## **Faculty Profile**

General			
Name	Dr. K.N. Umesh		
Designation, Department & Affiliated Institution	Professor, Department of Mechanical Engineering, P. E. S. College of Engineering, Mandya.		
Research Area	Machine Design, Robotics, CBM		
Contact no	+91 9243580956		
Email ID	drknumesh@pesce.ac.in		



## **Academic Profile**

Educational Q	ualification
---------------	--------------

Course	College	University	Year	Class	
B.E.	PESCE, Mandya	Mysore University	1980	First class with distinction	
M.Tech	Indian Institute of Technology Madras, Chennai	Autonomous Body	1987	First class	
Ph.D.	Indian Institute of Technology Bombay, Mumbai	Autonomous Body	1994		

## **Professional Experience**

Organization & dept.	Organization & dept. Designation		Total of Experienc e
Peoples Educations Society College of Engineering, Mandya, An Autonomous Institution under VTU Belgaum	Professor Incharge of Library Chairman, office & Campus Automation	2008 to Till Date	0.3+
Peoples Educations Society College of Engineering, Mandya, An Autonomous Institution under VTU Belgaum	Dean (academic Affairs) Professor Incharge of Library Chairman, office & Campus Automation	18-05-2008 to 19-03-2015	7.0
Peoples Educations Society College of Engineering,	Professor and Head of the Department of Mechanical Engineering: Teaching, Supervisory, Development and Administration	05-05-1999 to 18-05-2008	12.0
Peoples Educations Society College of Engineering,	Professor (CAS) and Head of the Department of Mechanical Engineering: Teaching, Supervisory, Development and Administration	S) and Head of the to to ineering: 05-05-1999 , Supervisory,	
Peoples Educations Society College of Engineering,	Assistant Professor and Head of the Mechanical Engineering: Teaching Supervisory and Administration	04-09-1997 to 04-05-1999	2.0
Peoples Educations Society College of Engineering,	Assistant Professor of the Mechanical Engineering: Teaching Supervisory and Administration	15-07-1988 to 03-09-1997	11.0

			,			
Peoples Educations Society		Mechanical	23-01	l-1981		
College of Engineering,	Engineering;			to	6.0	
	Teaching Supervisory		01-11	l-1981		
Jagadguru Mallikarjuna	Lecturer and	02-11	l-1981			
Murugarajendra Institute of	Mechanical		to	1.0		
Technology, Chitradurga	Teaching, Development and		06-11	l-1982		
		stration				
Ghousia College of	Lecturer and		l-1981			
Engineering, Ramanagaram	Mechanical Engineering:			0	1.0	
	0	velopment and	01-11	L-1981		
D 1 71 6		stration	04.46	1000		
Peoples Educations Society		Mechanical		)-1980	0.5	
College of Engineering,	Engineerin	g; Teaching		to L-1981	0.5	
	Dt	C VA71-	22-01	1-1901		
	Report of				63.5	
Teaching	Industrial Robotic					
(details of courses taught)	Machine Design, Engineering Drav		or & Applica	tions, Er	igine Design,	
Research Guidance	Awarded			Pursuing		
(Ph.D /M.Sc Engg Student	Ph.D	M.Sc Engg	Ph.D	M.Sc Engg		
awarded & pursuing )	01		03			
Sponsored Research (List of Projects taken up/completed and funds receiver & funding sources)	Centre for robotics & Automation, Sponsored by AICTE, Rs. 8 lakhs					
S&T Consultancies	A workshop M	Janual for I/II	Semester Ba	chelor of	Engineering	
(List of Consultancy Projects	_	Self-Pub, 199		0110101 01	2.1.6.1.1.6	
taken up/completed, funds	A primer on C	•		g Drawir	ng for I/II	
received &Sponsors)		helor of Engine				
	• e-Learning ma	aterial on Kine	matics of Ma	chines, 2	010	
		ded Engineerir 1-239-2536-3)		ndia 201	.5	
Publications	(					
Papers in Refereed Journals	National jo	urnals	Interi	International journal		
(No.)	02		01			
Papers at Conference (No.)	National Cor	nference	International Conference		onference	
i apers at conference (110.)	04 01					
·						