	DEPARTMENT OF MATHEMATICS **Details of individual faculty members**		
1	**Teacher student ratio : 1:20**		
2.	**No.of faculty members : 14**		
		Professor	00
		Associate Professors	02
		Assistant Professor	12
3.	**Faculty Profile**	**Qualification**	**No. of faculty**
		Ph.D	05
		Post Graduate	09
4.	**Experience of Faculty**	**Years**	**No. of faculty**
		More than 10 Years	04
		Less than 5 years	10
5.	**Research Grants**:VGST project (Karnataka Government)-Sanctioned 5 Lakh amount in the year 2017-18		
	Details of Individual Faculty Members		

1	**Name**	:	T Mohana	
	Date of Birth	:	21-07-1967	
	Qualifications	:	M.Sc.,	
	Designation	:	Associate Professor	
	Professional Experience	:	35yrs.	
	Research Interests	:	Heat and Mass transfer	
2	**Name**	:	Dr.G K Kalavathi	
	Date of Birth	:	03–06-1981	
	Qualifications	:	M.Sc., M.Phil. Ph.D	
	Designation	:	Associate Professor & HOD	
	Professional Experience	:	21years	
	Research Interests	:	Tribology, Energy Harvesting, Fluid mechanics.	
3	**Name**	:	Dr. Chaithra C.M	
	Date o fBirth	:	25-12-1990	
	Qualifications	:	M.Sc., B.Ed.Ph.D	
	Designation	:	Asst .professor	
	Professional Experience	:	12.3 years	
	Research Interests	:	Fluid mechanics	

4.	**Name**	: Dr. Roopa G.S	
	Date of Birth	: 07-12-1983	
	Qualifications	: M.Sc, B.Ed, Ph.D	
	Designation	: Asst. professor	
	Professional Experience	: 12.8years	
	Research Interests	: Fluid Mechanics, Dusty Fluid, Nano fluid	
5	**Name**	: Dr. ShashikumarN.S	
	Date of Birth	: 02-11-1991	
	Qualifications	: M.Sc. ,Ph.D	
	Designation	: Asst .professor	
	Professional Experience	: 8.3years	
	Research Interests	: Fluid Mechanics, Dusty fluid flow, Stretching sheet problems, Nanofluid, Heat transfer, Flow through Micro channel.	
6	**Name**	: Dr. Adithya G N	
	Date of Birth	: 24-06-1995	
	Qualifications	: M. Sc.,Ph.D., KSET,.	
	Designation	: Asst .professor	
	Professional Experience	: 7.4 years	
	Research Interests	: Graph theory	
7	**Name**	: Pradyumna R	
	Date of Birth	: 25-05-1996	
	Qualifications	: M. Sc .K.SET	
	Designation	: Asst. professor	
	Professional Experience	: 6.5years	
	Research Interests	: Fluid Mechanics	
8	**Name**	: Niharika Hegde M.	
	Date of Birth	: 28/05/1996	
	Qualifications	: M. Sc.	
	Designation	: Asst. professor	
	Professional Experience	: 6 years	
	Research Interests	: Fluid Mechanics	

9.	**Name**	:	Shwetha R	
	Date of Birth	:	19/08/1992	
	Qualifications	:	MSc.,	
	Designation	:	Asst. professor	
	Professional Experience	:	6.8 years	
	Research Interests	:	Fluid Mechanics	
10	**Name:** Deekshitha K V			
	Date of Birth:07/07/1996			
	Qualifications: M.Sc, KSET,NET,GATE.			
	Designation**:** Asst. professor			
	Professional Experience :5.2 years			
	Research Interests: GraphTheory			
11	**Name:** Chandhini K S			
	Date of Birth:23/02/1996			
	Qualifications : MSc ,B.Ed			
	Designation: Asst .professor			
	Professional Experience:3.3years			
	Research Interests: Fluid Mechanics			
12	**Name :**Ankitha K P			
	DateofBirth:01/06/1999			
	Qualifications**:** MSc.			
	Designation: Asst. professor			
	ProfessionalExperience:2.9years			
	Research Interests: Fluid Mechanics			
13	**Name:** Thejaswini D T			
	DateofBirth:25/06/1999			
	Qualifications :MSc.			
	Designation: Asst.professor			
	Professional Experience:2.9years			
	Research Interests : Fluid Mechanics			

14	**Name: Kavya D S**	
	Date of Birth:04/06/2000	
	Qualifications : MSc.	
	Designation : Asst .professor	
	Professional Experience:1Year	
	Research Interests :Graph Theory	
7.	**Industrial Consultancy, Research and Development(during the past 5 years)**	
	(a)No of paper published in International Journals :65	
	(b)No of paper published in National Journals :00	
	(c)No of papers published in International Conferences/Seminars :00	
	(d)No of International Conferences conducted :00	
	(e)No of National Conferences conduct :00	
	(f)No of Training Programs/Short term courses conducted :05	
8	**Budget Allocation for the Programme (in Rs.)**	
	a.Recurring:1.5lakhs	
	b.NonRecurring:1.5lakhs	
9	**New initiatives and future vision,if any**	
	a)To start a school of applied mathematics (PGcourse).	
	b)To develop the research center.	
	c)To start the programming lab in Mathematics courses.	