				
	Filler"				

iv. Workshops/Conferences Attended

Sl. No.	Name of the workshop / Conference	Organizer	Date
1			

v. Workshops / Conference (Organized)

Sl. No.	Name of the workshop / Conference	Organized by	Date	Role
-	-	-	-	-

vi. Conference Attended (those sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

Sl. No.	Name of the workshop / Conference	Organizer	Date
-	-	-	-

9. Details of NPTEL / COURSERA courses completed

Sl. No.	Name of the subject	Organized by	Date of completion / Award	Grade / Marks
1	Gear and gear unit design: theory and practice	IIT -KGP	April 2020	95%

10. Membership of Professional Bodies:

1.		
2.		

11. Any other information you will like to share about your professional experience

_