		DEPARTMENT OF MATHE	MATICS				
	Details of individual faculty members						
1	Teacher student ratio : 1:20						
2.	No. of faculty members : 14						
		Professors	02				
		Associate Professors	05				
		Assistant Professor	07				
3.	Faculty Profile	Qualification	No. of faculty	/			
		Ph. D	06				
		Post Graduate	08				
4.	Experience of Faculty	Years More than 10 Years	No. of faculty	<i>!</i>			
		Less than 5 years	07				
		Loss man o years	01				
5.	Research Grants : VGST pt 2017-18	roject (Karnataka Government)-	Sanctioned 5 Lakh a	mount in the year			
6.	Details of Individual Fac	ulty Members					
1.	Name	: Dr.K. Gururajan					
	Date of Birth	: 29-03-1962					
	Qualifications	: M.Sc., PhD		-			
	Designation	: Professor					
	Professional Experience	: 33 Years					
	Research Interests	Tribology					
2.	Name	: L S Bharathanarayana					
	Date of Birth	: 24-06-1963					
	Qualifications	: M.Sc.		1000			
	Designation	: Associate Professor		APA			
	Professional Experience	: 35 Years					
	. Totodolottal Exponente	: 00 10010					
3.	Name	: H Raghu		4			
	Date of Birth	: 11-10-1962					
	Qualifications	: M. Sc.,		(0,0)			
	Designation	: Associate Professor and HOD					
	Professional Experience	: 35 Years					
	T. S. C.	- 00 . 00.0					
4.	Name	: T Revanna					
	Date of Birth	: 22-07-1963		(0,0)			
	Qualifications	: M.Sc., B. Ed,	NO.				
	Designation	: Associate Professor					
	Professional Experience	: 33 Years		11			

5.	Name	: Dr. M K Partha	
	Date of Birth	: 18-06-1964	
	Qualifications	: M.Sc., PhD	199
	Designation	: Professor	
	Professional Experience	: 33 yrs.	1
	Research Interests	: Heat and Mass transfer	4
6.	Name	: T Mohana	
	Date of Birth	: 21-07-1967	
	Qualifications	: M. Sc.,	1001
	Designation	: Associate Professor	AND THE PARTY OF T
	Professional Experience	: 30 yrs.	
	Research Interests	: Heat and Mass transfer	
	<u> </u>	0.1414	
7.	Name	: G K Kalavathi	
	Date of Birth	: 03 – 06 - 1981	
	Qualifications	: M. Sc., M. Phil., Ph. D	1= 1
	Designation	: Asst. professor	
	Professional Experience	: 17 years	
	Research Interests	: Tribology, Energy Harvesting	
8.	Name	: Chaitra C.M	
	Date of Birth	: 25-12-1990	
	Qualifications	: M. Sc., B. Ed.	
	Designation	: Asst. professor	
	Professional Experience	: 8 years	
	Research Interests	: Fluid mechanics , Numerical methods	
9.	Name	: Roopa G.S	
	Date of Birth	: 07-12-1983	
	Qualifications	: M. Sc., Ph. D	
	Designation	: Asst. professor	
	Professional Experience	: 5.5 years	
	Research Interests	: Fluid Mechanics	T. A. R.C.
10.	Name	: Shashikumar N.S	
	Date of Birth	: 02-11-1991	(2.5)
	Qualifications	: M. Sc., Ph. D	
	Designation	: Asst. professor	
	Professional Experience	: 03 years	
	Research Interests	Fluid Mechanics, Dusty fluid flow, Stretchingsheet problems, Nano fluid, Heat transfer,Flow through micro channel.	Y

11.	Name	:	Adithya G N		A AMP	
	Date of Birth	:	24-06-1995			
	Qualifications	:	M. Sc.			
	Designation	:	Asst. professor			
	Professional Experience	:	2.5 years			
	Research Interests	:	Graph theory			
12.	Name	:	Pradyumna R			
	Date of Birth	:	25-05-1996 15/02/1994 28/05/1996			
	Qualifications	:	M. Sc.			
	Designation	:	Asst. professor			
	Professional Experience	:	2.2 years		V PV	
	Research Interests	:			State of the second	
13.	Name	:	Niharika Hegde M.			
	Date of Birth	:	28/05/1996			
	Qualifications	:	M. Sc.			
	Designation	:	Asst. professor			
	Professional Experience	:	1.7 years			
	Research Interests	:				
14.	Name	:	Dr. Sindhu S.			
	Date of Birth	:	15/02/1994			
	Qualifications	:	MSc., Ph.D., KSET			
	Designation	:	Asst. professor			
	Professional Experience	:	1.7 years			
	Research Interests	:	Fluid Mechanics			
	T					
7.	Industrial Consultancy, Research and Development (during the past 5 years)					
	(a) No of paper published			: 65		
	(b) No of paper published			: 00		
	(c) No of papers published					
	(d) No of International Co					
	(e) No of National Confer	: 00				
	(f) No of Training Program	orkshop for				
	students and 01 FDP for faculty's					
0	Dudget Allegation for 41	D.	agramma (in Bg.)			
8.	Budget Allocation for the	ne Pro	ogramme (in Ks.)			
	a. Recurring b. Non Recurring					
	o. Non Reculling					

- New initiatives and future vision, if any
 a) To start a school of applied mathematics (PG course).
 - b) To develop the research center.

9.