Appendix 8

Mandatory Disclosure

1 2	Mandatory Disclosure AICTE File No. Date & period of last approval Name of the Institution Address of the Institution	updated on 770-53-238(E)/RC/94 dtd. South-West Region /10906981/2010/EOA Dtd. 23 Aug. 2010 R.V. COLLEGE OF ENGINEERING R.V. Vidyaniketan Post, Mysore Road.
	City & Pin Code State / UT	Bangalore – 56059 Karnataka.
	Longitude & Latitude Phone number with STD code	Latitude – 12° 58' N Longitude – 77° 38' E 080-67178020
	FAX number with STD code	080-28600337
	Office hours at the Institution	9 AM to 5 PM
	Academic hours at the Institution	9 AM to 5 PM
	Email	principal@edu.in
	Website	www.rvce.edu.in
	Nearest Railway Station (dist In Km)	Kengeri Railway Station 2 KMS (Approximately)
	Nearest Airpost (dits In Km)	Devanahalli Air Port. 52 KMS
3	Type of Institution	Private .
	Category (1) of the Institution	Non Minority/ Minority Specify Minority
	Category (2) of the Institution	Co-Ed / Women only
4	Name of the Organisation running	Rashtreeya Sikshana Samithi Trust
	the Institution	Think at
	Type of the Organization	Trust D.V. Taashara' Callaga Duilding
	Address of the Organization	R.V. Teachers' College Building
		II Block, Jayanagar Bangalore – 560 011. Karnataka.
	Registered with	Sub-Registrar, Bangalore City South, Bangalore
	Registration date	22/8/1964
	Website of the Organisation	http://www.rvinstitutions.com
5	Name of the affiliation University	Visveswaraya Technological University.
	Address	'Jnana Sangama', Belgaum-18
	Website	www.vtu.ac.in
	Latest affiliation period	2009

Mandatory Disclosure - R.V.College of Engineering, Bangalore

- Name of the Prinicpal /Director
 Exact Designation
 Phone number with STD code
 FAX number with STD code
 Email
 Highest Degree
 Field of Sepecialization
- 7 Governing Board Members Frequency of meetings & date of last meeting
- 8 Academic Advisory Body Frequency of meetings & date of last meeting
- 9 Organizational Chart
- 10 Student feedback mechanism on Institutional Governance / faculty performance
- 11 Grievance redressal mechanism for faculty, Staff and surdents

Prof. B.S. Satyanarayana.
Principal.
080-67178020
080-28600337
principal@rvce.edu.in.
Ph.D.,
Nanotechnology *Please refer Annex. 'A'.*Twice in a year.
Last meeting held on 10th Aug. 2010. *Please refer Annex. 'B'.*Twice in a year.
Last meeting held on 10th Aug. 2010. *Please refer Annex. 'C'*

Please refer Annex. 'D'

Grievance Redressal Cell consisting of the following members has been constituted in the institution, to resolve the issues/complaints related to students and staff members.

- (1) Prof. B.S. Satyanarayana, Principal Chairman
- (2) Prof. K.N. Raja Rao, Advisor
- (3) Prof. Satyanarayana Makam, Prof. Mech. Engg.
- (4) Prof. Y. Gopala Rao, Prof. E&C
- (5) Dr. Renuka Devi, Asst. Prof. Civil Engg.
- (6) Dr. Bindu Ashwini, Lecturer in Psychology, Pl&T
- (7) Dr. K.N. Subramanya, Dir. (Admn.)

Name of the Department	Civil Engineering				
Course	Batchelor of	Engineering			
Level	UG				
1st Year of approval by the Council	1963				
Year wise sanctioned intake	CAY 10-11	CAY-1 09-10	CAY-2 08-09		
	40	40	40		
Year wise Actual Admission	41	40	39		
Cut off marks – General quota	998-2425	626-2841	1215-3658		
% Students passed with Distinction (Final year)	57.14	80	92.86		
% Students passed with First Class (Final year)	25.71	20	0.00		
Students Placed	28	25	12		
Average Pay package, Rs/Year	3.00	3.08	2.99		
Students opted for Higher Studeis	10	09	12		
Accréditation Status of the course	Applied, awa	Applied , awaiting for approval			
Doctoral Courses	Yes				
Foreign Collaborations, if any	nil	nil			
Professional Society Memberships	ISTE				
Professional activities	INDIAN CO	NCRETE INSTIT	UTE		
Consultancy activities	POLLUTION	NCRETE INSTIT N CONTROL BOA STRUCTURAL CO	ARD,		
Grants Fetched	IN HOUSE STRUCTURAL CONSULTANCY.ISRO Project -Rs.26lakhsCPCB -Ambient Air Quality Monitoring Station-Rs.11.3lakhs,VTU research grants grant of Rs 17.42 Lakhs.for projecttitled 'Strength of Hollow concrete block walls for High risebuildings'				
Departmental Achivements	 7 Faculty awarded Ph.D, 1 Faculty awaiting Ph.D viva voce. 6 Faculty is doing research. Rain water Harvestingconsultants for R.V.Institutions, Authourised Material Testing Center for Southern Railways. 				
Distinguished Alumni	SriP.G.R.Sindhia,Ex.Minister,Govt.of Karnataka, Sri A.K.GopalaSwamy,Engineer in Chief, BBMP. Sri.H.S.Prakash Kumar,COO, Rural Roads,Govt of Karnataka.				

Name of Teaching Staff*	Dr. B. L. SHIVAK	UMAR		
Designation	Professor and Head	of the Departmen	ıt 🔍	
Department		CIVIL ENGINEERING		
Date of Joining the Institution	12-11-1979			
Qualifications with Class/Grade	UG B. E. I class	PG M. E. I class	PhD,BU	
Total Experience in Year	Teaching 32	Industry -	Research 3	
Papers Published	National 01		International 01	
Papers Presented in Conferences	National 08		International 05	
PhD Guide ? Give Field & University	Field Civil Engineering		University Bangalore University	
PhDs / Projects Guided	PhDs -		Projects at Masters Level	
Books Published / IPRs/ Patents		-		
Professional Memberships	IE IWWA IPHE ISTE IAH			
Consultancy Activities		, Rain water h	narvesting for RV	
Awards	-	-	-	
Grants fetched	Rs. 15.6 lakhs, Rs. 1lakh			
Interaction with Professional Institutions	MoU has been sig Implementation of Campus, financed Water Harvesting Engineering, RVCI been executed As Principal DEVELOPMENT AND TECHNOLO RAINWATER HA SECURITY, Spons	Rain Water Harv by KPMG, Cons , executed by E, on 11 th Nov 20 Co-ordinator C TRAINING TH OGY (STST)Trair ARVESTING FOI sored by Departnernment of Indi	MG and RVCE for resting in the RVCE ultants: Biome Rain the Dept.of Civil 09 and the same has Organized ,SKILL ROUGH SCIENCE ning Programme On R RURAL WATER nent of Science and a ,New Delhi.22 nd	

Name of Teaching Staff*	P. V. SRINATH		
Designation	Professor		1 Same
Department			
	Civil Engineering		
Date of Joining the Institution	08-10-1975		
Qualifications with	UG	PG	
Class/Grade	B. E.	M. Tech. I class	
	I class with distinction	with distinction	
Total Experience in Year	Teaching 35	Industry -	Research
Papers Published	National -		International -
Papers Presented in	National		International
Conferences	-		-
PhD Guide ? Give Field &	Field		University
University	-		-
PhDs / Projects Guided	PhDs		Projects at Masters
	-		Level
			-
Books Published / IPRs/ Patents	-		
Professional Memberships	ISTE		
Consultancy Activities	Coordinator, STP F	Project at RVCE	
Awards	-		
Grants fetched		-	1
Interaction with Professional Institutions		-	

Name of Teaching Staff*	Dr. K.S.JAGADIS	Н	
Designation	Professor		(ma)
Department			
	CIVIL ENGINEER	RING	
Date of Joining the Institution	18-08-2006		
Qualifications with	UG	PG	PhD
Class/Grade	B. E. I class	M. Sc , IISc Bangalore	IISc Bangalore
Total Experience in Year	Teaching 45	Industry -	Research 45
Papers Published	National 25		International 20
Papers Presented in	National		International
Conferences	29		12
PhD Guide ? Give Field & University	Field		University
PhDs / Projects Guided	PhDs		Projects at Masters
	11		Level 45
Books Published / IPRs/ Patents	03		
Professional Memberships			
Consultancy Activities	12 Projects	I	L
Awards	02		
Grants fetched			
Interaction with Professional Institutions			

Name of Teaching Staff*	Dr.B. C. UDAYAS	HANKAR		
Designation	Associate Professor Dean-PG studies, C			
Department	Civil Engineering	~ ~ ~		
Date of Joining the Institution	01-09-1989			
Qualifications with Class/Grade	UG B. E. I class	PG M. Tech. I class with distinction	Ph.D, VTU	
Total Experience in Year	Teaching 22	Industry -	Research 06	
Papers Published	National 04		International 03	
Papers Presented in Conferences	National 08		International 04	
PhD Guide ? Give Field & University	Field Concrete Technology-		University - V T U .Belgaum	
PhDs / Projects Guided	PhDs		Projects at Masters Level 06	
Books Published / IPRs/ Patents	-			
Professional Memberships	ISTE, IE			
Consultancy Activities	-			
Awards	ISTE Chapter, RSS	Γ International Jour	mal Paper, Jan 2010	
Grants fetched	Development of Phe CLSM- DST Proje	e	dels to proportion	
Interaction with Professional Institutions		-		

Name of Teaching Staff*	Dr. RADHAKRISH	NΔ	
Designation	Assistant Professor		
Department	Civil Engineering		ð.
Date of Joining the Institution	30-08-2004		ATTA ATTA
Qualifications with Class/Grade	UG B. E. I class	PG M. Tech. I class with distinction	Ph D,VTU
Total Experience in Year	Teaching 21	Industry -	Research 06
Papers Published	National 05		International 05
Papers Presented in Conferences	National 05		International 08
PhD Guide ? Give Field & University	Field Concrete Technology		University VTU
PhDs / Projects Guided	PhDs 01		Projects at Masters Level 16
Books Published / IPRs/ Patents		I	
Professional Memberships	Life Member, ICI		
Consultancy Activities	In charge of setting up of Concrete Technology consultancy laboratory R.V. C.E.		
Awards	ISTE Chapter, RSST International Journal Paper, Jan 2010 "Best Scientist" for the best paper during Sept 2008, VTU		
Grants fetched	-		
Interaction with Professional Institutions	ICI-KBC-,Managen Peer reviewer-India		mber

Name of Teaching Staff*	ANANTHA RAMA	AV	
Designation	Assistant Professor		
Department	Civil Engineering		0
Date of Joining the Institution	01-01-2008		
Qualifications with Class/Grade	UG B. E. I class with distinction	PG M. Tech. I class	Persuing Ph D, Mangalore universit
Total Experience in Year	Teaching 15	Industry -	Research 03
Papers Published	National 03		International
Papers Presented in Conferences	National 05		International 01
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs		Projects at Masters Level
Books Published / IPRs/ Patents	-		
Professional Memberships	ISTE KERF		
Consultancy Activities	-		
Awards	-		
Grants fetched	ISRO Project -Rs.2 Ambient Air Qualit	Colakhs-CPCB y Monitoring Station	n-Rs. 11.3lakhs
Interaction with Professional Institutions			entre, RVCE, Bangalo ion at RVCE, Bangalo

Name of Teaching Staff*	R. RAVINDRA		
Designation	Assistant Professor		ant
Department	Civil Engineering		
Date of Joining the Institution	24-07-2009		
Qualifications with Class/Grade	UG	PG	
	B. E.	M. Tech.	Persuing Ph D,
	I class with	I class with	Bangalore university
	distinction	distinction	
Total Experience in Year	Teaching	Industry	Research
	24	02	02
Papers Published	National		International
	03		
Papers Presented in	National		International
Conferences	05		03
PhD Guide ? Give Field &	Field		University
University	_		-
PhDs / Projects Guided	PhDs		Projects at Masters
			Level
			3
Books Published / IPRs/ Patents	-	I	
Professional Memberships	MISTE, MIE, MISS	SE	
Consultancy Activities			
	-		
Awards	-		
Grants fetched	-		
Interaction with Professional	-		
Institutions			

Name of Teaching Staff*	MADHAVI.K		
Designation	Assistant Professo	Assistant Professor	
Department	Civil Engineering		B.B.
Date of Joining the Institution	17-02-2007		JES -
Qualifications with Class/Grade	UG B. Tech. I class with distinction	PG M. E. I class with distinction	Persuing Ph D Under VTU
Total Experience in Year	Teaching 06	Industry	Research
Papers Published	National		International
Papers Presented in Conferences	National		International
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs		Projects at Masters Level
Books Published / IPRs/ Patents		1	
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			
Interaction with Professional Institutions			

Name of Teaching Staff*	ARAVINDA P T		
Designation	Assistant Professo	or	
Department	Civil Engineering	5	
Date of Joining the Institution	23-01-2008		The second
Qualifications with Class/Grade	UG B. E. I class	PG M. Tech. I class with distinction	Persuing Ph D Under Bangalore University
Total Experience in Year	Teaching 03	Industry -	Research 01
Papers Published	National		International
Papers Presented in Conferences	National 01		International
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs		Projects at Masters Level
Books Published / IPRs/ Patents			
Professional Memberships	ISRS		
Consultancy Activities			
Awards			
Grants fetched			
Interaction with Professional Institutions			

Name of Teaching Staff*	NETHRAVATH	IS	
Designation	Assistant Profess	Assistant Professor	
Department	Civil Engineering		
Date of Joining the Institution	23-01-2008		
Qualifications with Class/Grade	UG B. E. I class	PG M. Tech. I class with distinction	
Total Experience in Year	Teaching 03	Industry 01	Research -
Papers Published	National		International
Papers Presented in Conferences	National 01		International
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs		Projects at Masters Level
Books Published / IPRs/ Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			
Interaction with Professional Institutions			

Name of Teaching Staff*	LOKESHWARI M	И.			
Designation	Assistant Professo	r			
Department	Civil Engineering		0.0		
Date of Joining the Institution	01-02-2008				
Qualifications with Class/Grade	UG B. E. I class with distinction	PG M. Tech. II Rank	Persuing Ph D Under VTU		
Total Experience in Year	Teaching 05	Industry 2	Research 05		
Papers Published	National		International 04		
Papers Presented in Conferences	National 03		International 05		
PhD Guide ? Give Field & University	Field		University -		
PhDs / Projects Guided	PhDs		Projects at Masters Level		
Books Published / IPRs/ Patents	-	L			
Professional Memberships	GIE, MISTE				
Consultancy Activities	_				
Awards	Academic excellence 2008, ISTE RVCE Chapter ISTE Chapter, RSST Jan 2010, International Journal Paper,				
Grants fetched	-				
Interaction with Professional Institutions	Member-Regional I and east-II region		nmittee, KSPCB, South-		

Name of Teaching Staff*	T.RAGHAVEND	RA	
Designation	Assistant Professo	r	
Department	Civil Engineering		
Date of Joining the Institution	10-01-2009		
Qualifications with Class/Grade	UG B. E. I class with distinction	PG M. Tech. I class	
Total Experience in Year	Teaching 02	Industry 02	Research
Papers Published	National -		International -
Papers Presented in Conferences	National 01		International
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs -		Projects at Masters Level
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		

Name of Teaching Staff*	L. DURGA PRAS	SHANTH	
Designation	Assistant Professo	r	
Department	Civil Engineering		
Date of Joining the Institution	01-09-2010		
Qualifications with Class/Grade	UG B. E. I class with distinction	PG M. Tech. I class	
Total Experience in Year	Teaching 02	Industry 02	Research
Papers Published	National		International
Papers Presented in Conferences	National 01		International
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs -		Projects at Masters Level
Books Published / IPRs/ Patents	-	L	
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		

Name of Teaching Staff*	ANAND KUMAR	ł	
Designation	Assistant Professo	r	
Department	Civil Engineering		
Date of Joining the Institution	01-09-2010		
Qualifications with Class/Grade	UG B. E. I class with distinction	PG M. Tech. I class	
Total Experience in Year	Teaching 02	Industry 02	Research
Papers Published	National		International
Papers Presented in Conferences	National 01		International
PhD Guide ? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs -		Projects at Masters Level
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	-		

14		nission Quota*			CET/COMED-K/MQ			
	Entr	ance test/ admission	on criteria		CET/COMED-K/MQ			
	Cut off/ last candidate admitted Fees in rupees			CAY 10-11 CET : 2425 COMED K - 1783	CAY- 1 09-10 CET : 2841 COMED K - 783	CAY-2 08-09 CET : 3658 COMED K - 1293		
				CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000		
				COMED K – 125000	COMED K - 125000	COMED K - 125000		
	Number of Fee Waivers offered		04	02	04			
	Admission Calendre			F	lease refer Annexure H	1		
	PIO quota			Yes/No				
15	Infrastructural Information^							
	OO No.	AREA TYPE	CARPE T AREA (SQM)		РНОТО			
110 BMT LAB 128.88								

105	ENVIRONME NTAL LAB	130	
111	CADD LAB	64	
003	CONCRETE TECHNOLOG Y LAB	96	

004	HIGHWAY LAB	30	
102	GEO- TECHNICAL ENGG LAB	128.16	
202	CLASS ROOM	98.00	

203	CLASS / SEMINAR	127.59	
103	STRUCTURAL DYNAMICS LAB / PG CLASS ROOM	64	<section-header></section-header>
209	CLASS ROOM	97.91	
206	CLASS ROOM	95	

Mandatory Disclosure – R.V.College of Engineering

207	CADD LAB	225	
005	CALTECH LAB	117	
002	SURVEY STORES	64	

LIBRARY	CE107	38	
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Name of the Department*	CIVIL ENGINEERING						
Course	Master of Technology. – HIGHWAY TECHNOLOGY					INOLOGY.	
Level	PG						
1st Year of approval by the Council	2009						
Year wise sanctioned intake	CAY 10-1	1	CAY	2-1 09-1	0	CAY-2	08-09
	18			18			
Year wise Actual Admission	18		1	8			
Cut off marks – General quota	PGCET	PO	PGCET GATE		PC	GCET	GATE
	68-3284	336- 8408					
% Students passed with Distinction	Results yet to be announced	Results yet to be announced Results yet to be announced					
% Students passed with First Class	Results yet to be announced						
Students Placed	NIL		NIL NA				
Average Pay package, Rs/Year	NA						
Students opted for Higher Studies	NIL	NIL NIL					
Accreditation Status of the course				Not eligil	ole y	et	

1	Name of Teaching Staff*	M.N. SREEHAR	RI			
	Designation	Professor				
	Department	Civil Engineering	Civil Engineering			
	Date of Joining the Institution	02-09-2009	2			
	Qualifications with Class/Grade	UG B. E. I class	PG M.E (Hons) Transportation Engineering			
	Total Experience in Year	Teaching 33	Industry	Research		
	Papers Published	National 25		International 17		
	Papers Presented in Conferences	National 40		International 25		
	PhD Guide ? Give Field & University	Field		University -		
	PhDs / Projects Guided	PhDs		Projects at Masters Level		
	Books Published / IPRs/ Patents	Books-11 International Pate	ent -01	L		
	Professional Memberships	M.I.E. M.I.R.C M.I.S.T.E M.I.R.T Member, State Road Safety Council Chairman, Traffic Engineers and Safety Trainers (TEST				
	Consultancy Activities	 Grade separated facility for Rajajinagar Entrance Submitted to Bangalore Mahanagara Palike (BCC) through TORSTEEL RESEARCH FOUNATION, India. D.Devaraj Urs Truck Terminal at Yeshwanthpur, Submitted to Government and work completed Through TORSTEEL RESEARCH FOUNDATION, India. Traffic studies for the sub-way at Alankar Plaza, KG road, Bangalore through Torsteel Research Foundation in India. Formulation of Technical specification for RURAL ROADS for Technical Manual under Jalnirmal projects, 				

	Govt of Karnataka, through Torsteel Research
	Foundation in India.
	5. Traffic Improvement proposal to old Yeshwanthpur
	yard submitted to Administrator, APMC Yard,
	Bangalore.
	6. Traffic Diversion schemes for the proposed subway
	construction for K.G. Road submitted to Bangalore
	Mahanagara Palike (BCC) through Promoters M/s.
	Tallam Nanjunda Shetty.
	7. Traffic Engineering studies and proposals for
	improvements in front of Gurudwara near Ulsoor Lake,
	Submitted to B.C.C.
	8. Design of Road Bridge for SWD at 11 th Main,
	Jayanagar, Bangalore.
	9. Preparation of feasibility report for improving the
	selected Traffic Junctions in Bangalore – suggested by
	B.C.C.
	10. Consultant to Bangalore Mahanagara Palike and
	Traffic Police and other Transport Organizations.
	11. Study proposal for re-alignment of Drainage
	connecting M.Palya to Ulsoor Lake, Submitted to D.C
	(Planning), and BMP.
Awards	
	1. Honored by Public Affairs Centre (PAC) for
	carrying out Road Quality Monitoring & Evaluation
	assessment For BMP Constructed Roads (14 June
	2000)
	2. Best Engineer Award by BMP on Engineers Day,
	15 Sept 2000, Bangalore.
	3. Honored by State Govt for Best Service in Traffic
	Engineering on Jan 2004, Bangalore.4. Karnataka Padma Bhushana by Patrakarthara
	Vedike, 3 rd May 2004 Bangalore.
	5. Honored by Lions Club Bangalore West 1 st Sept.
	2005Bangalore.
	6. Super Citizen & Man of the year-2009 by DNA -
Grants fetched	Delhi -
Interaction with Professional	Advisor to GOK in Traffic, Transportation &
Institutions	Infrastructure. Expert member to Agenda for
	Infrastructure Development

2	Name of Teaching Staff*	Dr. G. SRILAKS	HMI	
	Designation	Assistant Professo	r	100
	Department			
		Civil Engineering		
	Date of Joining the			
	Institution	22-08-2005		
	Qualifications with	UG	PG	
	Class/Grade	B. E.	M. Tech.	Ph D, IIT, Madras
		I class with	I class	PDF, IISc, Bangalore
		distinction		
	Total Experience in Year	Teaching	Industry	Research
		06	-	02
	Papers Published	National		International
		04		02
	Papers Presented in	National		International
	Conferences			
	PhD Guide ? Give Field &	Field		University
	University			-
		-		
	PhDs / Projects Guided	PhDs		Projects at Masters
		-		Level
				02
	Books Published / IPRs/	-		
	Patents	ICC		
	Professional Memberships	IGS		
	Consultancy Activities			
		-		
	Awards	-		
	Grants fetched	-		
	Interaction with Professional	-		
	Institutions			

3	Name of Teaching Staff*	ARCHANA M R		
	Designation	Assistant Professor		00
	Department	Civil Engineering		
	Date of Joining the Institution	20-02-2008		
	Qualifications with Class/Grade	UG B. E. I class with distinction	PG M. Tech. I class with distinction	
	Total Experience in Year	Teaching	Industry	Research
		02	01	
	Papers Published	National		International
	Papers Presented in Conferences	National		International
	PhD Guide ? Give Field & University	Field		University -
	PhDs / Projects Guided	PhDs -		Projects at Masters Level
	Books Published / IPRs/ Patents	-		
	Professional Memberships	IRC ISTE		
	Consultancy Activities	-		
	Awards	-		
	Grants fetched	-		
	Interaction with Professional Institutions		-	

14	Admission Quota*	PGG	CET/GATE/MQ	
	Entrance test/ admission criteria	PGCET/GATE		
	Cut off/ last candidate	CAY 10-11	CAY-1 09-10	CAY-2 08-09
	admitted	PGCET 3284	PGCET 8408	
	Fees in rupees	60000	60000	
	Number of Fee Waivers offered	NIL	NIL	NIL
	Admission Calendar	Pleasure refer Annexure H		
	PIO quota	No		

Name of the Department*	CIVIL EI	CIVIL ENGINEERING				
Course	Master of Technology. – STRUCTURAL ENGINEERING PG					
Level						
1st Year of approval by the Council	2006	2006				
Year wise sanctioned intake	CAY	CAY 10-11 CAY-1 09-10 CAY-2 08-09				
	18	3	1	8	18	
Year wise Actual Admission	18		18		07	
Cut off marks – General	PGCET	GATE	PGCET	GATE	PGCET	GATE
quota	5-382	692	14- 2988		317-2763	414-48
% Students passed with Distinction	Yet to An not		33.	33	27	.78
% Students passed with First Class	Yet to An not		72.22 08		27.78 07	
Students Placed	04	1				
Average Pay package, Rs/Year	4.2Lakh		4.1Lakh		4Lakh	
Students opted for Higher Studies	NI	L	N	L	N	IL
Accreditation Status of the course			Appli	ed pendin	g	

Name of Teaching Staff*	K. JAGADEESH		
Designation	Associate Professo	or	
Department	Civil Engineering		ALCON LONG
Date of Joining the Institution	10-03-1980		No.
Qualifications with	UG	PG	
Class/Grade	B. E.FCD	M. E. FCD	
Total Experience in Year	Teaching	Industry	Research
	32	01	-
Papers Published	National		International
Papers Presented in	National		International
Conferences	-		-
PhD Guide ? Give Field &	Field		University
University	-		-
PhDs / Projects Guided	PhDs		Projects at Masters
	-		Level
Books Published / IPRs/	_	_	
Patents			
Professional Memberships	IEI		
	IPHE		
Consultancy Activities	-		
Awards	-		
Grants fetched	-		
Interaction with Professional Institutions	Member consent co	mmittee KSPCB,	Bangalore West region

Name of Teaching Staff*	Dr. M.V.RENUK	ADEVI	
Designation	Assistant Professor	r	0.00
Department	Civil Engineering		2
Date of Joining the Institution	02-08-2006		
Qualifications with	UG	PG	
Class/Grade	B. E. FC	M.E. FC	Ph D, IISc Bangalore
Total Experience in Year	Teaching 05	Industry -	Research 04
Papers Published	National 02	Intern	national 04
Papers Presented in	National	Inter	national 04
Conferences	08		
PhD Guide ? Give Field &	Field	Univ	ersity VTU
University	Structural Engg		
PhDs / Projects Guided	PhDs 05	Projects at	Masters Level 16
Books Published / IPRs/ Patents	Books-02		
Professional Memberships	ISTE		
Consultancy Activities	-		
Awards	ISTE Chapter, RSST International Journal Paper, Jan 2010		
Grants fetched	Hollow con	crete block walls f research grants sch	project titled ' Strength of for High rise buildings' neme with a grant of Rs
Interaction with Professional Institutions	-		

Name of Teaching Staff*	S.MANJUNAT	H	
Designation	Assistant Profes	ssor	(B)
Department	Civil Engineerin	ng	
Date of Joining the	14-08-2008		
Institution		1	+ + 1
Qualifications with	UG	PG	Persuing Ph D
Class/Grade	B. E. FC	M. Tech FCD	Under VTU
Total Experience in Year	Teaching 02	Industry 02	Research 01
Papers Published	National		International
Papers Presented in	National		International
Conferences	01		** •
PhD Guide ? Give Field & University	Field -		University -
PhDs / Projects Guided	PhDs		Projects at Masters Level
			08
Books Published / IPRs/ Patents	-	I	
Professional Memberships	MISTE		
Consultancy Activities	-		
Awards	-		
Grants fetched	walls for High rise grant of Rs 17.42 I Grant of Rs 4,500 2009 Grant of Rs 8,500 2011	e buildings' under V L akhs . for M-Tech project for M-Tech project	Strength of Hollow concrete block /TU research grants scheme with a under KSCST in the year 2008- under KSCST in the year 2010- under KSCST in the year 2010-
Interaction with		-	
Professional Institutions			

14	Admission Quota*	ion Quota* PGCET/GATE/MQ				
Entrance test/ admission PGC criteria			PGCET/GATE	GCET/GATE		
	Cut off/ last candidate admitted	CAY 10-11 PGCET 382 GATE 692	CAY-1 09-10 PGCET2988	CAY-2 08-09 PGCET 2763 GATE 482		
	Fees in rupees	60000	60000	60000		
	Number of Fee Waivers offered	nil	nil	nil		
	Admission Calendar	Ple	Please refer Annexure H			
	PIO quota	No				

Name of the Department*	MECHANICAL ENGINEERING		
Course	Bachelor of E	ngineering	
Level	UG		
1st Year of approval by the Council	1963		
Year wise sanctioned intake	CAY 10-11	CAY-1 09-10	CAY-2 08-09
	120	120	120
Year wise Actual Admission	120	119	120
Cut off marks – General quota	47-823	131-930	81-1495
% Students passed with Distinction	77.31	89.84	97.58
% Students passed with First Class	21.85	8.59	1.61
Students Placed	101	77	84
Average Pay package, Rs/Year	3.14	3.2	3.24
Students opted for Higher Studies	12	15	15
Accreditation Status of the course		Accredit	ed
Doctoral Courses	Yes		
Foreign Collaborations, if any	University of Wisconsin, Milwaukee, USA – for M.S studies , Lamar University, USA - for B.S and M.S studies University of West Virginia, USA - for B.S and M.S studies Aachen University, Germany - for B.S and M.S studies ISMAANS, University in France - for B.S and M.S studies Prof. Seah Kar Heng, National University of Singapore, Singapore - Joint publications Joint Research collaboration with Prof. Anotnella Tucci, Centro Ceramico, Bologna, Italy Joint Research collaboration with Prof. Hiroshi Asanuma, Chiba University, Japan Joint Research collaboration with Prof. Mohammed Shahmiri, Iran University, Iran Joint Research collaboration with Prof. Amitabh Bhattacharya, Auckland University, New Zealand Joint Research collaboration with Dr. Muthukrishnan Satyakumar, West Virginia University, USA		

Professional Society	ISTE, SAE, (SEM), USA, (Ae SI), (MRSI), (ISSS), (RPSI),
Memberships Professional activities	(ASCI), (IDST), ISAMPEMr. V T Bhanu Kiran has ASNT LEVEL – II Qualification (American Society for Non-Destructive Testing); Qualified in Radiographic Testing, Ultrasonic Testing, Liquid Penetration Testing, Magnetic Particle Testing and involves in NDT
	Under ISTE – RVCE Chapter Every year Staff competitions, Seminars, Training programmes, etc will be conducted
	The students have been participating in international competitions sponsored by SAE under the guidance of Dr. R S Kulkarni
Consultancy activities	ISRO, CABS, LRDE, GTRB, ARB
Grants Fetched	33.50 LAKHS
Departmental Achievements	 Eight faculty members have doctoral degrees. Seventeen faculty members are pursuing doctoral degrees. UGC career award has been awarded to 8 faculty members Best paper award at IIT-Madras and IISc international conferences has been awarded to 3 faculty members Best presentation award at IIT-Madras international conference has been awarded to one faculty member Excellence in education award has been awarded to 8 faculty members Young scientist award was awarded to one faculty IBC Living Science Award for services to research, UK, 2004 was awarded to one faculty R&D 100 Awards in 1998 & 1999-USA was awarded to one faculty (R&D 100 Awards are given to those who have designed, developed and commercialized a technologically significant product) Research award by UGC was awarded to one faculty Excellence in Design Award - 1999 & Product Design and Development Award - for Microwave Plasma Synthesis System Design was awarded to one faculty Following patents have been received by the faculty Six patents in the field of design & processing of nanopowders using microwaves and pulsed D.C. power systems One patent about to be submitted on stresscon method of cold hole expansion technology Feasibility studies underway for patenting twin screw extrusion process adopted for thermoset/MWCNT composite systems

industry and other academic institutions Several faculty members have published textbooks in mechanical engineering stream Several faculty members are principal investigators and co- investigators for research projects sponsored by AICTE, DRDO, ISRO, DST, LRDE, NRB, ARB, CABS, ENV, IPR, GTRE, ARDB Faculty members have over 130 international journal publications and over 300 national and international conference publications Faculty members have established following cells in the department Industry Institute Partnership Cell (Sponsored by AICTE) Entrepreneurship Development Programme Cell (Sponsored by AICTE) Nationally Coordinated Project (Sponsored by AICTE)
Student Achievements Students of the department have secured following ranks in Visvesvaraya Technological University exams 2007-08 BE $- 2^{nd}$, 4 th and 6 th ranks M.Tech. (Machine Design) $- 2^{nd}$ rank
M.Tech. (Product Design and Manufacturing) – 1 st , 2 nd and 3 rd ranks M.Tech. (Computer Integrated Manufacturing) – 2 nd rank 2008-09 M.Tech. (Machine Design) – 3 rd rank M.Tech. (Product Design and Manufacturing) – 1 st , 2 nd and 3 rd
 ranks M.Tech. (Computer Integrated Manufacturing) – 1st, 2nd and 3rd ranks Students of the department have secured following fellowships
Mentored Engineering Student Research Fellowship from Indian National Academy of Engineering, New Delhi Student Research Fellowship from JawaharlalNehru Centre for Advanced Scientific Research, Bangalore Student Research Fellowship from Indian Academy of Sciences, Bangalore Students of the department have presented papers in national and international conferences in India and abroad (UAE, Australia).
Project Garuda RVCE Supermileage team participated in the Bengaluru International Auto Expo 2009 and demonstrated

	 their fuel efficient car. The Garuda Team also won the Young Achiever 2008 award, instituted by Brigade Group and Rotary Bangalore Midtown. Project Vyoma team have conceptualised and designed an Unmanned Aerial Vehicle (UAV) to participate in competitions held by SAE's student chapter, named AERODESIGN. The students participated in the Aero Design international competition conducted by SAE International, held at Georgia, USA, from April 3-5, 2009. The students were recognised for their outstanding performance by completing all events of SAE Aero Design. The students secured 20th place out of 43 university teams.
	Project Chimera team unveiled the prototype of India's first plug-in hybrid car for city roads. This is a unique collaborative effort between University and Industry to facilitate innovation. The project was undertaken by 11 engineering students, supported by companies such as REVA, National Instruments and Robert Bosch.
	Project Ashwa team have built a formula racing car and participated in three international automobile competitions conducted by Society of Automotive Engineers (SAE) with headquarters in Michigan (USA). Project ASHWA has won following awards: Best Endeavour award at Formula SAE Australasia, held at Melbourne, Australia in Dec 2005; 1st prize in cost event at Formula SAE Australasia, held at Melbourne, Australia in Dec 2005; Young Achiever's Award for 2007 by Rotary International.
Distinguished Alumni	Anil Kumble Cricketer, Chetan Baboor Table Tennis Player, Baven Kuruvilla Basket ball player, Rohit Mittal Proprietor TEXCAD India , Harish R.R. Managing Director CNC Machines, Automation

Name of Teaching Staff	Dr. B. Anand				1		
Designation	Professor and	HOD			9		
Department	Mechanical			100	0		
Date of Joining the Institution	14-03-1983						
Qualifications with Class/Grade	BE 1st Class	ME 1st Class	Ph.D).			
Total Experience in Year	Teaching-27	Industry-Nil	Rese	earch-10			
Papers Published	N	ational		Internation	nal		
in Journals		Nil		1			
Papers Presented	National			International			
in Conference		Nil		1			
PhD Guide	Dr. S.C.Sharma	Development of Magnesium Fele Composite Mate for Aircraft Stru Application	dspar erial	Mangalore University	Complete in 2003		
PhDs Guided	Nil						
Projects Guided at Masters Level	-4 Nos.						
Books Published / IPRs/ Patents	Nil	Nil					
Professional Memberships	Life Member,	ISTE					
Awards	UGC Career A	ward					
Grants fetched	1	13.75	5				
Interaction with Professional Institutions	Nil						

Name of Teachi Staff	ng Dr. R.S.Kı	iikarn1					
Designation	Professor			_	1001		
Department		Mechanical					
Date of Joining the Institution	08-10-199	1					
Qualifications with Class/Grad	BE 1st Cla	iss MS (Research)	PhD			
Total Experience in Year	e Teaching-1	19 Indus	stry-2	Researc	ch-15		
Papers Publishe	d in Journals		National		Interna	tional	
	F		2		6		
Papers Presented	d in		National		Interna	tional	
Conference	F		1		1		
PhD Guide	Dr. S.C.Sharn Dr. A. Ramac		Compo Mater		Mysore University	Complete in 1995	
PhDs Guided - 1 No.	1. Mr. Venkat	Mr. Venkataramana Characterizat Aluminium metal foams			Mangalore University	Registered in 2008	
Projects Guided at Masters Level	1 No.						
Books Published / IPRs/ Patents	Bangalore	"Fluid Machines & Systems", 2000 Edition, Pooja Publications, Bangalore. "Engineering Graphics", 2001 Edition, Pooja Publications, Bangalore.					
Professional Memberships	 Life Mem Life Mem 	Life Member, ISTE Life Member, NIT, Surat Alumni Association					
Consultancy Nil Activities							
Awards	2. Award during in Scie 3. Award Engine 4. Resear	mance in S led Kirlos g the SSLC ence, Socia led Natio eering cou rch award	S.S.L.C exam skar cash pri C exam and a al studies & k onal merit rse at Region	ination. izes for also for h cannada. cum n al Engine	during the y having stood aving scored h neans scholar eering College,	1 st in schoo nighest mark rship durin	

Name of Teaching Staff	SATHYANAI	RAYANA MAKAM				
Designation	Professor		\cap			
Department	Mechanical		in m			
Date of Joining the Institution	15-02-2006					
Qualifications with Class/Grade	BE 1st Class	MSc (Engg.) 1st Class distinction				
Total Experience in Year	Teaching-40	Industry-Nil	Research-Nil			
Papers Published		National	International			
in Journals		Nil	Nil			
Papers Presented		National	International			
in Conference		Nil	1			
Ph.D. Guide	Nil					
PhDs Guided	Nil					
Projects Guided at Masters Level	Nil					
Books Published / IPRs/ Patents	Thermodynam Bangalore	ic made easy, Shiva F	Publication, 1996 edition,			
Professional	1. Life M	ember, ISTE				
Memberships	2. Fellow of Institution of Engineers					
Awards	Nil					
Grants fetched	Nil					
Interaction with Professional Institutions	Nil					

Name of Teaching Staff	G. Satyanaray	ana	0			
Designation	Professor		(mare)			
Department	Mechanical					
Date of Joining the Institution	2-11-2007		K A B			
Qualifications with Class/Grade	B.Tech. 1st Class	M.Tech. 1st Class				
Total Experience in Year	Total Experience Teaching-40 Industry-Nil		Research-3			
Papers Published		National	International			
in Journals		Nil	Nil			
Papers Presented		National	International			
in Conference		Nil	1			
Ph.D. Guide	Nil					
PhDs Guided	Nil					
Projects Guided at Masters Level	Nil					
Books Published / IPRs/ Patents	Nil					
Professional Memberships	Life Member, ISTE					
Awards	Nil					
Grants fetched	Nil					
Interaction with	Nil					
Professional						
Institutions						

Name of Teaching Staff	Mr.Ganes	h S. He	gde.			00		
Designation	Associate	Profess	sor			attine .		
Department	Mechanic	al			-		K	
Date of Joining the Institution	12-8-2005	12-8-2005					142	
Qualifications with Class/Grac		Class with Distinction		First Class	(PhD))		
Total Experience in Year	ce Teaching-			stry-11	Resea	rch-4		
Papers Publishe	d in Journals	n National 4 Or. H N Narasimha Optimiza		National		Interna	International	
				9 International				
Papers Presente	d in							
Conference				4		5		
PhD Guide	Dr. H N Nar murthy			Optimiz	ation	VTU	Registered in 2006	
PhDs Guided	Nil					I		
Projects Guided at	1. Mr. Clemo				of ardenin	g VTU	2009	
Masters Level - 2 Nos.	2 Mr. Chalcolo		Naresh Computer aided design of automotive components		VTU	2009		
Books Published / IPRs/ Patents						ublications, Del		

Professional Memberships	 Life Member, ISTE Life Member, IISc, Bangalore , Alumni Association
Consultancy Activities	Nil
Awards	 6. Awarded National merit scholarship during the year 1980 for performance in S.S.L.C. examination 7. Awarded National merit cum means scholarship during Engineering course at SJCE, Mysore 8. Best paper award at Team Tech 06 at IISc

SI.	Sponsoring				Tota
No.	Agency	Title of the Project	Year	Status	Sancti
1	NRB	Development of computer code for hydrodynamic analysis of floating bodies	2007	С	170000
2	NRB	Causes for drag reduction in under water bodies	2008	0	100000
C = (- Naval Research Closed ; $O = Or$ action with	rch Board, New Delhi n-going Nil			
	essional autions				

Name of Teaching Staf	M. R. SRI	NIV	AS				
Designation	Assistant	Profe	essor			(m) (m)	
Department	Mechanic		00001			and a	
Date of	06-10-200	08					
Joining the							
Institution							
						3	
Qualifications	BE 1st Cla	ass	ME 1	st Class			
with				distinction			
Class/Grade							
Total	Teaching-	20	Indus	try-Nil	Res	earch-2	
Experience in		, i i i i i i i i i i i i i i i i i i i					
Year			•	r		T ()	1
Papers Publis Journals	hed in		N	lational		Internationa	L
				Nil		Nil	
Papers Presen	ited in		N	lational		Internationa	
Conference PhD Guide	Dr. C.Prabh		_	Nil Renewat	1.	Nil	Desistand
PhD Guide	Reddy	акага	1	Energy		VisvesvarayaTechnolo gical University	Registered in 2010
PhDs	Nil			Lifergy		gical Oniversity	111 2010
Guided	1 111						
Projects	2 Nos.						
Guided at							
Masters							
Level							
Books	5 "Eluid N	Icah	mag Pr	Swatama"	2000	Edition, Pooja Publicatio	n a
Published /	Bangalo		mes a	Systems,	2000	Eution, Pooja Publicano	118,
IPRs/			Grapł	nics". 2001	Editi	on. Pooia Publications, B	angalore.
Patents	8	5. "Engineering Graphics", 2001 Edition, Pooja Publications, Bangalore.					
Professional	6. Life Me	mber	, ISTE				
Membership	7. SAE Me	mbe	r				
S							
Consultancy	Nil						
Activities							
	9. Awa					blarship during the yea	r 1979 fo
Activities Awards	9. Awa perfo			onal merit S.S.L.C exa			r 1979 fo
Activities	9. Awa perfo						r 1979 fo

		Sponsoring				Total
Entrepreneurship Development Programme Image: Construct of the second	No.	Agency	Title of the Project	Year	Status	Sanction
C = Closed Interaction with Nil Professional Nil	1	AICTE		2003	С	700000.00
Interaction with ProfessionalNil	AICT	TE – All India C	Council for Technical Education , New	v Delhi		
Interaction with ProfessionalNil	C = C	losed				
Professional						
			Nil			
Institutions						
	Instit	utions				

	Name of Teaching Staff	C.S.Prasad					
	Designation	Assistant Prof	essor	A CONCEPT			
	Department	Mechanical		Section 1			
	Date of Joining the Institution	09-02-2009					
	Qualifications with Class/Grade	BE 1st Class	ME 1st Class				
	Total Experience in Year	Teaching-1	Industry-30	Research-5			
	Papers Published		National	International			
	in Journals		Nil	Nil			
	Papers Presented		National	International			
	in Conference		6	2			
	Ph.D. Guide	Nil					
_	PhDs Guided	Nil					
	Projects Guided at Masters Level	Nil					
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Life Member, ISTE					
	Awards	 Business Leadership Award : Honeywell Process Champion Award : Honeywell 					
	Grants fetched	Nil					
	Interaction with Professional Institutions	Nil					

Name of Teaching Staff	P.R.VENI	KATESH	ł				
Designation	Assistant l	Professo	r) ê,		
Department	Mechanica	al			A.K.	1	
Date of Joining the Institution	30-04-200	8					
Qualifications with Class/Grad	BE 1st Cla	ass M	E I Class	(PhD)			
Total Experience in Year	e Teaching-	16 Ind	dustry-02	Resear	rch-04		
Papers Publishe	d in Journals		National		International		
					1		
Papers Presented	1 in		National		International		
Conference					1		
PhD Guide	Dr. N.Shanm	nukha	ukha Fretting F Dovetai		VTU	Registered in 2009	
PhD's Guided	Nil						
Projects Guided at Masters Level	2Nos.						
Books Published / IPRs/ Patents	Nil						
Professional Memberships	Life Member	r, ISTE					

Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Name of Teaching Staff	R. Sathyanara	yanan		
Designation	Assistant Prof	essor		
Department	Mechanical	00001		
Date of Joining the	11-09-1989		Vast	
Institution				
Qualifications with Class/Grade	BE 1st Class	ME 2 nd Class		
Total Experience in Year	Teaching-20	Industry-Nil	Research-8	
Papers Published		National	International	
in Journals	Nil		Nil	
Papers Presented	National		International	
in Conference	Nil		Nil	
Ph.D. Guide	Nil			
PhDs Guided	Nil			
Projects Guided at	Nil			
Masters Level Books Published /	Nil			
IPRs/ Patents	IN11			
Professional Memberships	Life Member,	ISTE		
Awards	Nil			
Grants fetched	Nil			
Interaction with	Nil			
Professional				
Institutions				

Name Teach	of ing Staff	J R Natara	aj					
Design		Assistant	Professo	r	_	Con Last		
Depar		Mechanic		•	-	100 000		
-	of Joining	26-02-200				125	3	
	stitution					R	No.	
	fications Class/Grade	BE 1st Cla With Dist		ME 1st Class	(PhD)			
	Experience	Teaching-		Industry-02	Resear	rch-1		
Papers	s Published	in Journals		National		Internat	tional	
	- •r ··· · · · · · · · · · · · · · · · ·			_		1		
Papers	Papers Presented in		National			Internat	tional	
Confe				2		1		
PhD C		Dr. M.Krishi	lla	Characteriz Cr-Free El for wel stainless s	Development & Characterization for Cr-Free Electrode for welding stainless steel for marine applications		Registered in 2009	
PhDs	Guided N	Nil						
Projec Guide Maste		Nil						
Books Publis IPRs/		Nil						
	ssional I perships	Life Member	r, ISTE					
Activi	ties	Nil	fil					
Award	ls	 Honored at the Felicitation Function by RSS Trust on 30.01.2010 for publishing papers in National/International Journals/conferences. Prestigious DAAD award for Pursuing ME program from German Govt. 						

Grants fetched	Nil	
Interaction with	Nil	
Professional		
Institutions		

Name		V.Venkataram	ana					
	ing Staff				_	1		
Design		Assistant Professor			_	1 m		
Depar		Mechanical			_	100 00		
	f Joining stitution	15-03-2007						
	ications lass/Grade	B.Tech. 1st Class		First Class Distinction	8			
	Experience	Teaching-6.5		istry-2	Researc	ch-1.5		
	Published	National			Internation	al		
in Jou	rnals	Nil			Nil			
	Presented	National		International				
	ference		1			1		
PhD C	fuide	Cl		Productio Characteriz open c Aluminiun	ation of ell	Mangalore University	Registered in 2008	
PhDs	Guided	Nil				L		
	ts Guided sters Level	Nil						
	Published / Patents	Nil						
Profes Memb	sional erships	 8. Life Memb 9. Life Memb 		TE IT, Trichy Al	umni Ass	ociation		
Consu Activi	•	Nil						
Award	ls	Nil						
Grants	fetched	Nil						
Interac Profes Institu		Nil						

	Name of Teaching Staff	Harisha S	.K			0	
	Designation	Assistant	Prot	fessor	_	100 50 1	
	Department	Mechanic		103501	_		
	Date of Joining	27-06-200			_		
	the Institution	27 00 200					
-	Qualifications with Class/Grade	BE First Class with			Purs	uing Ph.D.	
	with Class/Grade	Distinctio					
_	Total Experience in Year	Teaching-		Industry-Nil	Rese	earch-2	
	Papers Published i	Papers Published in Journals		National		International	
_				Nil		3	
	Papers Presented i			National		International	
	Conference		8			4	
	PhD Guide	Dr. Ramakanth I Kumar P		Development of Fuzzy logic based Navigational Algorithm for multi- featured autonomous robot		Avinashilingam University	Registered in 2008
	PhDs Guided	Nil					I
	Projects Guided at Masters Level	Nil					
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Life Mem	ber,	ISTE			
	Consultancy Activities	Nil					
	Awards	Academic	exc	cellence in M.Tech	Program	n	
	Grants fetched	Nil					
	Interaction with Professional Institutions	Nil					

)	Name of Teaching Staff	Mahen	idra Ku	ımar.S		6		
	Designation	Assista	ant Pro	fessor	-	E		
	Department	Mecha	nical		-	1		
	Date of Joining the Institution	29-06-	2007				4	
	Qualifications with Class/Grade	BE 1st	Class	Class M.Tech 1st Class		(Pursuing Ph.D.)		
	Total Experience in Year	Teaching-7		Industry-1	Resea	Research-2		
	Papers Published i	n Journa	als	ls National		International		
				Nil		1		
	Papers Presented in			National	International			
	Conference			Nil		1		
	PhD Guide	Dr M Kr na		Microwave Plasma synthesis of Nanopowders		Mangalore University	Registered in 2008	
	PhDs Guided		Nil					
	Projects Guided at Masters Level	Projects Guided at Ni Masters Level						
	Books Published / IPRs/ Ni Patents		Nil					
	Professional Ni Memberships		Nil					
-								

Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Bodies	Nil

15)	Name of Teaching Staff	Ratna Pal	
	Designation	Assistant Professor	
	Department	Mechanical	

	Date of Joining th	e Institution	08-02-2008					
	Qualifications with Class/Grade		BE-First Class	ME- First Class with				
	Quantications wit		with Distinction	Distinction				
	Total Experience	in Year	Teaching-4	Industry-Nil	Research-4.5			
	Papers Published	in Journals	N	ational	International			
				Nil	Nil			
	Papers Presented i	n Conference	N	ational	International			
				Nil	05			
	PhD Guide		Nil					
	Projects Guided at Masters Level		Nil					
	Books Published / IPRs/ Patents		Nil					
	Professional Mem	berships	Life Member of ISTE-No. LM 57696					
	Consultancy Activ	vities	Nil					
	Awards		Nil					
	Grants fetched		Nil					
	Interaction with Professional Institutions		Nil					
	1		<u> </u>					
16)	Name of Teaching Staff	G.R.Rajkuma						
	Designation	Assistant Prot	fessor	_	00			
	Department	Mechanical			12.21			

	Date of Joining the Institution	30.04.2008					
	Qualifications with Class/Grade	BE 1st Class M.tech (Production Engg. System. Tech.)					
	Total Experience in Year	Teaching-09	-	try-Nil	Resea	rch - Nil	
	Papers Published in Journals		Natio			Internat	
	Papers Presented		Ni Natio			Nil Internat	
	in Conference	Dr.M.Krishna	02		1	Nil	
	PhD Guide	Dr.M.Krisnna		Fiber m lamina		Mangalore university	Registered in 2009
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Nil					
	Consultancy Activities	Nil					
	Awards	Nil					
	Grants fetched	Nil					
	Interaction with	Nil					
	Professional						
	Institutions						
17)	Name of Teaching Staff	Ramakrishna I	Hegde				
	Designation	Assistant Prof	essor]		
	Department	Mechanical					
	Date of Joining	09-02-2009					

the Institution				
Qualifications with Class/Grade	BE First Class	M.Tech. (Production Engineering and Systems Technology) First Class with Distinction	-	
Total Experience in Years	Teaching- 6	Industry- Nil	Resea	arch-Nil
Papers Published in Journals		National Nil		International Nil
Papers Presented in Conference		National 1		International Nil
PhDs Guided	Nil			
Projects Guided at Masters Level	Nil			
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			

Awards	Awarded GATE scholarship during M,Tech. course at National
	Institute of Engineering, Mysore
Grants fetched	Nil
Interaction with	Nil
Professional	
Institutions	
Institutions	

18)	Name of Teaching Staff	H.Srividya Ku	lkarni				
	Designation	Assistant Profe	essor	00			
	Department	Mechanical					
	Date of Joining the Institution	06-08-2009		N			
	Qualifications with Class/Grade	BE 1st Class with Distinction	M.Tech. 1st Class with Distinction				
	Total Experience in Year	Industry-Nil	Teaching-3				
	Papers Published in Journals	Nil					
	Papers Presented in	National		International			
	Conference	Nil		Nil			
	PhD Guide	Nil					
	PhDs Guided	Nil					
	Projects Guided at Masters Level	Nil					
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Nil					
	Consultancy Activities	Nil					
		District topper	in PUC				
	Awards	9 th rank in JNT	TU M.Tech. ent	rance examination			
		1 st rank in M.T	ech.				

Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

Designation	Assistant Prof	essor	a.
Department	Mechanical		
Date of Joining the Institution	15-02-2010		
Qualifications with	BE 1st Class	M.Tech. 1st	
Class/Grade		Class	
Total Experience in Year	Teaching-4	Industry-1	Research-Nil
Papers Published in Journals	Nat	ional	International
Papers Presented in	N	ational	International
Conference		Nil	Nil
PhD Guide	Nil		
PhDs Guided	Nil		
Projects Guided at Masters Level	Nil		
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Member, ISTI		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		

)	Name of Teaching Staff	Chandra Kum	ar R	0	
	Designation	Assistant Prof	essor	00	
	Department	Mechanical			
	Date of Joining the Institution	01-03-2010			
	Qualifications with Class/Grade	BE 1st Class	M.Tech, First Class with Distinction		
	Total Experience in Year	Teaching-04	Industry-05	Research-Nil	
	Papers Published in Journals	Ν	Vational	International	
_			Nil	Nil	
	Papers Presented in Conference	National 1		International	
	PhD Guide	Nil			
	PhDs Guided	Nil			
	Projects Guided at Masters Level	Nil			
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Life Member,	ISTE		
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched				
	Interaction with Professional Institutions	Nil			

	Name of Teaching Staff	Gangadhar T.	G	C.S.S.
Designation Department		ASST PROF		
		Mechanical		1200
	Date of Joining the Institution	14-02-2007		
	Qualifications with Class/Grade	BE First Class	M.Tech. First Class	
	Total Experience in Year	Teaching-3	Industry-3	Research-Nil
	Papers Published in Journals		ional	International
		N	Nil	Nil
	Papers Presented in Conference	National		International
		1		Nil
	PhD Guide	Nil		
	Projects Guided at Masters Level	Nil		
Books Published / IPRs/ Patents		Nil		
	Professional Memberships	Nil		
Consultancy Activities		Nil		
Awards		Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

Name of Teaching Staff	A.S. Pradeep I	Kumar	
Designation	ASST PROF		
Department	Mechanical		
Date of Joining the Institution	06-02-2009		
Qualifications with Class/Grade	BE FCD	ME (Machine Design) FCD	
Total Experience in Year	Teaching - 2	Industry - 1	Research - 8
Papers Published in	N	ational	International
Journals		Nil	Nil
Papers Presented in	N	ational	International
Conference		1	1
PhD Guide	Nil		
PhDs Guided	Nil		
Projects Guided at Masters Level	Nil		
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Awards	S.S.L.C of 2. Awarded exam. 3. Awarded course.	examination. l for having stood 1 l National merit sch	nolarship for performance i st in school during the SSL nolarship during Engineerin he final year B.E Project.

Grants fetched	Nil	
Interaction with	Nil	
Professional Institutions		

23)	Name of	Mr. B. S. SURESH	
	Teaching Staff		
	Designation	Assistant Professor	
	Department	Mechanical	~

Ide Institution BE 1st Class ME 1st Class Qualifications with distinction Total Experience Teaching-24 Industry-1 Research-4 Papers Published in Journals National International Papers Presented in National International Conference 2 2 PhD Guide Dr. S.C.Sharma Polymer Science Mysore University Registered in 2006 PhDs Guided Nil Projects Guided at Nil Books Published / Nil Professional Life Member, ISTE Memberships Nil Consultancy Nil Awards Nil Grants fetched Nil	the Institution	20-10-200	5				
with Class/Grade with distinction Research-4 Total Experience in Year Teaching-24 Industry-1 Research-4 Papers Published in Journals National International Papers Presented in Conference National International Papers Presented in Conference 0 2 2 PhD Guide Dr. S.C.Sharma Polymer Science Mysore University Registered in 2006 PhDs Guided Nil	the Institution	PE 1 of Clu		1 at Class			
distinctionResearch-4Total Experience in YearTeaching-24Industry-1Research-4Papers Published in JournalsNationalInternationalPapers Presented in ConferenceNationalInternationalPapers Presented in Conference022PhD GuideDr. S.C.SharmaPolymer ScienceMysore UniversityRegistered in 2006PhDs GuidedNil				LIST CLASS			
Total Experience in YearTeaching-24Industry-1Research-4Papers Published in JournalsNationalInternationalPapers Presented in ConferenceNationalInternationalPapers Presented in Conference022PhD GuideDr. S.C.SharmaPolymer ScienceMysore 	with Class/Grade						
in Year Papers Published in Journals National International Papers Published in Journals National International Papers Presented in Ontional International Conference 2 2 2 PhD Guide Dr. S.C.Sharma Polymer Science Mysore Registered University in 2006 PhDs Guided Nil Projects Guided at Nil Masters Level Books Published / Nil Professional Life Member, ISTE Memberships Consultancy Nil Activities Nil Nil Nil Nil Nil Nil Nil Nil	Total Experience			ustry_1	Resear	·ch_4	
Papers Published in Journals National International Nil Nil Nil Papers Presented in Conference 2 2 PhD Guide Dr. S.C.Sharma Polymer Science Mysore University Registered in 2006 PhDs Guided Nil Projects Guided at Mil Nil Projects Guided at Mil Nil Projects Guided at Masters Level Nil Professional Life Member, ISTE Vilite Member, ISTE Consultancy Activities Nil Nil Awards Nil		r caening-	2 - Ind	usu y-1	Resear		
NilNilPapers Presented in ConferenceNationalInternationalConference22PhD GuideDr. S.C.SharmaPolymer ScienceMysore UniversityRegistered in 2006PhDs GuidedNilInternationalInternationalProjects Guided at Masters LevelNilInternationalInternationalProfessional MembershipsLife Member, ISTEInternationalInternationalConsultancy ActivitiesNilInternationalInternationalNilInternationalInternationalInternationalAwardsNilInternationalInternational		n Journals		National		Internat	tional
Papers Presented in ConferenceNationalInternationalPhD GuideDr. S.C.SharmaPolymer ScienceMysore UniversityRegistered in 2006PhDs GuidedNilInternationalNilProjects Guided at Masters LevelNilInternationalBooks Published / IPRs/ PatentsNilInternationalProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil	1			Nil		Nj	1
Conference22PhD GuideDr. S.C.SharmaPolymer ScienceMysore UniversityRegistered in 2006PhDs GuidedNilProjects Guided at Masters LevelNilBooks Published / IPRs/ PatentsNilProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil	Papers Presented i	n					
PhD GuideDr. S.C.SharmaPolymer ScienceMysore UniversityRegistered in 2006PhDs GuidedNilNilProjects Guided at Masters LevelNilBooks Published / IPRs/ PatentsNilProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil		.11					lionai
Image: consultancy ActivitiesImage: consultancy ActivitiesUniversityin 2006WilNilNilNilNilNilProjects Guided at Masters LevelNilNilNilBooks Published / IPRs/ PatentsNilNilNilProfessional MembershipsLife Member, ISTEImage: consultancy NilNilAwardsNilImage: consultancy NilNil		Dr. S.C	.Sharma		Science		Registere
PhDs GuidedNilProjects Guided at Masters LevelNilBooks Published / IPRs/ PatentsNilProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil							
Masters LevelBooks Published / IPRs/ PatentsProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil	PhDs Guided	Nil					
Masters LevelBooks Published / IPRs/ PatentsNilProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil							
Books Published / IPRs/ PatentsNilProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil		Nil					
IPRs/ PatentsProfessional MembershipsLife Member, ISTEConsultancy ActivitiesNilAwardsNil							
MembershipsConsultancy ActivitiesAwardsNil		Nil					
Consultancy ActivitiesNilAwardsNil	Professional	Life Me	ember, IS	TE			
Activities Awards Nil	Memberships						
Awards Nil	Consultancy	Nil					
Grants fetched Nil	Awards	Nil					
	Grants fetched	Nil					
	Grants fetched	Nil	CET	'/COMED K/I	MQ		

	Cut off/ last candidate ad Fees in rupees	mitted	CAY 10-11 CET : 823 COMED K - 1181 CET 30000 Higher 15000 Lower COMED K – 125000	CAY-1 09-10 CET : 930 COMED K - 788 CET 25000 Higher 15000 Lower COMED K - 125000	CAY-2 08-09 CET : 1495 COMED K - 877 CET 25000 COMED K - 125000
	Number of Fee Waivers	offered	10	07	11
	Admission Calendar		Pleas	e refer Annexure H	
	PIO quota		No		
15	Infrastructural Informatio				
	AREA TYPE	CARPET AREA (SQ.M.)	РНОТО		

Class Rooms ME001,ME002,ME 3,ME004, ME101,ME102,ME 3,ME104, ME201,ME202,ME 3,ME204	10	
DRAWING HALL	86	
Machine Shop	720	

Foundry & Forging	45	<image/>
Heat Transfer	113.4	

Design	45	
Materials Testing	108	

Fluid Machinery Lab	216	
Energy Conversion Engineering	360	<image/>
CAD LAB 1,2,3,4	727	

CAM Lab	727	
Department Library	86	
Auditorium	161	

Browsing	Centre	62	
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Name of the Department*	MECHANIC	CAL ENG	NEERIN	G		
Course	Master of Te	chnology.	– MACH	HINE DESIG	iN.	
Level	PG					
1st Year of approval by the Council	1 2006					
Year wise sanctioned intake	CAY 10- 11	CAY-1	09-10	9-10 CAY-2 08-09		
	18	1	8]	18	
Year wise Actual Admission	18	18		18		
Cut off marks – General quota	Not	PGCET	GATE	PGCET	GATI	
	received from Dept.	74- 4075	216- 7901	7-2065	64-52	
% Students passed with Distinction	Yet to be announced	72.	.22	39	9.89	
% Students passed with First Class	Yet to be announced	11.	.11	22	22.22 09	
Students Placed	05	1	1	(
Average Pay package, Rs/Year	4.3Lakh	4La	akh	4L	akh	
Students opted for Higher Studies	NIL	N	IL	N	IIL	
Accreditation Status of the course	Applied pending					

]	Name of Teaching Staff	Dr. K. Ramach	andra					
]	Designation	Professor			Land.			
	Department	Mechanical						
	Date of Joining the Institution	22-06-2006			A			
(Qualifications with Class/Grade	BE 1st Class	ME 1st Class	PhD				
,	Total Experience in Year	Teaching-8	Industry-29	Research-	-29			
	Papers Published in	Na	ational		Internationa	ıl		
•	Journals		Nil		5			
	Papers Presented in	Na	ational		Internationa	ıl		
_	Conference		Nil		6			
]	PhD Guide	Dr. K.Lingaiah Experimental Stress Analysis of Wildhal Novicov gears in ae engines		dhaber-	B'lore University	Complete in 1980		
]	PhDs Guided	Nil				•		
	Projects Guided at Masters Level -	9 Nos.						
	Books Published / IPRs/ Patents	Nil						
	Professional Memberships		er, Institute of Eng		CT 1			
	Consultancy Activities	3. Life Memb	er, Rapid Prototypi	ing Society c	of India			
	Awards	 Initiated activities in setting up Engineering Design and A Forum (EDAF) and NAFEMS India Started activities in Micro Air Vehicles (MAV) Represented India at the International Congress of NAFE Vancouver, Canada & International Air Breathing Engine Symposium (ISABE) at Beijing, China Appointed as a Member of the Standing Comm Autonomy to Engineering Colleges by VTU, Belgaum 						
(Grants fetched	Nil						
	Interaction with Professional Institutions	Nil						

Name of Teac	hing Staff	Dr. N	1 Krishna	1		ALC: NO
Designation		Profe	ssor & D	virector		
Department				ngineering		100 (CD) -
Date of Joinin	g the Institution		01-12-1996			and a
	Qualifications with Class/Grade					
Qualifications			st Class	MS 1 st class	PhD	
Total Experies	nce in Year	Teach	hing-07	Industry-06	Rese	arch-15
Papers Publish	Papers Published in Journals Papers Presented in Conference			National	1	International
				5		63
Papers Presen				National	[International
				52		23
PhD Guide	PhD Guide Dr. C S Chandrasekhar Murthy and Dr. S C Sharma		Material	erials Science Mar Uni		1
PhDs Guided - 6 Nos.		1. Mr. Satheesha Poly Chandra		lymer Science My Uni		Pursuing y
	2. Mrs. Salini			Polymer Science		Pursuing
	3. Mr. Shamar	3. Mr. Shaman		Polymer Science		Pursuing
	4. Mr. Maheno Kumar			terial	Universit Mangalor Universit	e Pursuing
	5. Mr.J R Nat	araj	Cr free V	Welding	Kuvempu Universit	Pursuing
	6. Rajkumar	6. Rajkumar		Fiber metal laminates		re Pursuing y
Projects Guided at Masters Level	Guided at					
BooksNilPublished /IPRs/ Patents						
Professional Memberships	4. Life Member	r, ISTE	3			
Consultancy Activities	1. Consulta 2. Consulta					

A	5. (onsultance work for ARDE						
Awar		BEST PAPER AWARD (Paper title: "Influence of Hea es of Al6061/Albite composites")	i treatment					
BEST PR		PRESENTATION AWARD (Paper title: "A study on dar um / short glass composites")	ESENTATION AWARD (Paper title: "A study on damping behaviou					
		culty Award- 2004						
		of Who's Who, UK, 2004						
	_	Science Award- USA 2005						
Grant	s fetched							
S1.	Sponsoring		Total					
No.	Agency	Title of the Project	Sanction					
			(Lakh)					
1	GTRE	Study of fretting Fatigue behaviour of a titanium alloy						
		for aerospace applications	4.95					
2	DRDO	Microwave assisted Manufacturing process for polymer composites	39.50					
3	ARB, DRDO	Use of composites for high speed rotor construction for pulse power applications	18.55					
4	ISRO	Nano Powder Filled Conductive Polymer Composites						
		for Space Applications	29,92					
5	DRDO-IPR	Experimental and modeling attempts to Predicting fretting-fatigue life on turbine components	14.85					
6	DRDO-IPR	Laser Assisted deposition of coatings for anti-wear characteristics of Turbine blades	14.25					
7	ISRO	A Study of Glass & SiC Short Fibre Reinforced Al 6061 Hybrid Composites	3.30					

8	ISRO	Preparation & Characterization of E-Glass Fibre Reinforced Polyurethane composites	7.00
9	ISRO	Development of aluminum foam for structural applications	5.62
10	ISRO	Development of particulate reinforced Aluminum MMCs with superior thermal properties for space applications	10.83
11	ISRO	Preparation & Property Evaluation of Beryllium Based MMCs for Lightweight and high strength Structural applications	9.22
12	NRB, DRDO	Design and Development of Polymer composite Structures for unmanned under water vehicles	16.90
13	ARB, DRDO	ASIC control for AC servo motor drive for military applications	9.98
14	ISRO	Laser Assisted Disposition of thermal barrier coatings for space shuttle applications	9.92
15	IPR, DRDO	Laser Assisted Deposition of Coatings for Anti-Wear Characteristics of Turbine Blades	14.25
16	IPR-DRDO	Study of Polyimide Composites for Aerospace Applications	14.03
17	IPR-DRDO	Design & Development of Controller Working on 1553B Digital Bus in Various Modes for Military Applications	13.74
18	IPR-DRDO	Local Short-Term Prediction of Wind Speed - A Neural Network Analysis	13.74
19	IPR-DRDO	Development of Functionally Graded Materials for	14.03

		Light Weight Applications	
20	ISRO	Laser Assisted Disposition (LAD) of Thermal Barrier Coatings for Space Shuttle Applications	9.92
21	ISRO Effect of processing on properties of polymer composites by microwave curing		9.92
22	NRB Design & Development of Dielectric Lens Based Active Smart Array Antenna for Surface Communication of Underwater Vehicles		39.85
23	3 NRB Design and Development of Compact Universal 3 Controller for Rudder Actuation System of Autonomous Vehicle using DSP & FPGA		35.00
24	HAL Development of SiC Particulate Reinforced MMCs for Aeronautical Applications		3.30
25	CABS Development & Characterization of Al.Quartz Composites for Elect iconic panels		4.50
26	GTRE	Study of Cold Hole Expansion Process & Evaluation of Fatigue Properties	4.80
27	LRDE	Dn. Fabric.& characterization of thin walled Al. alloy casting using gravity die-casting for man portable radar	9.80
28	CABS	Experimental studies on RADOM Structural Materials	4.90
29	LRDE Design and Fabrication of polymer Composite Antenna Cabin Structure		9.90
30	GTRE Study on Fretting Fatigue Behaviour of a Titanium Alloy for Aerospace applications		4.95
31	ISRO	Thermomechanical Analysis of Solar Panel	2.50
32	LRDE	Development of Mg. SiC MMICs for Electronic Panels	9.90
33	LRDE	Studies on the Effect of Weather, Marine,	9.90

		Environment and UV Carbon Fiber-Amide Composite	
34	AICTE	Charcterisation of Aluminum based Metal Matrix composites with higher percentage of SiC reinforcement for electronic packaging applications	6.00
35	NRB	Preparation and characterization of Fire retardant grade nano clay dispersed FRP composites for marine structures	27.40
36	ARB	Fabrication and characterization of fiber metal laminates for gun barrel application using filament winding method	9.90
37	NRB	Characterization of tribo-corrosive properties of WC- NI Based hard coating produced by electro-Deposition	40.28
38	NRB	NRB Development and Characterization of Nano metallic magnets for naval applications	
39	NRB	Sea water durability, Drilability, laser drilling and buckling studies of the PMCs for UUV structural applications	45.95
40	IPR	Processing and Mechanical, electrical and thermal properties characterization of thermosets / nano fillers, composites using Twin screw extrusion	4.76
41	Ministry of Coal	Redesign and fabrication of gasification plant lignite fuel utilization	40.06
42	DST	Characterization of multilayer hardfacing on ferrous alloys	10.38
43	DST	Establishment of Nanotechnology	65.00
	action with essional Institutions	Nil	

Name of Teaching Staff	Kirthan.L.J				1	
Designation	Assistant Prof	ess	or		100	0
Department	Mechanical					1
Date of Joining the Institution	02-02-2009					AW
		1				
Qualifications with	BE 1st Class		I. Tech			
Class/Grade			Machine Design) ith 1st Class			
Total Experience in Year	Teaching-04	Ir	ndustry-0.4	Rese	earch- 2	
Papers Published in Journals	National			Inter	national	
	Nil				Nil	
Papers Presented in	National			International		
Conference	3			1		
PhD Guide	Dr.K.S.Sriniva	as	Computationa	Visv	esvaraya	Registere
	an		1 Fracture Mechanics		nological iversity	in 2008
PhDs Guided	Nil					
Projects Guided at Masters Level	Nil					
Books Published / IPRs/ Patents	Nil					
Professional Memberships	Nil					
Consultancy Activities	Nil					
Awards	RVCE award	for	achieving excelle	ence in	academic	s in 2009
Grants fetched	Nil					
Interaction with Professional Institutions	Nil					

14	Admission Quota*	PGCET/GATE/MQ						
	Entrance test/ admission criteria	PGCET/GATE						
	Cut off/ last candidate admitted	CAY 10-11 PGCET 1792 GATE 906	CAY-1 09-10 PGCET 4075 GATE 7901	CAY-2 08- 09 PGCET 2065 GATE 524				
	Fees in rupees	60000	60000	60000				
	Number of Fee Waivers offered	NIL	NIL	NIL				
	Admission Calendar	Please refer Annexure H						
	PIO quota	No						

Name of the Department*	MECH	ANICAL	ENGIN	EERING		
Course		of Techno FACTUR		RODUCT	DESIGN	[
Level	PG					
1st Year of approval by the Council	2004					
Year wise sanctioned intake	CAY	10-11	CAY-	1 09-10	CAY-2	08-09
	3	6		18		18
Year wise Actual Admission	3	1		18		18
Cut off marks – General quota	PG CET	GATE	PG CET	GATE	PG CET	GAT
	410- 6055	684	422- 5096	6614	306- 256	534
% Students passed with Distinction		to be unced	6	1.11	8	8.89
% Students passed with First Class		to be unced	C	0.00	(0.00
Students Placed	C)2		04		09
Average Pay package, Rs/Year	4.21	Lakh	4I	Lakh	4	Lakh
Students opted for Higher Studies	N	IL	ľ	NIL]	NIL
Accreditation Status of the course			APPLIEI), PENDIN	IG	

1)	Name of Teachin	g Staff		H N NARA JRTHY	SIMHA		60
	Designation			ofessor and dies (Mech		ł	
	Department		Me	chanical			
	Date of Joining th	ne Institution	22-	09-1993			
	Qualifications wi Class/Grade	th	BE Cla	–First Iss	ME- Firs Class wi Distincti	th	PhD
	Total Experience	in Year	Tea	aching-23	Industry	-Nil	Research-14
	Papers Published	in Journals		Nationa	ıl		International
				4			42
	Papers Presented	in		Nationa	ıl		International
	Conference			5			45
	PhDs Guided - 3 Nos.	Ramji B.R.	1	Effect of c treatment tool wear resistance cutting eff	on the and	VTU	Registered in 2004
		Ganesh S Heg	gde	Performar monolithio segmented projectiles	c and l	VTU	Registered in 2007
		G Moorty		Buckling of Unman underwate structures	ned er vehicle	VTU	Registered in 2008
	Projects Guided at Masters Level –Nos.	23		1		<u> </u>	I

Books Published /	1.	Book on Finite Element M Publications, New Delhi	fethods public	shed by Pear	rson
IPRs/ Patents	2	Journals of Opsearch			
ii ito, i utonto		Journals of Curie			
Professional		lember of ISTE			
Memberships					
Consultancy Activities	Nil				
Awards	1.	ARCI BEST PAPER AW Heat treatment on t composites", presented/p Symposium of Research (NSRS-4, 2002), The In Chapter and Department Institute of Technology M	he propertion bublished at Scholars on adian Institution of Metallurgi	es of Al The Fourt Metals an te of Meta ical Enginee	6061/Albit th Nationa d Material ls, Chenna
	2.	BEST PRESENTATION on damping behavior of presented/published at T	aluminium /s	hort glass c	omposites'
Grants fetched	d	Research Scholars on Me The Indian Institute of Department of Metallurg Technology Madras, Cher	etals and Mat of Metals, ical Engineer	terials (NSR Chennai C	AS-4, 2002) hapter and
	d	Research Scholars on Me The Indian Institute of Department of Metallurg	etals and Mat of Metals, ical Engineen nai.	terials (NSR Chennai C ring, Indian	2S-4, 2002) hapter and Institute o
Grants fetche Project Title	d	Research Scholars on Me The Indian Institute of Department of Metallurg	etals and Mat of Metals, ical Engineer nnai. Funded	terials (NSR Chennai C	AS-4, 2002) hapter and
	d	Research Scholars on Me The Indian Institute of Department of Metallurg	etals and Mat of Metals, ical Engineen nai.	terials (NSR Chennai C ring, Indian	2S-4, 2002) hapter and Institute o
Project Title 1. Seawater d Drilling), E	urability, Erosion st	Research Scholars on Me The Indian Institute of Department of Metallurg Technology Madras, Cher drillability (Laser addies of PMCs for UUV	etals and Mat of Metals, ical Engineer nnai. Funded	terials (NSR Chennai C ring, Indian Grant	2S-4, 2002) hapter and Institute o
 Project Title Seawater d Drilling), E structural a Preparation retardant gr 	urability, Erosion st upplicatio and Cha rade nand	Research Scholars on Me The Indian Institute of Department of Metallurg Technology Madras, Cher drillability (Laser and the sof PMCs for UUV ns aracterisation of fire poclay dispersed FRP	etals and Mat of Metals, ical Engineer mai. Funded by	terials (NSR Chennai C ring, Indian Grant (Lakh)	2S-4, 2002) hapter an Institute o Status
 Project Title Seawater d Drilling), E structural a Preparation retardant gi Composites Nanopowd 	urability, Erosion st pplicatio and Cha rade nanc s for mar er filled (Research Scholars on Me The Indian Institute of Department of Metallurg Technology Madras, Cher drillability (Laser and the structures of PMCs for UUV ns aracterisation of fire poclay dispersed FRP ine structures Conductive Polymer	etals and Mat of Metals, ical Engineer nai. Funded by NRB	terials (NSR Chennai C ring, Indian Grant (Lakh) 48.50	2S-4, 2002) hapter an Institute o Status On-goin
 Project Title Seawater d Drilling), E structural a Preparation retardant gi Composites Nanopowd 	urability, Erosion st pplicatio and Cha rade nanc s for mar er filled (Research Scholars on Me The Indian Institute of Department of Metallurg Technology Madras, Cher drillability (Laser rudies of PMCs for UUV ns aracterisation of fire polay dispersed FRP ine structures	etals and Mat of Metals, of ical Engineer inai. Funded by NRB NRB	terials (NSR Chennai C ring, Indian Grant (Lakh) 48.50 49.80	2S-4, 2002) hapter an Institute o Status On-goin On-goin
 Project Title Seawater d Drilling), E structural a Preparation retardant gr Composites Nanopowd Composites Preparation 	urability, Erosion st pplicatio n and Cha rade nanc s for mar er filled (s for Space n & Chara	Research Scholars on Me The Indian Institute of Department of Metallurg Technology Madras, Cher drillability (Laser and the structures of PMCs for UUV ns aracterisation of fire poclay dispersed FRP ine structures Conductive Polymer	etals and Mat of Metals, of ical Engineer inai. Funded by NRB NRB ISRO	terials (NSR Chennai C ring, Indian Grant (Lakh) 48.50 49.80 29.92	2S-4, 2002) hapter an Institute of Status On-goin On-goin Complete

6.	Laser Assisted Disposition of thermal barrier coatings for space shuttle applications	ARB	9.92	Completed
7.	MWCNT/ Carbon block dispersed Structural adhesives for superior electrical and thermal conductivity	AICTE	7.00	Completed
8.	Multiwalled carbon nanotubes dispersed into polymer resins for improving conductivity using screw extrusion process	IPR DRDO	5.00	Completed
9.	Study of Polyimide Composites for Aerospace Applications	IPR DRDO	14.03	Completed
10). Design and Fabrication of polymer Composite Antenna Cabin Structure	LRDE	9.90	Completed
11	. Thermo mechanical Analysis of Solar Panel	ISRO	2.50	Completed
12	2. Studies on the Effect of Weather, Marine, Environment and UV Carbon Fiber-Amide Composite	LRDE	9.90	Completed

2)	Name of Teach	ame of Teaching Staff M.S.Krupa Shankara			
	Designation		Professor		00
	Department		Mechanical		
	Date of Joining	the Institution	12-04-2004		
	Qualifications v	with Class/Grade	BE Ist Class	MS (Material Science & Engg)	
	Total Experience	ce in Year	Teaching- 6	Industry-4	Research-8
	Papers Publishe	ed in Journals	Na	ational	International
	_			2	8
	Papers Presente	ed in Conference	Na	ational	International
				2	4
	PhD Guide	Nil			
	PhDs Guided	Nil			
	Projects Guided at Masters Level	8 Nos.			
	Books	SEVEN – US P	Patents – In the fi	ield of Nanopowd	ler Synthesis and
	Published /	Densification :			
	IPRs/ Patents	US 5,989,487 ;	US 6,309,591 ;U	US 6,270,718 ;US	6,187,087 ;US
		6,409,851 ;			
		US 6,183,690 ;	US 6,001,304 ;		
	Professional Memberships	 Member, ISAM Member, Indian 	IPE	ty	
	Consultancy	1. Harsha Refriger	ration, Mysore		
	Activities	2. Wipro E-Periph	nerals, Mysore		
			te of Engineerin		
		 Stayfield Heatin Shantanu Electric 	ng Pvt. Ltd., Bar ronics. Mumbai	igalore	
		6. Metzeler Auton		haziabad, UP	
			wa Co. Ltd., Lal		
		8. G.N.Technolog	ies, Bangalore		

Awar	rds Rð Rð	Indian Institute of Technology, Ma Institute of Wood Science and Tec &D100 Award : 1998 – Nanogen - &D100 Award : 1999 – Plasma Pr Icellence in Design Award : Nano	<u>chnology (l</u> - Nanopow essure Con	der Synth	esis System
Gran Sl. No.	ts Fetched Sponsoring Agency	Title of the Project	Year	Status	Total Sanctio
1	ARB	Synthesis of Tungsten Nanopowders for Kinetic Energy Penetrators	2005	С	Rs. 9 lakhs
2	NRB	Design and Development of Nano-Metallic Magnets for Naval Application	2008	0	Rs. 48 lakl
3	NRB	Design and Characterization of RF MEMS Based Devices for Naval Application (Co- Investigator)	2008	0	Rs. 48 lak
			1	1	I

Nan	ne of Teachi	ng Staff	P.V. Sı	rihari				
Des	ignation		Associ	ate Prot	fessor.			5
Dep	artment		Mecha	nical				
Date	e of Joining	the Institution	11-08-2	2006				10 11
Qua	lifications w	vith Class/Grade	B.Tech		M.Tech.			
			1st Cla	SS	1st Class			
Tota	al Experienc	e in Year	Teachi	ng-	Industry-		Rese	earch-3 years
			12 year	rs	5 years			
Pape	ers Publishe	d in Journals		Na	ational 3		Int	ernational 2
Pape	ers Presente	d in Conference		Na	tional 12		Int	ernational 1
PhD) Guide	Dr.K.Govindaraju	ılu	Fault	Diagnosis	JNT	U	Registered in 2007
Proj	ects Guided	at Masters Level			(03		
Boo	ks Published	1 / IPRs/ Patents	Nil					
Prof	fessional Me	mberships	Life N	Iember	, ISTE			
Con	sultancy Ac	tivities	Nil					
Awa	ards		Nil					
Gra	nts fetched		Nil					
	raction with itutions	Professional	Nil					

4)	Name of Teaching Staff	Mr.Shivaraj B.	W.				
	Designation	Assistant Profe	ssor		100		
	Department	Mechanical					
	Date of Joining the Institution	05-08-2009					
	Qualifications with Class/Grade	BE FC	M.Tech F	CD			
	Total Experience in Year	Industry-2	Teaching-	2			
	Papers Published in Journals	Nil					
	Papers Presented in Conference	National 2		Internat	tional 2		
	PhD Guide	Nil					
	PhDs Guided	Nil					
	Projects Guided at Masters Level	Nil					
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Member, SAE	, Life Member	, ISTE			
	Consultancy Activities	Nil					
	Awards				ign competition at gement and Recycling".		
	Grants fetched	Nil					
	Interaction with Professional Institutions	Nil					

14	Admission Quota*	PGCI	ET/GATE/MQ	
	Entrance test/ admission criteria	PG	CET/GATE	
	Cut off/ last candidate admitted	CAY 10-11 PGCET 4798	CAY-1 09-10 PGCET 5906 GATE 6614	CAY-2 08-09 PGCET 2566 GATE 534
	Fees in rupees	60000	60000	60000
	Number of Fee Waivers offered	NIL	NIL	NIL
	Admission Calendar	Please refer Annexure H	[
	PIO quota	No		

Name of the Department*	MECHA	ANICAL	ENGINE	ERING			
Course	Master o MNFG.	f Techno	logy. – CC	OMPUTE	R INTEGRA	TED &	
Level	PG						
1st Year of approval by the Council	2005						
Year wise sanctioned intake	CAY	10-11	CAY-1	09-10	CAY-2 08	8-09	
	18		1	8	1	18	
Year wise Actual Admission	15		1	8	8		
Cut off marks – General	PGCET	GATE	PGCET	GATE	PGCET	GATE	
quota	319- 9022	276	249- 11273	216	535-2689		
% Students passed with Distinction	Yet t annou		66.	.67	10	0.00	
% Students passed with First Class	Yet t annou		11.11		0.00		
Students Placed	00	6	0	9	()6	
Average Pay package, Rs/Year	4.	3	2	ł		4	
Students opted for Higher Studies	NI	L	N	IL	N	ĪL	
Accreditation Status of the course	Not Acci	redited					

1 vanie	e of Teaching S	luii	Dr. H.I	2.00	puluki	Isinia			P	
Desig	gnation		Professor				10	6		
Depa	rtment		Mechanical					1		
Date Instit	of Joining the ution		17-10-2	2000)					
Qualifications with Class/Grade			BE 1st Class							
Total Experience in Year		Teachin 17	ng-	Indus	try-06		Res	earch-06	5	
Papers Published in					Natio	nal			Intern	ational
Journ	als				Nil					3
Papers Presented in					Natio	nal				ational
Conference					Nil					2
PhD	Guide		Dr. A.V	V.Su	resh	Mechan Engineer		r r		Completed in 2010
PhDs Guided			Nil							
	cts Guided at ers Level		4Nos. Nil							
Book Paten	s Published / II ts	PRs/								
Profe	ssional berships		Life Member, ISTE							
	ultancy Activit	ies	Nil	Nil						
Awar			Nil							
	ts fetched		Nil							
Sl.	Sponsoring		T . 1	- f (1	- D ·		X 7		G 4 4	Total
No.	Agency	D .00	Title o				-	ear	Status	Sanction
1	ISRO	of po	et of proc lymer co owave cu	ompo	osites	roperties by	200	8	C	800000.0
2	UGC	Deve	lopment al fibre 1	t of e	cofrie	•	200)7	С	95000.0
		for fo	otwear	appli	ication	IS				
	2 - University C nization, Banga						0 - I	ndia	n Space I	Research
Intor	action with Pro	fession	nal Ni	il						

Name of Teaching Staff	Mr.Harisha	nand.K.S.		1990				
Designation	Assistant Pr	ofessor	-	1000				
Department	Mechanical		_					
Date of Joining the Institution	05-02-2009	05-02-2009						
Qualifications with Class/Grade	BE 1st Class	M.Tech 1st Class with Distinction						
Total Experience in Year	Industry-6	y-6 Teaching-12 Research-Nil						
Papers Published in Journals	Nil							
Papers Presented in Conference	National		International					
PhD Guide	3 Nil	3 Nil						
PhDs Guided	Nil							
Projects Guided at Masters Level	1							
Books Published / IPRs/ Patents	Nil	Nil						
Professional Memberships	Life Membe	er of ISTE						
Consultancy Activities	Nil							
Awards	Best Teache	er Award, 1995	at MVIT	, Bangalore				
Grants fetched	Nil							
Interaction with Professional Institutions	Nil							

3)	Name of Teaching Staff	Nagesh	n S		
	Designation	Assistant Professor		4	(m) (m) (m)
	Department	Mechanical			E
	Date of Joining the	25-08-2			
	Institution				and the second
	Qualifications with	BE –	M.TechFirst		
	Class/Grade	First	Class with		
		Class	distinction		
	Total Experience in	Teach	Industry-Nil	Resea	arch-Nil
	Year	ing-2			
	Papers Published in		National		International
	Journals		Nil		Nil
	Papers Presented in		National		International
	Conference		Nil		Nil
	PhD Guide	Nil			·
	Projects Guided at	Nil			
	Masters Level	1111			
	Books Published / IPRs/	Nil			
	Patents				
	Professional	Nil			
	Memberships				
	Consultancy Activities	Nil			
	Awards	Nil			
	Awards	1811			
	Grants fetched	Nil			
		1 111			
	Interaction with	Nil			
	Professional Institutions				
			/		
14	Admission Quota*		p	GCFT	GATE/MQ
, r	runnooron Xuom		1	JULIN	
	Entrance test/ admission			PGCE	T/GATE

criteria			
Cut off/ last candidate admitted	CAY 10-11 PGCET 3216	CAY-1 09-10 PGCET 11273	CAY- 08-09
	GATE 697	GATE 216	PGCE 2689
Fees in rupees	60000	60000	6000
Number of Fee Waivers offered	NIL	NIL	NIL
Admission Calendar	Please refer Annexure H		
PIO quota	No		

Name of the Department*	MECHANICAL ENGINEERING					
Course	Master of	Technolo	ogy. – TOO	DL ENGI	NEERING.	•
Level	PG					
1st Year of approval by the Council	2008					
Year wise sanctioned intake	CAY 1	0-11 CAY-1 09-10 CAY-2 08-0)8-09		
	18		1	8	18	3
Year wise Actual Admission	15		1	8	03	3
Cut off marks – General quota	PGCET	GATE	PGCET	GATE	PGCET	GATE
	651-5862		1775- 967			
% Students passed with Distinction	Yet to annour		Yet t annou		100.	00
% Students passed with First Class	Yet to annour		Yet t annou			
Students Placed	02		0	4	02	2
Average Pay package, Rs/Year	4.1La	ıkh	4La	akh	4La	kh
Students opted for Higher Studies	NII		N	IL	NI	L
Accreditation Status of the course			Not el	igible		

1)	Name of Teaching Staff Designation		Dr. Shanr	Dr. Shanmukha Nagaraj K.			
			Professor		9	1 A	
	Department		Mechanic	al			
	Date of Joining	the Institution	15-05-199	99			
	Qualifications	with Class/Grade	BE FC	ME (Machine Design) – FCD	PhD		
	Total Experience	ce in Year	Teachin g-18	Industry-Nil	Research-05	5	
	Papers Publishe	ed in Journals	0	National	Interna	tional	
	-			01	03	3	
	Papers Presente	ed in Conference		National	Interna	tional	
	1			05	12		
	PhD Guide Dr. C.S.Chandra Murthy and		hekara	Composite Materials	Mangalore University	Complet ed in	
		Dr. S.C.Sharma				2007	
	PhDs Guided - 1 No.	1. Mr. P.R.Venka	tesh	Vibration characterestics of composites	VTU	Register ed in 2008	
	Projects Guided at Masters Level	Nil			<u> </u>	<u> </u>	
	Books Published / IPRs/ Patents	Design of Machin	e Elements	-1, Subhas Publication	ons, Bangalo	re, 2009	
	Professional Memberships	Life Member, IST	Life Member, ISTE				
	Consultancy Activities	Nil					
	Awards	Nil					

Sl. No.	Sponsoring Agency	Title of the Project	Status	Total Sanction
1.	AICTE	Cold expansion process evaluation for life limited critical aero-engine components	С	2500000.0
2.	UGC	Design and development of novel method of composite preparation.	С	90000.0
3.	DST	Skill development and self employment training programme testing & analyzing of exhaust emission from vehicles	Ο	353400.0
4.	DRDO	Experimental & analytical studies of residual stress fields& fatigue crack growth of pre-stressed fastener holes	C	1416400.0
5.	ERP	Development of bio fiber reinforced sandwich structures	Ο	986700.0
6.	NRB	Study on design & development of high strength ultra fine-grained alloys through equal channel angular Extrusion (ECAE)	Ο	2976800.0
Com	mission, New I	Council for Technical Education, UGC - Univ Delhi, DST - Department of Science & Techno r Defense, New Delhi, C = Closed ; O = On-g	ology, New	
Intera	action with	Nil		
Profe	essional			

2)	Name of Teaching Staff			Dr. Nanjundaradhya N V			
	Designation			Associate Professor			
	Department			echanical			100
	Date of Joining the Institution		04-	-10-200			
	Qualifications v	Qualifications with Class/Grade		E-FC	M.7	Tech-FCD	Ph. D
	Total Experience	ce in Year	Te	aching-15	Ind	ustry-3	Research-3
	Papers Publishe	ed in Journals		Na	ation	al	International
					02		01
	Papers Presente	Papers Presented in Conference		Na	ation	al	International
		D I I I I	<u> </u>	~ .	05		03
	PhD Guide	Dr. H.K.Shivanai	nd Composite Materials			Bangalore University	2009
	Projects Guided at Masters Level	Nil					1
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Life Member of I	ISTE	E (No. LM 3	2209)	
	Consultancy Activities	Nil					
	Awards	Nil					
	Grants fetched	Nil					
	Interaction with Professional	Nil					
	Institutions						

3)	Name of Teaching S	R.Srid	lhar				
	Designation	Asst. Prof			0	5	
	Department	Mechanical					
	Date of Joining the	Institution	11-09-	-2004			
	Qualifications with	Class/Grade	B.Tec First C		ME First Class	Pursuing Ph	n.D
	Total Experience in	Year	Teach	ing-6	Industry-2	Research-4	
	Papers Published in	Journals		Nat	ional	Internat	ional
				ľ	Nil	02	
	Papers Presented in	Papers Presented in Conference		National		International 04	
			Nil				
	PhD Guide	Dr. H.N.Narasin Murthy	nha	Development and Characterization nanoclay dispersed polymer composites for naval applications		Kuvempu University	Regist ered in 2009
	PhDs Guided		Nil	1			•
	Projects Guided at M	Aasters Level	Nil				
	Books Published / I	PRs/ Patents	Nil				
	Professional Membe	erships	Life Member, ISTE				
	Consultancy Activit	ies	Nil				
	Awards		on	30.01.20	e Felicitation Fu 10 for publ national Journals	lishing pap	
	Grants fetched		Nil				
	Interaction with Pro Institutions	fessional	Nil				

14	Admission Quota*	PGCET/GATE/MQ					
	Entrance test/ admission criteria	PG	CET/GATE				
	Cut off/ last candidate admitted	CAY 10-11 PGCET 5862	CAY- 1 09-10 PGCET 9677	CAY-2 08-09			
	Fees in rupees	60000	60000	6000			
	Number of Fee Waivers offered	Nil	Nil	Nil			
	Admission Calendar	Please r	efer Annexure H				
	PIO quota	No					

Name of the Department*	ELECTRICAL & ELECTRONICS ENGINEERING					
Course	Bachelor of Eng	gineering				
Level	UG					
1st Year of approval by the Council	1963					
Year wise sanctioned intake	CAY 10-11 CAY-1 09-10 CAY-2 08-0					
	60	60	60			
Year wise Actual Admission	60	61	60			
Cut off marks – General quota	98-769	110-926	549-1447			
% Students passed with Distinction	89.66	83.87	83.33			
% Students passed with First Class	6.9	12.90	15.00			
Students Placed	58	46	48			
Average Pay package, Rs/Year	3.11	3.23	3.54			
Students opted for Higher Studies	10	08	08			
Accreditation Status of the course	Applied, awaiti	ng for approval				
Doctoral Courses	Yes					
Foreign Collaborations, if any	No					
Professional Society Memberships	ISTE,IE(India),	IEEE				
Professional activities	IEEE-RVCE Str Electron Club.	udent chapter, Renew	able Energy Club,			
Consultancy activities	No					
Grants Fetched	2007 – Rs. 2.88 2008 - Rs. 6.84					
Departmental Achievements	No.of VTU ranks for the past 5 years – 12 No. of faculty pursued PhD – 4 No. of publications in National Journels for the past 3 years – 6 No. of publications in Inter National Journels for the past 3 years – 6 No. of National Conferences for the past 3 years – 25. No. of National Conferences for the past 3 years – 29.					
Distinguished Alumni		EO,Microsoft yaraghavan, G.M.(Ma ric company (P) ltd	aterials)			

Designation	Professor & HOD Welfare.	Professor & HOD, Dean –Student Welfare.			
Department	Electrical & Elect	Electrical & Electronics Engg.			
Date of Joining the Institution	03.07.1973	03.07.1973			
Qualifications with Class/Grade	BE(Electrical & Electronics)- SC	M.Tech (Pc	ower Systems)- FCD		
Total Experience in Year	Teaching-37	Industry-0	Research-0		
Papers Published	National-NIL	Intern	ational-NIL		
Papers Presented in Conferences	National-NIL	Intern	ational-NIL		
PhD Guide? Give Field & University	NIL		NIL		
PhDs / Projects Guided	NIL	Projects at N	Masters Level-NIL		
Books Published / IPRs/ Patents		NIL			
Professional Memberships	MISTE				
Consultancy Activities		NIL			
Awards		NIL			
Grants fetched		NIL			
Interaction with Professional Institutions					

]	Name of Teaching Staff*	Subhankar Mukhe	Subhankar Mukherjee				
]	Designation	Professor					
]	Department	Electrical & Elect	ronics Engg.				
	Date of Joining the Institution	16.08.2009					
	Qualifications with Class/Grade	BE (Electrical & Electronics)-FC	MEE (Co	ntrol systems) - FC			
,	Total Experience in Year	Teaching-06	Industry-36	Research-20			
]	Papers Published	National-03	Interr	national-NIL			
	Papers Presented in Conferences	National-04	Inter	national-01			
	PhD Guide? Give Field & University	NIL		NIL			
]	PhDs / Projects Guided	NIL	Projects at	Masters Level- 09			
	Books Published / IPRs/ Patents		NIL				
	Professional Memberships		MISTE				
(Consultancy Activities		NIL				
	Awards		NIL				
(Grants fetched	NIL					
Interaction with Professional Institutions		NIL					

Name of Teaching Staff*	K.Vasudeva Bann	inthaya				
Designation	Educational Co-or Professor	Educational Co-ordinator, Associate Professor				
Department	Electrical & Elect	ronics Engg.				
Date of Joining the Institution	22.12.1984					
Qualifications with Class/Grade	BE (Electrical & Electronics)- FC	M.Tech (Systems an	d Control Engineering)- FC			
Total Experience in Year	Teaching-30	Industry-01	Research-0			
Papers Published	National-NIL	Intern	ational-NIL			
Papers Presented in Conferences	National-NIL	Intern	ational-NIL			
PhD Guide? Give Field & University	NIL		NIL			
PhDs / Projects Guided	NIL	Projects at I	Projects at Masters Level- 02			
Books Published / IPRs/ Patents	NIL					
Professional Memberships		MISTE				
Consultancy Activities		NIL				
Awards		NIL				
Grants fetched		NIL				
Interaction with Professional Institutions	NIL					
	NIL					

Name of Teaching Staff*	R. Jaypal	K. Jaypai		
Designation	Associate Professor	Associate Professor		
Department	Electrical & Electro	E		
Date of Joining the Institution	01.07.1986			
Qualifications with	BE (Electrical &	ME(Powe	r Systems)- FC	
Class/Grade	Electronics)-FC		•	
 Total Experience in Year	Teaching-24	Industry-0	Research-5	
Papers Published	National-03	Interr	ational-09	
Papers Presented in Conferences	National-03	Interr	ational-04	
PhD Guide? Give Field &	NIL		NIL	
University				
PhDs / Projects Guided	NIL		Projects at Masters Level- 02	
Books Published / IPRs/ Patents		NIL	I	
Professional Memberships				
Consultancy Activities	NIL			
Awards	NIL			
 Grants fetched		NIL		
Interaction with Professional Institutions		NIL		

Name of Teaching Staff*	Dr. Rudranna nandi	halli		
Designation	Assistant Professor	Assistant Professor		
Department	Electrical & Electro	onics Engg.		
Date of Joining the Institution	07.10.1987		+	
Qualifications with	BE (Electrical &	ME(Power	Systems)-FCD	
Class/Grade	Electronics) -FC			
Total Experience in Year	Teaching-24	Industry-0	Research-5	
Papers Published	National-02	International-03		
Papers Presented in Conferences	National-NIL	Intern	ational-05	
PhD Guide? Give Field & University	NIL	NIL		
PhDs / Projects Guided	NIL	Projects at N	Aasters Level-01	
Books Published / IPRs/ Patents		NIL		
Professional Memberships		MISTE		
Consultancy Activities		NIL		
Awards		NIL		
Grants fetched		NIL		
Interaction with Professional Institutions		NIL		

8	Name of Teaching Staff*	V.Chayapathy		
	Designation	Associate Professor		
	Department	Electrical & Electron	nics Engg.	
	Date of Joining the Institution	16.08.1990		
	Qualifications with	BE (Electrical &	M.E. (Power sy	vstems), MS -FC
	Class/Grade	Electronics) - FC		
	Total Experience in Year	Teaching-28	Industry-0	Research-6
	Papers Published	National-06	International-02	
	Papers Presented in Conferences	National-NIL	International-NIL	
	PhD Guide? Give Field & University	NIL	NIL	
	PhDs / Projects Guided	NIL	Projects at Masters Level- 03	
	Books Published / IPRs/ Patents			
	Professional Memberships	MISTE		
	Consultancy Activities		NIL	
	Awards		NIL	
	Grants fetched		NIL	
	Interaction with Professional Institutions		NIL	

Name of Teaching Staff*	S.G.Srivani		0
Designation	Associate Professor	3.0	
Department	Electrical & Electro		
Date of Joining the Institution	20.09.1990		
Qualifications with Class/Grade	BE (Electrical & Electronics) - FCD	ME(Power	Systems)-FCD
Total Experience in Year	Teaching-25	Industry-1	Research-3
Papers Published	National-01	Intern	ational-06
Papers Presented in Conferences	National-05	Intern	ational-07
PhD Guide? Give Field & University	NIL		NIL
PhDs / Projects Guided	NIL	Projects at N	Aasters Level- 04
Books Published / IPRs/ Patents		NIL	
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards		NIL	
Grants fetched		NIL	
Interaction with Professional Institutions		ABB Ltd.	

10	Name of Teaching Staff*	Dr. G.S.Anitha			
	Designation	Associate Professo	or	200	
	Department	Electrical & Electro	onics Engg.	3.56	
	Date of Joining the Institution	21.10.1991			
	Qualifications with	BE (Electrical &	M.E. (Power	PhD (Renewable	
	Class/Grade	Electronics) - FC	systems)- FC	Energy)	
	Total Experience in Year	Teaching-27	Industry-0	Research-03	
	Papers Published	National-NIL	International-02		
	Papers Presented in Conferences	National-06	International-03		
	PhD Guide? Give Field & University	NIL		NIL	
	PhDs / Projects Guided	NIL	Projects at N	Aasters Level- 03	
	Books Published / IPRs/ Patents		NIL		
	Professional Memberships	MISTE, MIE			
	Consultancy Activities		NIL		
	Awards		NIL		
	Grants fetched		NIL		
	Interaction with Professional Institutions		NIL		

1	Name of Teaching Staff*	Dr. M.N.Dinesh		(***)	
	Designation	Associate Professor	[
	Department	Electrical & Electro	onics Engg.		
	Date of Joining the Institution	29.08.2002			
	Qualifications with	BE (Electrical &	M.E (Power	PhD(Insulators)	
	Class/Grade	Electronics) - SC	systems) - FCD		
	Total Experience in Year	Teaching-22	Industry-0	Research-6	
	Papers Published	National-03	International-04		
	Papers Presented in	National-02	Interna	tional-02	
	Conferences				
	PhD Guide? Give Field &	NIL N		NIL	
	University				
	PhDs / Projects Guided	NIL	Projects at Masters Level- 06		
	Books Published / IPRs/		NIL		
	Patents				
	Professional Memberships	MISTE			
	Consultancy Activities		NIL		
	Awards		NIL		
	Grants fetched		NIL		
	Interaction with Professional Institutions		NIL		

13	Name of Teaching Staff*	C.Sunanda			
	Designation	Assistant Professor		(60)	
	Department	Electrical & Electro	onics Engg.	JE A	
	Date of Joining the	30.08.2002			
	Institution				
	Qualifications with	BE (Electrical &	ME (POWE	R AND ENERGY	
	Class/Grade	Electronics)-FC	SYST	EMS)- FCD	
	Total Experience in Year	Teaching-10	Industry-0	Research-0	
	Papers Published	National-NIL	IL International-NIL		
	Papers Presented in	National-NIL	International-NIL		
	Conferences				
	PhD Guide? Give Field &	NIL	NIL		
	University				
	PhDs / Projects Guided	NIL	Projects at N	Masters Level-NIL	
	Books Published / IPRs/		NIL		
	Patents				
	Professional Memberships	MISTE			
	Consultancy Activities	NIL			
	Awards		NIL		
	Grants fetched		NIL		
	Interaction with Professional Institutions		NIL		

5	Name of Teaching Staff*	C.P.Pradyumna				
	Designation	Assistant Professor	100			
	Department	Electrical & Electro	onics Engg			
	Date of Joining the Institution	01.02.2005				
	Qualifications with Class/Grade	BE (Electrical & Electronics) -SC		ystems Engineering) CD		
	Total Experience in Year	Teaching-06	Industry-2	Research-05		
	Papers Published	National-NIL	Interna	tional-03		
	Papers Presented in Conferences	National-NIL	Interna	tional-01		
	PhD Guide? Give Field & University	NIL	1	NIL		
	PhDs / Projects Guided	NIL	Projects at M	asters Level- 02		
	Books Published / IPRs/ Patents		NIL			
	Professional Memberships	MISTE				
	Consultancy Activities		NIL			
	Awards		NIL			
	Grants fetched	NIL				
	Interaction with Professional Institutions		NIL			

16	Name of Teaching Staff*	C.S.Suresh				
	Designation	Assistant Professor	Assistant Professor			
	Department	Electrical & Electro	Electrical & Electronics Engg			
	Date of Joining the Institution	04.04.2005		P		
	Qualifications with	BE (Electrical &	M.Tech(Compu	ter applications in		
	Class/Grade	Electronics)-SC	-	Drives)-FCD		
	Total Experience in Year	Teaching-07	Industry-0	Research-0		
	Papers Published	National-NIL	International-NIL			
	Papers Presented in Conferences	National-NIL International-NIL		ional-NIL		
	PhD Guide? Give Field & University	NIL	NIL			
	PhDs / Projects Guided	NIL	Projects at Ma	sters Level-NIL		
	Books Published / IPRs/ Patents		NIL			
	Professional Memberships	MISTE				
	Consultancy Activities		NIL			
	Awards		NIL			
	Grants fetched		NIL			
	Interaction with		NIL			
	Professional Institutions					

	Name of Teaching Staff*	Adinath Jain			
	Designation	Assistant Professor			
	Department	Electrical & Electro	onics Engg	-	
	Date of Joining the Institution	16.08.2006		E p	
	Qualifications with	BE (Electrical &	M.Tech (po	wer system &power	
	Class/Grade	Electronics) -SC	electr	ronics)- FCD	
	Total Experience in Year	Teaching-8	Industry-5	Research-0	
	Papers Published	National-NIL	Inter	ernational-NIL	
	Papers Presented in Conferences	National-NIL	Inter	national-NIL	
	PhD Guide? Give Field & University	NIL		NIL	
	PhDs / Projects Guided	NIL	Projects at	Masters Level-NIL	
	Books Published / IPRs/ Patents	I	NIL		
	Professional Memberships		NIL		
	Consultancy Activities		NIL		
	Awards		NIL		
	Grants fetched		NIL		
	Interaction with Professional Institutions		NIL		

}	Name of Teaching Staff*	Latha R.				
	Designation	Assistant Professor	Assistant Professor			
	Department	Electrical & Electro	onics Engg	- 9		
	Date of Joining the Institution	10.08.2006				
	Qualifications with	BE (Electrical &	M.Tech (po	wer systems)- FCD		
	Class/Grade	Electronics)-FC	*	•		
	Total Experience in Year	Teaching-05	Industry-0	Research-0		
	Papers Published	National-NIL	Inter	national-NIL		
	Papers Presented in Conferences	National-NIL	Inter	national-NIL		
	PhD Guide? Give Field & University	NIL		NIL		
	PhDs / Projects Guided	NIL	Projects at	Masters Level-NIL		
	Books Published / IPRs/ Patents		NIL			
	Professional Memberships	NIL				
	Consultancy Activities		NIL			
	Awards		NIL			
	Grants fetched		NIL			
	Interaction with Professional Institutions		NIL			

9	Name of Teaching Staff*	Prema V.		
	Designation	Assistant Professo	r	
	Department	Electrical & Electri	ronics Engg	
	Date of Joining the Institution	09.07.2008		
	Qualifications with	B.Tech	M.Tech(Pov	wer Electronics)-FCD
	Class/Grade	(Electrical & Electronics)- FCD		
	Total Experience in Year	Teaching-06	Industry-1.5	Research-0
	Papers Published	National-NIL	International-NIL	
	Papers Presented in Conferences	National-NIL	Inter	rnational-NIL
	PhD Guide? Give Field & University	NIL		NIL
	PhDs / Projects Guided	NIL	Projects at	Masters Level-NIL
	Books Published / IPRs/ Patents		NIL	
	Professional Memberships		MISTE	
	Consultancy Activities		NIL	
	Awards		NIL	
	Grants fetched		NIL	
	Interaction with Professional Institutions		NIL	

0	Name of Teaching Staff*	Madhu B.R.				
	Designation	Lecturer				
	Department	Electrical & Electr	Electrical & Electronics Engg			
	Date of Joining the Institution	05.02.2007				
	Qualifications with Class/Grade	BE()	Electrical & Electro	onics)-FCD		
	Total Experience in Year	Teaching-04	Industry-0	Research-0		
	Papers Published	National-NIL	Inter	national-NIL		
	Papers Presented in Conferences	National-NIL	Inter	national-NIL		
	PhD Guide? Give Field & University	NIL	NIL			
	PhDs / Projects Guided	NIL	Projects at	Masters Level-NIL		
	Books Published / IPRs/ Patents		NIL			
	Professional Memberships	NIL				
	Consultancy Activities	NIL				
	Awards	NIL				
	Grants fetched	NIL				
	Interaction with Professional Institutions	NIL				

1	Name of Teaching Staff*	Chaitanya D.				
	Designation	Lecturer				
	Department	Electrical & Electro	onics Engg			
	Date of Joining the Institution	03.02.2009				
	Qualifications with Class/Grade	B.Tech	(Electrical & Elec	tronics)-FCD		
	Total Experience in Year	Teaching-02.5	Industry-3	Research-0		
	Papers Published	National-NIL	Interr	ational-NIL		
	Papers Presented in Conferences	National-NIL	Intern	ational-NIL		
	PhD Guide? Give Field & University	NIL		NIL		
	PhDs / Projects Guided	NIL	Projects at N	Masters Level-NIL		
	Books Published / IPRs/ Patents		NIL			
	Professional Memberships	MISTE				
	Consultancy Activities	NIL				
	Awards	NIL				
	Grants fetched	NIL				
	Interaction with Professional Institutions		NIL			

22	Name of Teaching Staff*	B.Shar	ath				
	Designation	Assista	ant Professor	r			- ment
	Department	Electri	cal & Electronics Engg				Ē
	Date of Joining the	17-01-	2011	.011			
	Institution					V	
	Qualifications with Class/Grade		lectrical &	М.Т	-		blications in
	Class/Grade	Electr	onics)-FC		Industrial	Drives	-FCD
	Total Experience in Year	Tead	ching-02	Indust	try-02	Re	esearch-0
	Papers Published	Natio	onal-NIL		Interna	ational-N	11L
	Papers Presented in	Natio	onal-NIL		Interna	ational-N	١IL
	Conferences						
	PhD Guide? Give Field &		NIL			NIL	
	University						
	PhDs / Projects Guided		NIL Projects at Masters Level-NIL			evel-NIL	
	Books Published / IPRs/		NIL				
	Patents						
	Professional Memberships		NIL				
	Consultancy Activities		NIL				
	Awards		NIL NIL				
	Grants fetched						
	Interaction with	NIL					
	Professional Institutions						
14	Admission Quota*		CET/COMED-K/MQ				
	Entrance test/ admission		CET/COMED-K/MQ				
	criteria						
	Cut off/ last candidate ad	lmitted	CAY 10-1	1	CAY-1	09-10	CAY-2 08-09
			CET : 769		CET : 920	6	CET : 1447
			COMED K	X - 1084	COMED 1192	К -	COMED K - 1101
	Fees in rupees		CET		CET		CET
			30000 Hig	gher	25000 H	igher	25000

			15000 Lower	15000 Lower	
			COMED K – 125000	COMED K - 125000	COMED K - 125000
	Number of Fee Waive offered	rs	05	05	04
	Admission Calendar			Please refer Annexu	ure H
	PIO quota		Yes/No		
15	Infrastructural Informa	ation^			
	NAME	AREA		PHOTOS	
	Class Room(EE001) 54				
	Class Room(EE002)	84			







Name of the Department*	ELECTRONICS & COMMUNICATION ENGINEERING				
Course					
Level	UG	5			
	1972				
1st Year of approval by the	1972				
Council	GAN 10	GATL 1			
Year wise sanctioned intake	CAY 10-	CAY-1	CAY-2 08-09		
	11	09-10			
	122	120	120		
Year wise Actual Admission	120	121	120		
Cut off marks – General quota	4-127	6-163	4-78		
% Students passed with Distinction	87.12	80.85	89.86		
% Students passed with First Class	12.12	13.48	8.70		
Students Placed	118	116	130		
Average Pay package, Rs/Year	3.9	4.1	3.88		
Students opted for Higher Studies					
Accreditation Status of the course		Applied,	awaiting for approval		
Doctoral Courses	Yes				
Foreign Collaborations, if any	No				
Professional Society Memberships	IETE, ISTE	E student cha	pter, IEEE student chapter		
Professional activities	National seminar/ conference conducted annually IETE student chapter. Also techno culture Festiva organized by ISTE/ IETE student chapter annual International conference on cutting edge technolo conducted once in two years by the department				

Consultancy activities	ISRO, NRB, CABS
Grants Fetched	VTU Research Grants Scheme –carbon Nanotube Based X-Ray sources- Rs 13.5 Laksh Ministry of Defence, Naval Research Board -Rs 35 Lakhs Ministry of Defence, Naval Research Board -Rs 36 Lakhs Ministry of Defence, Armament Research Board - Rs 6 Lakhs Predictive controller for ship navigation- Rs 25 Lakhs ISRO Respond SAC Ahmedabad for Lens Antennas -Rs 8 Lakhs Extramural IPR - Center for Airborne Systems for Dielectric Lens Antennas for airborne applications-Rs 15 Lakhs Naval Research Board for Active Array - Lens Antennas Rs 40 Lakhs Naval Research Board for Metamaterial based Active Array - Lens Antennas- Rs 65 Lakhs DRDO –Extra Mural grant High dielectric lens + Metamaterial array -Rs 77 Lakhs ISRO –Compact lens array antennas-Rs 25 Lakhs
Departmental Achievements	 Department has NBA accreditation for3 years. Department has MOUs with NxP semiconductors, Texas Instruments and Freescale ltd. Faculty members have three patents and published four books Faculty members have published thirty one papers in international journals, two papers in international workshops, twenty one papers in international conferences, seven papers in international symposiums and thirty four

papers in national seminar/conference/symposium
Faculties are involved in giving expert lectures for technical subjects (Microprocessor, VHDL, Electronic Circuits & Computer Organization) under EDUSAT program conducted by VTU, Belgaum
Entrepreneurship training program for students by various industry experts was organized by the department.
University Top Ranks
I & IV Ranks in B.E (E&C) in the academic year 2007- 2008
I & III Ranks in M.Tech (VLSI Design & Embedded Systems) in the academic year 2007-2008
I & III Ranks in M.Tech (Communication Systems) in the academic year 2007 - 2008
IV Rank in B.E (E&C) in the academic year 2008-2009
I & II Ranks in M.Tech (VLSI Design & Embedded Systems) in the academic year 2008-2009
I ,II & III Ranks in M.Tech (Communication system) the academic year 2008-2009
IV Rank in B.E (E&C) in the academic year 2009-2010
I & II Ranks in M.Tech (VLSI Design & Embedded

	Systems) in the academic year 2009-2010 I ,II & III Ranks in M.Tech (Communication system) the academic year 2009-2010
Distinguished Alumni	Sridhar, Vice president, Sonata Software Ltd., Anand Nagarajan, Managing Director, Dexler Pvt. Ltd, Anucheth, IFS officer, Sujan Manohar, Project leader with 6 patents, Texas Instruments,

Name of Teaching Staff*	S. Jagannathan		
Designation	Professor & HOD		
Department	Electronics and C		
Date of Joining the Institution	09-09-1975		
	UG	PG	Ph.D
Qualifications with Class/Grade	B.E(Electronics)	M.Tech(Microwave)	
	/FC	FC	
Total Experience in Year	Teaching 35	Industry Nil	Research Nil
Papers Published	National: Nil	International:	Nil
Papers Presented in Conferences	National 2	International: N	il
PhD Guide? Give Field & University	Field: NA	University: NA	
PhDs / Projects Guided	PhDs: NA	Projects at Masters Lo	evel: 10
Books Published / IPRs/ Patents	Nil	1	
Professional Memberships	FIETE, MISTE,N	1IEEE,SMCSI	

Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	VTU Research Grants Scheme –carbon Nanotube Based X-Ray sources	Rs 13.5 Laksh
Interaction with Professional Institutions	Vice chairman for IETE College counselor for IEEE	1

	Name of Teaching Staff*	Y. Gopala Rao			
	Designation	Professor			
	Department	Electronics and C	Electronics and Communication		
2	Date of Joining the Institution	21-06-2007			
	Qualifications with	UG	PG		
	Class/Grade	B.Tech	M.Tech (Advanced	Ph.D	
		(Electronics)	Electronics)		
		/1st Class	/1st Class		
	Total Experience in Year	Teaching: 6	Industry: 35	Research: nil	
	Papers Published	National:Nil	International: 0	9	
	Papers Presented in Conferences	National Nil	International:	Nil	
	PhD Guide? Give Field & University	Field: NA	University: NA		
	PhDs / Projects Guided	PhDs: NA	Projects at Mas	ters Level: 06	

Professional Memberships	SMIEEE(Sr. Member)	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

	Name of Teaching Staff*	Sivaramakrishnan N		
	Designation	Professor		
	Department	Electronics and Con		
3	Date of Joining the Institution	1-12-2008		
		UG	PG	Ph.D
	Qualifications with Class/Grade	B.E(Electrical Technology)	M.Tech(Electrical Communication	
		/FC	Engg) /FCD	
	Total Experience in Year	Teaching 18	Industry 20	Research Nil
	Papers Published	National: 01	International: N	il
	Papers Presented in Conferences	National 01	International: 1	Nil
	PhD Guide? Give Field & University	Field: NA	University: NA	
	PhDs / Projects Guided	PhDs: NA	Projects at Masters	Level: 06

Books Published / IPRs/ Patents	 "Electronic Prototyping" Published in 2004 by Prentice Hall, Singapore. ISBN 981-06-7648-4 Contributed to the book on "Engineering Mathematics /Differential Equations and Series" Published by Prentice Hall, Singapore. ISBN 981-06-7639-5.
Professional Memberships	Senior Member IEEE (1998-2008)
Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

	Name of Teaching Staff*	Dr. Uma B.V.		100
	Designation	Professor		Jointo
	Department	Electronics and C	Communication	al set p
4	Date of Joining the Institution	27-10-1995		3-1
		UG	PG	PhD
	Qualifications with	B.E(ECE)	M.Tech(Digital	
	Class/Grade	× ,	Instrumentation	
		/FC	Tech) /FCD	Awarded
	Total Experience in Year	Teaching 21	Industry Nil	Research Nil
	Papers Published	National: Nil	International:	2
	Papers Presented in Conferences	National 3	International:	7
	PhD Guide? Give Field &	Field:	University:	
	University	Broadband Communication	VTU	
	PhDs / Projects Guided	PhDs: Nil	Projects at Maste	ers Level: 13
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		MIETE, MISTE, N	MCSI

	Consultancy Activities	Nil
	Awards	1. Excellency award from RSS Trust on 26 Jan 2007 in the annual get together function
		 Excellency award from RSS Trust on 26 Jan 2009 in the annual get together function
	Grants fetched	Nil
		Nil
	Interaction with Professional Institutions	
_		

	Name of Teaching Staff*	H. V. Ravish Arac	dhya	ASSA
	Designation	Associate Profess	or	
	Department	Electronics and C	ommunication	N CO CO
5	Date of Joining the Institution	09-10-1997		antibo La
		UG	PG	PhD
	Qualifications with Class/Grade	B.E(Electronics) /FC	M.E(Electronics)/FC	Pursuing(VLSI Design)
	Total Experience in Year	Teaching 19	Industry Nil	Research Nil
	Papers Published	National: Nil	International: Nil	1
	Papers Presented in Conferences	National 8	International: 3	
	PhD Guide? Give Field &	University	Field: NA	University: NA
	PhDs / Projects Guided	PhDs: NA	Projects at Masters Le	evel: 09
	Books Published / IPRs/ P	atents	05	
	Professional Memberships	;	MIETE, MISTE	
	Consultancy Activities	Nil		

Awards	Recipient of " Best Teacher Award " from Carrier Launcher (India), Bangalore, May 2006.
Grants fetched	Nil
Interaction with Professional Institutions	Nil

	Name of Teaching Staff* Designation	K.S. Ge Associat	te Professor		20
	Department	Electron	ics and Commu	inication	A A
6	Date of Joining the Institution	n 28-	10-1998		
	Qualifications with Class/Grade	UG B.E(E	CCE)	PG M.Tech(Computer aided Industrial drives) /FC	PhD pursuing
	Total Experience in Year	Teachi	ng 17	Industry Nil	Research Nil
	Papers Published	Nationa	: Nil	International:	3
	Papers Presented in Conferences	Nationa	Nil	International:	6
	PhD Guide? Give Field & Ur	niversity	Field: A	University: N	NA
	PhDs / Projects Guided	PhDs: N	ÍA	Projects at Maste	ers Level: 05
	Books Published / IPRs/ Patents			Nil	
	Professional Memberships			MISTE, IETE	
	Consultancy Activities			Nil	
	Awards			Nil	
	Grants fetched			Nil	
	Interaction with Professional	Institution	s	Nil	

Name of Teaching Staff*	Kariyappa B.S.		
Designation	Associate Profess	or	
Department	Electronics and C	ommunication	120V
Date of Joining the Institution	13-12-1999		
	UG	PG M.Tech	PhD
Qualifications with Class/Grade	B.E(Electronics) /SC	(Electronics) FC	pursuing
Total Experience in Year	Teaching 11	Industry Nil	Research Nil
Papers Published	National: Nil	International:	5
Papers Presented in Conferences	National Nil	International:	3
PhD Guide? Give Field & University	Field: NA	University: NA	
PhDs / Projects Guided	PhDs: NA	Projects at Mast	ers Level:09
Books Published / IPRs/ Patents	Nil	1	
Professional Memberships	MISTE, MIETE		
Consultancy Activities	Nil		

Awards	 Awarded Certificate for "academic excellence through research publications" from RSST, in the year 2009. Awarded Certificate for "academic excellence through research publications" from RSST, in the year 2010.
Grants fetched	Nil
Interaction with Professional Institutions	Nil

	Name of Teaching Staff*				
	Designation	Associate Profes			
	Department	Electronics and (1001		
8	Date of Joining the Institution	10-10-2000	10		
		UG B.E	PG M.Tech	PhD	
	Qualifications with Class/Grade	(Electronics)	(Electronics)		
		/SC	/FC	pursuing	
	Total Experience in Year	Teaching 16	Industry Nil	Research Nil	
	Papers Published	National: Nil	International:	6	
	Papers Presented in Conferences	National 4	International:	3	
	PhD Guide? Give Field & University	Field: NA	University: NA		
	PhDs / Projects Guided	PhDs: NA	Projects at Mast	ers Level: 09	
	Books Published / IPRs/ Patents		k on Advanced M ons, 2005.	icroprocessor, Scitech	
	Professional Memberships	MISTE, MIETE			
	Consultancy Activities	Nil			

Awards	 ISTE Appreciation award for publi book RSST Academic excellence award is paper in international conference in 26,28 2008 RSST Academic award 2010 	for presenting
	Ministry of Defence, Naval Research Board	Rs 35 Lakhs
Grants fetched	Ministry of Defence, Naval Research Board	Rs 36 Lakhs
	Ministry of Defence, Armament Research Board	Rs 6 Lakhs
	Predictive controller for ship navigation	Rs 25 Lakhs
Interaction with Professional Institutions	Nil	

	Name of Teaching Staff*	M. B	harat	ni				
	Designation	Asst	Profe	ssor				
	Department	Elect	ronic	s and C	Communicat	ion	100	
)	Date of Joining the Institution	25-1	1-199	9			-	K
	Qualifications with Class/Grade	UG (ECE /FC			PG M.E (A Electronic /FC		PhD pursuing	
	Total Experience in Year	Teac	hing	11	Industry	Nil	Research	Nil
	Papers Published	Natio	onal:	Nil	Internation	nal: Nil	1	
	Papers Presented in Conferences	Natio	onal	1	Internation	nal:	4	
	PhD Guide? Give Field & Universi	ity Field:		d: NA	NA University: N		NA	
	PhDs / Projects Guided	PhDs	s: NA		Projects at	Masters	s Level: 05	
	Books Published / IPRs/ Patents	Nil						
	Professional Memberships		MISTE,IETE					
	Consultancy Activities				Nil			
	Awards				N	Jil		
	Grants fetched				N	Jil		
	Interaction with Professional Institu	utions Nil						

	Name of Teaching Staff*	Usha Ra					
	Designation	Asst Pro				a'a	
	Department	Electron	ics and C	Communication		3	
)	Date of Joining the Institution		-03-2005				
	Qualifications with	UG B.I	E(ECE)	PG M.E		PhD	
	Class/Grade	/FC		(Electronics /FC	3)	pursuing	
	Total Experience in Year	Teac	hing 7	Industry	5	Research Nil	
	Papers Published	National	l: Nil	Internationa	ıl: Nil		
	Papers Presented in Conferences		Nation	al 1	Internat	ional: 4	
	PhD Guide? Give Field & Un	Field: NA Unive		Univers	ersity: NA		
	PhDs / Projects Guided	PhDs:	Nil	Projects at I	Projects at Masters Level: 05		
	Books Published / IPRs/ Pater	nts		Nil			
	Professional Memberships			MI	STE		
	Consultancy Activities			Nil			
	Awards			Ν	Nil		
	Grants fetched			Ν	Nil		
	Interaction with Professional	Institution	itutions Nil				

	Name of Teaching Staff*	Veena D	evi.S.V						
	Designation	Asst Pro	fessor				0.0		
11	Department	Electron	ics and C	ommur	nication				
	Date of Joining the In	stitution	28-	02-200)5				
	Qualifications with Class/Grade	UG B.E (Instr Te	B.E PG M.Te str Tech) /SC Proc)/FC		I.Tech (Biomedical Signal /FC		PhD pursuing		
	Total Experience in Year	Теас	hing 8	Indus	stry Nil		Research Nil		
	Papers Published	National	National:Nil		national: Nil	I			
	Papers Presented in Conferences	National 7		International: 3					
	PhD Guide? Give Fie	PhD Guide? Give Field & University			l: NA	sity: NA			
	PhDs / Projects Guide	ed	PhDs: N	IA Projects			at Masters Level:		
	Books Published / IPI	Rs/ Patents	8	Nil					
	Professional Member	ships		MISTE					
	Consultancy Activitie	es		Nil					
	Awards	Best tea	cher awar	d from	MVJCE,2003	3-2004			
	Grants fetched	Nil							
	Interaction with Profe	Interaction with Professional Institutions							

	Name of Teaching Staff*	-	ethana G				
	Designation		st Professor			00	
	Department	Ele	ectronics and	Communicatio	n		
12	Date of Joining the Institution	7-0	9-2004				
		UC	B.E	PG M.Tech (Digital	Ph.D	
	Qualifications with Class/Grade			Comm Engg)		
			CE)/FC	/FCD			
	Total Experience in Year	Tea	aching 4.5	Industry 1		Research Nil	
	Papers Published	National: NilNational: NilsityField: NA		International: Nil International: Nil A Universit			
	Papers Presented in Conferences						
	PhD Guide? Give Field & Univers					ity: NA	
	PhDs / Projects Guided	Ph	PhDs: NA Projects at Masters I			evel: 01	
	Books Published / IPRs/ Patents			1	Nil		
	Professional Memberships						
	Consultancy Activities			1	Nil		
	Awards			1	Nil		
	Grants fetched			1	Nil		
Inte	raction with Professional Institution	.S			Nil		

	Name of Teaching Staff*	Rohin	ni S.	Hallikar			
	Designation	Asst	Profe	essor			00
	Department	Elect	ronic	s and Co	Jel.		
13	Date of Joining the Institution	on	19-	12-2005			
	Qualifications with Class/Grade	UG B.E(Ele	ectron	ics)	PG M.Tech(Digital elec	etronics &	Ph.D
		/1st Cla	ass		Communication)/1st Class		Pursuing
	Total Experience in Year	Teach	ning	9	Industry 1		Research
	Papers Published	Natio	National: Nil		International: N		
	Papers Presented in Conferences Na		Nationa	ıl: 1	Internation	al:	
	PhD Guide? Give Field & University	Field: Com		cation	University: NA		
	PhDs / Projects Guided	PhDs	: NA		Projects at Mas		
	Books Published / IPRs/ Pat	ents					
	Professional Memberships				N	il	
	Consultancy Activities				N	il	
	Awards				N	il	
	Grants fetched				N	il	
	Interaction with Professional Institutions Nil						

	Name of Teaching Staff*	Sujata D. 1	Badiger					
	Designation	Asst Profe	essor					
14	Department	Electronic	s and Cor					
14	Date of Joining the Institution	n	25-08-	200	5			
	Qualifications with Class/Grade	UG B.E (Instrumer Engg) FC	ntation	(PG M.Tech (Inforr Communication Sy FC		Ph.D 	
	Total Experience in Year	Teaching	5]	Industry 3		Research Nil	
	Papers Published	National:	Nil]	International: Nil			
	Papers Presented in Conferences National: N					Internationa	l: Nil	
	PhD Guide? Give Field & Un		Fie	eld: NA	University:]	NA		
	PhDs / Projects Guided	PhDs: NA]	Projects at Masters			
	Books Published / IPRs/ Pate	ents						
	Professional Memberships							
	Consultancy Activities				Nil			
	Awards		Nil					
	Grants fetched				Nil			
	Interaction with Professional	nal Institutions				Nil		

	Name of Teaching Staff*DesignationDepartmentDate of Joining the Institution		Jayanthi F	P.N				
			Asst Profe	essor			100	
15			Electronic	s and	Communic	ation		17-
			12-10-200	6	TP-	a th		
	Qualifications with UG B.E(Te		lecom	PG N	ATech (Dig	ital	Ph.D	
	Class/Grade Engg)/F		C electronics & Communication) /FCD					
	Total Experience in Year		Teaching	8	Industry	1	Research	Nil
	Papers Published		National: Nil International: Nil		-			
	Papers Presented in Conferences		National:	Nil	Internation	nal: Nil		
	PhD Guide? Give Field & University		Field: NA		University: NA			
	PhDs / Projects Guided		PhDs: NA		Projects at Masters Level: 1			
	Books Published / IPRs/ Patents		Nil					
	Professional Memberships		Nil					
	Consultancy Activities		Nil					
	Awards		Nil					
	Grants fetched	Nil						
	Interaction with Professional				Nil			

	Name of Teaching Staff*	Mrs. Vinila Na	garaj					
	Designation	Asst Professor						
16	Department	Electronics and	Electronics and Communication					
	Date of Joining the Institution	15-02-2007						
	Qualifications with Class/Grade	UG B.E(Telecom Engg)/ FC	PG M.Tech(Dig Electronics & C		Ph.D			
	Total Experience in Year	Teaching 4	Industry Nil		Research Nil			
	Papers Published	National: Nil	International: N	il				
	Papers Presented in Conferences	National: Nil	International: N	il				
	PhD Guide? Give Field & Univers	sity	Field: NA	University	y: NA			
	PhDs / Projects Guided	PhDs: NA	Projects at Masters Level: Nil					
	Books Published / IPRs/ Patents			Nil				
	Professional Memberships			Nil				
	Consultancy Activities			Nil				
	Awards			Nil				
	Grants fetched			Nil				
	Interaction with Professional Instit	tutions		Nil				

					00		
	Designation	Asst Profes					
17	Department	Electronics					
	Date of Joining the Institution	22-01-2008					
	Qualifications with	UG B.E(E	CE)	PG M.Tech (Instr	umentation)	Ph.D	
	Class/Grade	/FC		/FC	/FC		
	Total Experience in Year	Teaching	5.6	Industry Nil		Research Nil	
	Papers Published	National: N	Nil	International: Nil			
	Papers Presented in Conference	National: 4 Internation		Internationa	onal: Nil		
	PhD Guide? Give Field & Univ	Field: NA		University:	NA		
	PhDs / Projects Guided	PhDs: NA	1	Projects at Master	s Level: Nil		
	Books Published / IPRs/ Patents						
	Professional Memberships			Nil			
	Consultancy Activities		Nil				
	Awards		Nil				
	Grants fetched			Nil			
	Interaction with Professional Institutions						

	Name of Teaching Staff*	Sujatha Hiremath					
	Designation	Asst Professor					
18	Department	Electronics and Comm	unication				
	Date of Joining the Institution	17-11-2005			1 27/		
	Qualifications with	UG	PG M.Tech (V	LSI &	Ph.D		
	Class/Grade	B.E(ECE) /FC	Embedded Sys	tems) /FC			
	Total Experience in Year	Teaching 9	Industry Nil		Research Nil		
	Papers Published	National: Nil	International: N	Jil			
	Papers Presented in Conference	es National: Nil		International	: 1		
	PhD Guide? Give Field & University	Field: NA	University: NA	University: NA			
	PhDs / Projects Guided	PhDs: NA	Projects at Mas	ects at Masters Level: Nil			
	Books Published / IPRs/ Patent	s	Nil				
	Professional Memberships		Nil				
	Consultancy Activities		Nil				
	Awards		Nil				
	Grants fetched		Nil				
	Interaction with Professional In	Nil					

	Name of Teaching Staff*	Geetha Ra	ani P	-					
	Designation	Asst Profe	Asst Professor						
	Department	Electronic	es and Corr	nmunication		9			
19	Date of Joining the Institution	5-12-2005	5						
	Qualifications with Class/Grade	UG B.E(E	ECE)	PG M.Tech		PhD			
		/SC		(Communication /SC	on Systems)	pursuing			
	Total Experience in Year	Teaching	16	Industry 0		Research Nil			
	Papers Published	National:	Nil	International: N	Jil				
	Papers Presented in Conferences		Natior	onal: 02 Intern					
	PhD Guide? Give Field & Univer	rsity	Field: NA Universit		University				
	PhDs / Projects Guided	PhDs: NA	<u> </u>	Projects at Mas	sters Level: N	Jil			
	Books Published / IPRs/ Patents	ooks Published / IPRs/ Patents			Nil				
	Professional Memberships			N	il				
	Consultancy Activities			N	il				
	Awards			N	il				
	Grants fetched			N	il				
	Interaction with Professional Inst	itutions			Nil				

	Name of Teaching Staff*	Kiran V				
	Designation	Asst Professor	Asst Professor			
20	Department	Electronics an	d Communio	cation		
20	Date of Joining the Institution	n 22-02-2007				
	Qualifications with Class/Grade	UG B.E(ECE) /FC		PG M.Tech (Electronics & Communicat	č Z	Ph.D
	Total Experience in Year	Teaching	8	Industry	1	Research Nil
	Papers Published	National: Nil		Internationa	ıl: 1	
	Papers Presented in Conferences	National:	1	Internationa	l: 1	
	PhD Guide? Give Field & UniversityField: I		Field: NA		Universit	y: NA
	PhDs / Projects Guided Ph	nDs: NA		Projects at N	Masters Le	vel: 03
	Books Published / IPRs/ Pate	nts		Nil		1
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched			Nil		
	Interaction with Professional	Institutions			Ni	1

	Name of Teaching Staff*	P.Narashimaraja				
	Designation	Asst Professor				
21	Department	Electronics and Co	mmunicati	on		
	Date of Joining the Institut	tion	22-06-2	2007		
	Qualifications with Class/Grade	UG .E(ECE) /FC	1	PG M.Tech(VLSI Design)/FC		Ph.D
	Total Experience in Year	Teaching 3.8		Industry Nil		Research Nil
	Papers Published	National: Nil		International: Nil		
	Papers Presented in Conferences			National: Nil	Internat	tional: Nil
	PhD Guide? Give Field &	University		Field: NA	Univers	sity: NA
	PhDs / Projects Guided	PhDs: NA		Projects at Masters	Level: 0	2
	Books Published / IPRs/ P	atents			Nil	
	Professional Memberships			Nil		
	Consultancy Activities			Nil		
	Awards			Nil		
	Grants fetched			Nil		
	Interaction with Profession	nal Institutions			Nil	

	Name of Teaching Staff*	Govindaraju M		5				
	Designation	Asst Professor	Asst Professor					
	Department	Electronics and Co	ommu	nication) É		
22	Date of Joining the Institution	22 -01-2008			-			
	Qualifications with Class/Grade	UG B.E(ECE)		PG M.Tech (Digital	Ph.D		
				Electronics &	k			
		/FC		Communicat	ion)/FCD	,		
	Total Experience in Year	Teaching 3		Industry Nil		Research Ni		
	Papers Published	National: Nil		International	: Nil			
	Papers Presented in Conferences	National: 2		Int	ternationa	ıl: Nil		
	PhD Guide? Give Field &							
	University	Field: NA		iversity: NA				
	PhDs / Projects Guided	PhDs: NA	Pro	jects at Master	rs Level: 1	Nil		
	Books Published / IPRs/ Patents				Nil			
	Professional Memberships			MISTE	E			
	Consultancy Activities			Nil				
	Awards			Nil				
	Grants fetched			Nil				
	Interaction with Professional Instit	utions			Nil			

	Name of Teaching Staff*	K A Nethravathi				
	Designation	Asst Professor				
	Department	Electronics and Con	mmunication			
23	Date of Joining the Institution	22-2-2008		-		
	Qualifications with Class/Grade	UG B.E(Elect &	PG M.Tech(Digital	Ph.D		
		Instrumentation)	Electronics & Communication) /FCD			
				1 1.1		
	Total Experience in Year	Teaching 4	5	rch Nil		
	Papers Published	National: Nil International: Nil				
	Papers Presented in Conferences	National: 1	International: Nil			
	PhD Guide? Give Field & University	Field: NA	University: NA			
	PhDs / Projects Guided	PhDs: NA	Projects at Masters Lev	el: Nil		
	Books Published / IPRs/ Patents		Nil			
	Professional Memberships		MISTE			
	Consultancy Activities		Nil			
	Awards	Nil				
	Grants fetched		Nil			
	Interaction with Professional Institution	s	Nil			

	Name of Teaching Staff*	Akshatha K				
	Designation	Asst Professor			38	
	Department	Electronics and	Con	nmunication		
24	Date of Joining the Institution	22-02-2008				
		UG B.E(ECE)		PG M.Tech		
	Qualifications with Class/Grade	/FCD		(Communicat Systems) FCI		Ph.D
	Total Experience in Year	Teaching 3		Industry 0	0.6	Research Nil
	Papers Published	National: Nil International: Nil		l: Nil		
	Papers Presented in Conferences		National: Nil		International: Nil	
	PhD Guide? Give Field & University		Fi	ield: NA	University: NA	
	PhDs / Projects Guided	PhDs: NA Projects at Masters Lev			lasters Leve	l: Nil
	Books Published / IPRs/					
	Patents		Nil			
	Professional Memberships	Nil				
	Consultancy Activities			N	il	
	Awards		Sec	ured III Rank	in M.Tech H	Exam
	Grants fetched			N	il	
	Interaction with Professional Ins	stitutions			Nil	

	Name of Teaching Staff*	Shilpa DR		
	Designation	Asst Professor		
	Department	Electronics and Co	ommunication	
25	Date of Joining the Institution	28-02-2008		
	Qualifications with Class/Grade	UG B.E(ECE) /FC	PG M.S(ASIC Design) /FCD	Ph.D
	Total Experience in Year	Teaching 3	Industry Nil	Research Nil
	Papers Published	National: Nil	International: Nil	
	Papers Presented in Conferences	National: Nil	International: Nil	
	PhD Guide? Give Field & University	Field: NA	University: NA	
	PhDs / Projects Guided	PhDs: NA	Projects at Masters L	level: Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

	Name of Teaching Staff*	Shushrutha K.S		
	Designation	Asst Professor	TE	
	Department	Electronics and C	ommunication	
26	Date of Joining the Institution	07-07-2008		
	Qualifications with Class/Grade	UG B.E(ECE) /FC	PG M.Tech (0Comm Sys) /FC	Ph.D pursuing
	Total Experience in Year	Teaching 2	Industry 1	ResearchNil
	Papers Published	National: Nil	1	
	Papers Presented in Conferences	National: Nil	International:	3
	PhD Guide? Give Field & University	Field: NA		
	PhDs / Projects Guided	PhDs: NA	Projects at Mast	ers Level: Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		MISTE	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched			
	Interaction with Professional Institution	pns	Ni	1

27	Name of Teaching Staff*	Mahesh A				10	
	Designation	Asst Professor				1000	-1
	Department	Electronics and C	Electronics and Communication				
	Date of Joining the Institution	07 -7-2008	07 -7-2008				
	Qualifications with	UGB.E(ECE) /FCD		PGM.Tech(Communication		PhD pursu	ling
	Class/Grade			Systems)	/FC		-
	Total Experience in Year	Teaching 3		Industry	Nil	Research	Nil
	Papers Published	National: Nil		International: 1		1	
	Papers Presented in Conferences	National: 3		International: 7			
	PhD Guide? Give Field & University		Field: NA University: I		University: NA		
	PhDs / Projects Guided	PhDs: NA		Projects at	Masters Level: Ni	il	
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Nil					
	Consultancy Activities	Nil					
	Awards	Nil					
	Grants fetched	Nil					
	Interaction with Professional In	stitutions	Nil				

28	Name of Teaching Staff*	Lokesha A M			
	Designation	Lecturer			
	Department	Electronics and Communication			
	Date of Joining the Institution	31-07-2008			
	Qualifications with Class/Grade	UG B.E(TCE)	PG (M.Tech)	Ph.D	
		/FC	(Computer Science)		
	Total Experience in Year	Teaching 2	Industry Nil	Research Ni	
	Papers Published	National: Nil	International: Nil		
	Papers Presented in Conferences	National: 1	International: Nil	nal: Nil	
	PhD Guide? Give Field & University	Field: NA	University: NA		
	PhDs / Projects Guided	PhDs: NA Projects at Masters L		evel:	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institution	ns Nil			

29	Name of Teaching Staff*	Ramavenkates	waran N			
	Designation					
	Department	Electronics and Communication		20		
	Date of Joining the Institution	15-09-2008		P		
	Qualifications with Class/Grade	UG B.E(ECE)	PGM.E	Ph.D		
		/FC	(Communication Systems)/FC			
	Total Experience in Year	Teaching2.6	Industry 2	Research Ni		
	Papers Published	National: 1 International: Nil				
	Papers Presented in Conferences	National: Nil International: Nil				
	PhD Guide? Give Field & University	Field: NA	University: NA			
	PhDs / Projects Guided	PhDs: NA	s Level: Nil			
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institution	ns Nil				

30	Name of Teaching Staff*	Mahend	ra BM			
	Designation	Lecturer	•	3		
	Department	Electron	ics and Con	nmunication	13	
	Date of Joining the Institutio	n	24-09-200	8		
	Qualifications with	UG B.E	E(ECE) /SC	PG (M.S)(ASIC	Ph.D	
	Class/Grade	Teaching 2		Design)		
	Total Experience in Year			Industry Nil	Research Nil	
	Papers Published	National: Nil		International: Nil		
	Papers Presented in Conferences	National: 1 Field: NA		International: Nil University: NA		
	PhD Guide? Give Field & University					
	PhDs / Projects Guided	PhDs: NA Projects at Masters			Level: nil	
	Books Published / IPRs/ Pate	ents]	Nil		
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional	Institution	IS]	Nil		

31	Name of Teaching Staff*	H R Madan			
	Designation	Lecturer	1-00		
	Department	Electronics and C	Communication		
	Date of Joining the Institution	20-10-2008		- 1/	
	Qualifications with Class/Grade	UG B.E(ECE) /SC	PG (M.S) (ASIC Design) /	Ph.D	
	Total Experience in Year	Teaching2.8	Industry Nil	Research	
	Papers Published	National: Nil	International: Nil		
	Papers Presented in Conferences	National: Nil	International: Nil		
	PhD Guide? Give Field & Univers	sity Field: NA	University	v: NA	
	PhDs / Projects Guided	PhDs: NA	Projects at Masters L	Level: nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Instit	tutions Nil	1		

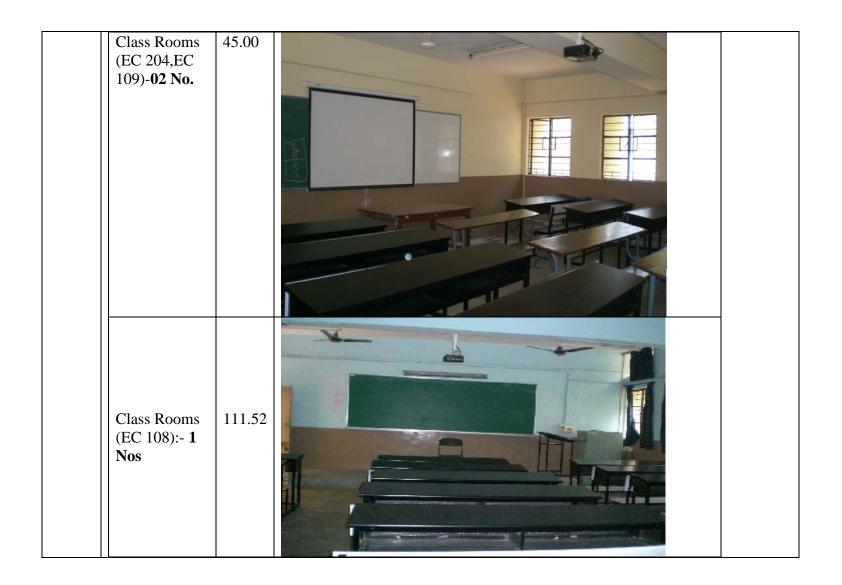
32	Name of Teaching Staff*	Appala Lakshmi Prathap				
	Designation	Asst Professor				(All all all all all all all all all all
	Department	Electronics a	and C	Communicat	ion	
	Date of Joining the Institution	10-08-2009				5 1 1
	Qualifications with Class/Grade	UG B.Tech		PG M.Tec	,	Ph.D
		(ECE)/FC		electronics & VLS Design) /FC		
	Total Experience in Year	Teaching	3	Industry	1	Research Ni
	Papers Published	National: Nil		International: Nil		
	Papers Presented in Conferences	National: Ni	1	Internation	nal: Nil	
	PhD Guide? Give Field & University	Field: NA	1		University:	NA
	PhDs / Projects Guided	PhDs: NA	P	Projects at M	asters Level:	nil
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Instituti					

33	Name of Teaching Staff*	Roopa J				
	Designation	Asst Professor	(9)0			
	Department	Electronics and	Communication			
	Date of Joining the Institution	17-08-2009		- And		
	Qualifications with Class/Grade	UG B.E(ECE) PG M.Tech (VLSI & Embedded Systems) /FCD		Ph.D		
	Total Experience in Year	Teaching 2	Industry 2	Research Nil		
	Papers Published	National: Nil				
	Papers Presented in Conferences	National: Nil				
	PhD Guide? Give Field & University	Field: NA				
	PhDs / Projects Guided	PhDs: NA	s Level: nil			
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institution	ns Nil				

4	Name of Teaching Staff*	Lakshmi l	Р				
	Designation	Lecturer					
	Department	Electronic	es and Co	ommunication			
	Date of Joining the Institution	12-03-200)9				
	Qualifications with Class/Grade	UG B.E(ECE) /FC		PG (M.S)(ASIC Design)		Ph.D	
	Total Experience in Year	Teaching	2	Industry Nil		Research Nil	
	Papers Published	National:	Nil	International: Nil			
	Papers Presented in Conferences	National: Nil		International: Nil			
	PhD Guide? Give Field & Univer	rsity Field:		NA University:		NA	
	PhDs / Projects Guided	PhDs: NA		Projects at Masters Level: nil		nil	
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Nil					
	Consultancy Activities	Nil					
	Awards	Nil					
	Grants fetched	Nil					
	Interaction with Professional Inst	itutions	N	Jil			

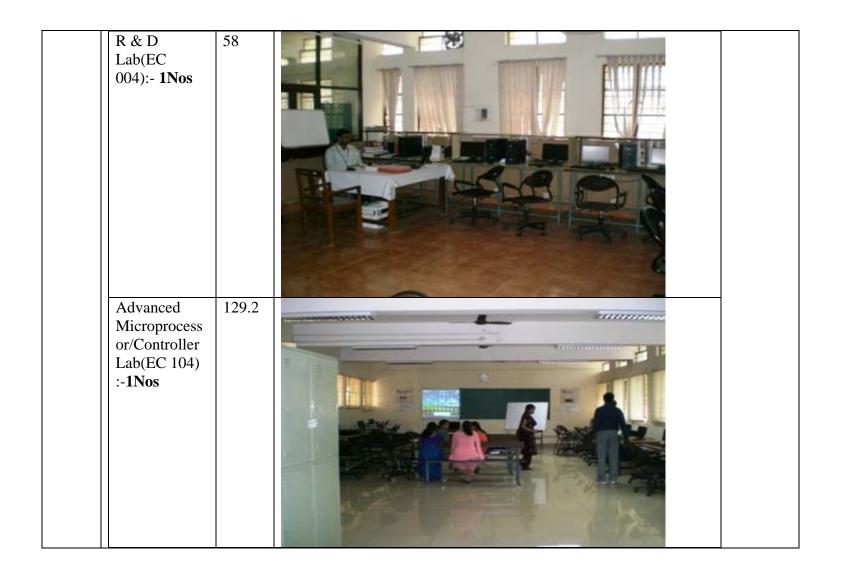
14	Admission Quota*					
	Entrance test/ admission criteria					
	Cut off/ last candidate admitted	CAY 10-11 CET ; 127 COMED K - 404	CAY-1 09-10 CET:163 COMED K - 496	CAY-2 08-09 CET : 78 COMED K -338		
	Fees in rupees	CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000		
		COMED K – 125000	COMED K - 125000	COMED K - 125000		
	Number of Fee Waivers offered	09	08	11		
	Admission Calendar	Please refer Annexure H				
	PIO quota	/No				

15	Infrastructural Ir	formation	1^
	NAME	AREA	PHOTOS
	Class Rooms (EC 005, EC 103):- 2 Nos	91.96	
	Class Rooms (EC 203, EC 205):- 02 Nos	68.40	



Class Rooms (EC217, EC218, EC219, EC220, EC220, EC221):- 5 Nos	67.20	
Virtual Class Rooms (EC 110):- 1 Nos	67.56	

Digital Circuits Lab(EC002):- 1Nos	114	
Analog Circuits Lab(EC 013):- 1Nos	114	



Communicati on Lab(EC 011):- 1Nos	114	
VLSI & DSP Lab(EC 010):- 1Nos	114	

PG- LAB01	70.65	
PG -LAB02	113.25	

Adv. Communicati on/ Microwave Lab	114.00	

Course	Master of Technology. – VLSI DESIGN & EMBE SYSTEMS				IBEDDED	
Level	PG					
1st Year of approval by the Council	2005					
Year wise sanctioned intake	CAY 10-11		CAY-1	09-10	CAY-2 0	8-09
	18		18		18	
Year wise Actual Admission	18		18		18	
Cut off marks – General quota	PGCET	GATE	PGCET	GATE	PGCET	GA
		24-827	687-1083	687- 8108	80-460	50-
% Students passed with Distinction	Yet to be	announced	66.6		55.	56
% Students passed with First Class	Yet to be	announced	22.2	2	33	.3
Students Placed]	12	16		17	
Average Pay package, Rs/Year	4.6	Lakh	4.2La	kh	4.1Lakh	
Students opted for Higher Studies	N	IIL	NIL		NIL	
Accreditation Status of the course			Applied pe	ending		

	Name of Teaching Staff*	Dr. M. Uttara K	umari		
	Designation	Professor			
	Department	Electronics and	Communication	The second	
1	Date of Joining the Institution	04-04-2001			
	Qualifications with Class/Grade	UG	PG	PhD	
	Quantications with class/orade	B.E(ECE) FC	M.E (Electronics) FC	Awarded	
	Total Experience in Year	Teaching 14	Industry Nil	Research Nil	
	Papers Published	National: 3	International: 7		
	Papers Presented in Conferences	National 4	International: 1	2	
		Field: Signal	University:		
	PhD Guide? Give Field & University	Processing	Andhra Universi	ty	
	PhDs / Projects Guided	PhDs: 5	Projects at Maste	ers Level: 09	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	MIETE, MISTE			
	Consultancy Activities	Nil			
	Awards	Excellency awar	d from RSS Trust	on 26-Jan-2005, in th	

	Annual get – together function
Grants fetched	Nil
Interaction with Professional Institutions	Nil

	Name of Teaching Staff*	Suma M.S.		
	Designation	Assistant Profe	ssor	a ser
	Department	Electronics and	I Communication	
2	Date of Joining the Institution	11-2-2005		
	Qualifications with Class/Grade	UG	PG	PhD
		B.E(ECE) FC	M.Tech (E&C) /FC	pursuing
	Total Experience in Year	Teaching 5.5	Industry 4	Research
	Papers Published	National: nil	International: nil	
	Papers Presented in Conferences	National 5	International: 5	
	PhD Guide? Give Field & University	Field: NA	University: NA	
	PhDs / Projects Guided	PhDs: NA	Projects at Masters	Level: 09
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		MISTE	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

	Name of Teaching Staff*	Namitha Palec	ha	-		
	Designation	Asst Professor		10.0		
3	Department	Electronics and	d Communication)EA		
	Date of Joining the Institution	10-7-2007				
	Qualifications with Class/Grade	UG B.E(ECE) FC	PG M.Tech (VLSI & Microelectronics) FC	Ph.D		
	Total Experience in Year	Teaching 5	Industry Nil	Research Nil		
	Papers Published	National: Nil	International: Nil			
	Papers Presented in Conferences	National Nil	International: Nil			
	PhD Guide? Give Field & University	Field: NA	University: NA			
	PhDs / Projects Guided	PhDs: NA	PhDs: NA Projects at Masters Level: 01			
	Books Published / IPRs/ Patents		Nil			
	Professional Memberships	Nil				
	Consultancy Activities		Nil			
	Awards		Nil			
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

14	Admission Quota*	PC	GCET/GATE/MQ	
	Entrance test/ admission criteria		PGCET/GATE	
	Cut off/ last candidate	CAY 10-11	CAY-1 09-10	CAY-2 08-09
	admitted	GATE 827	PGCET 1083	PGCET 460
			GATE 8108	GATE 761
	Fees in rupees	60000	60000	60000
	Number of Fee Waivers offered	NIL	NIL	NIL
	Admission Calendars	Please refer Annexure H		
	PIO quota	No		

Name of the Department*	ELECTRO	INICS &	COMMU	NICATI	DN	
Course	Master of '	Technolo	gy. – CO	MMUNIC	CATION SY	STEMS.
Level	PG					
1st Year of approval by the Council	2006					
Year wise sanctioned	CAY 10-11		CAY-1	09-10	CAY-2 08	8-09
intake	18		18			18
Year wise Actual Admission	18		1	8		18
Cut off marks – General	PGCET	GATE	PGCET	GATE	PGCET	GATE
quota	711-3355	1-984	316- 9440	6301- 7606	212-2843	
% Students passed with Distinction	Yet to annour		44.	44	55	5.56
% Students passed with First Class	Yet to annour		44.	44	44	1.44
Students Placed	13		15		15	
Average Pay package, Rs/Year	4.1		3.9			3.9
Students opted for Higher Studies	NII		1		N	JIL
Accreditation Status of the course			Appli	ed pendin	g	

Professor Electronics and C		
Electronics and C		
	ommunication	
30-01-2004		
B.E(Electronics)	M.Tech	PhD Awarded
/FC	(Microwave communication & Radar) /FC	
Teaching 7	Industry 30	Research 37
National: 5	International:	10
National	International:	
3	18	
Field: Antenna,	University: VTU	, Belgaum
Broadband		-
Communication		
PhDs: 7	Projects at Maste	rs Level: 6
	B.E(Electronics) /FC Teaching 7 National: 5 National 3 Field: Antenna, Broadband Communication	B.E(Electronics) /FCM.Tech (Microwave communication & Radar) /FCTeaching 7Industry 30Teaching 7Industry 30National: 5International:NationalInternational:318Field: Antenna, Broadband CommunicationUniversity: VTUPhDs: 7Projects at Master

Patents	 accurate method for scattering by dielectric spheres in the following advanced book – "Dielectric and Dielectric loaded Antennas", by Prof. Rajeswari Chatterjee. IEE Electronic and Electrical Engg series, Published by John Wiley. 2. US Patent 10/ 684363 filed Oct 15, 2003, S.Ravishankar and Satya Sudhakar – Assignee Texas Instruments, "Determining distance to echo points in a wire line medium". 3. US Patent 10/ 757987 filed Jan 16, 2004, S.Ravishankar – Assignee Texas Instruments "Antennas supporting High Density of wireless users in specific directions". 4. Indian Product patent, 4592/416/MAS/2000 dated June 2000, S.Ravishankar, Satcom Lab ITI, M: N Redundancy switches for Modems and Converters with transponder and Polarization Hopping".
Professional Memberships	MIEEE, FIETE
Consultancy Activities	1. Centillium Commun India (2004 – 2008)
	2. Infineon Technologies. (2008 – 2009)
Awards	Excellency award from RSS Trust on 26 Jan 2006 in the annual get together function. Best teacher Award Cognitive Technologies from RVCE in 2010
Grants fetched	ISRO Respond SAC Ahmedabad for Rs 8 Lakhs Lens Antennas

Γ		Extramural IPR - Center for Airbo	rne Rs 15 Lakhs
l		Systems for Dielectric Lens Anten	
		for airborne applications	
		Naval Research Board for Active	Rs 40 Lakhs
		Array - Lens Antennas.	
		Naval Research Board for	Rs 65 Lakhs
		Metamaterial based Active Array -	
		Lens Antennas.	
		DRDO –Extra Mural grant High	Rs 77 Lakhs
		dielectric lens + Metamaterial array	
		ISRO –Compact lens array antenna	-
	Interaction with Prof	essional DRDO, ISRO	
	Institutions		

2	Name of Teaching Staff*	Prakash Biswag	gar	
	Designation	Associate Profe	essor	
	Department	Electronics and		
	Date of Joining the Institution	08-10-1992		1
	Qualifications with	UG	PG	PhD
	Class/Grade	B.E(EEE)	M.Tech(Industrial	pursuing
		/FC	Electronics)/FC	
	Total Experience in Year	Teaching 23	Industry 1	Research 3
	Papers Published	National: NIL	International: 3	
	Papers Presented in Conferences	National 2	International: 4	
	PhD Guide? Give Field & University	Field: NA	University: NA	
	PhDs / Projects Guided	PhDs: NA	Projects at Masters Level: 05	

Professional Memberships	MIETEMISTE
Consultancy Activities	"A cost effective smart antenna for mobile broad band applications", sponsored by ISRO
Awards	 Excellency award by RSST-2006 Excellency award by ISTE Chapter RVCE- 2007
Grants fetched	Nil
Interaction with Professional Institutions	Nil

3	Name of Teaching Staff*	K. Sa	araswathi				
	Designation	Asst	Asst Professor				
	Department	Electronics and Communication					
	Date of Joining the Institut	tion 16-08-2006				e7a	
	Qualifications with	UG PG M.Tech(Adv			n(Adv	Ph.D	
	Class/Grade	B.Te	ch(ECE)	,			
		/FCE)	102			
	Total Experience in Year	Teaching 5 Indus		Industry	1	Research	Nil
	Papers Published	Natio	onal:Nil	Internation	al: Nil		
	Papers Presented in Confe	rences	Na	tional: nil	Internat	tional: nil	
	PhD Guide? Give Field & University	Field: NA		University:	NA		
	PhDs / Projects Guided	PhDs	s: NA	Projects at Masters Level: Nil			
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Nil					

	Consultancy Activities	s Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institution	Nil 15				
		I				
14	Admission Quota*	PGCET/GATE/MQ				
	Entrance test/ admission criteria	PGCET/GATE				
	Cut off/ last candidate admitted	CAY 10-11 PGCET-3355 GATE-984	CAY- 1 09-10 PGCET-9440 GATE-7606	CAY-2 08-09 PGCET-2843 GATE-NIL		
	Fees in rupees	60000	60000	60000		
	Number of Fee Waivers offered	NIL	NIL	NIL		
	Admission Calendar	Please refer Annexure H				
	PIO quota	No				

Name of the Department*	COMPUTER SCIENCE & ENGINEERING.					
Course	Bachelor of E	ngineering				
Level	UG					
1st Year of approval by the Council	1984					
Year wise sanctioned intake	CAY 10-11	CAY-1 09- 10	CAY-2 08-09			
	119	120	120			
Year wise Actual Admission	120.	120	120			
Cut off marks – General quota	102-350.	19-581	36-470			
% Students passed with Distinction	74.26	90.07	93.28			
% Students passed with First Class	19.12	6.38	4.48			
Students Placed	125	122	121			
Average Pay package, Rs/Year	4.70	4.59	4.4			
Students opted for Higher Studeis	25	28	25			
Accreditation Status of the course		Applied, awa	aiting for approval			
Doctoral Courses	Yes					
Foreign Collaborations, if any	No					
Professional Society Memberships	CSI,ISTE, IS	TE student chapt	ter, IEEE student chapter			
Professional activities	National seminar/ conference conducted annually by CSI student chapter. Also techno culture Festival is organized(IOTA) annually.Talks by experts on recent technologies.Workshops or recent trends.					

Consultancy activities	DRDO, NRB,ARB,GM				
Grants Fetched	 Joint Research project scheme between RVCE & General Motors-10.00 lakhs DRDO, Research grants scheme -13.4 7Lakhs AICTE, RPS-10 lakhs Naval Research Board-15 lakhs Armament research Board-9.964 Lakhs AICTE, Career award scheme-10.50 lakhs 				
Departmental Achievements	Department has NBA accreditation for3 years.				
	Faculty members have received "Best Faculty Award" by Cognizent and "Best Teacher Award " from AICTE.				
	Faculty members have published twenty eight papers in international journals, twenty six papers in international conferences, two national journal and thirteen papers in nation seminar/conference/symposium.				
	Faculties are involved in giving expert lectures for technical subjects under EDUSAT program conducted by VTU, Belgau				
Faculties have reviewed/ Adopted books for TATA M Hill, Pearson Education,Oxford University Press and I Publications.					
Faculty members have session chaired for Internationan national conference					
	Entrepreneurship training program for students by various				

	industry experts was organized by the department.
	University Top Ranks
	VI, VII and IX Ranks in B.E (CSE) in the academic year 2009-2010
	I,II and III Ranks in M.Tech (CNE) in the academic year 2009-2010
	IX Rank in B.E (CSE) in the academic year 2008-2009
	I,II and III Rank in B.E(CSE) in the academic year 2008-2009
	I in M.Tech(CNE) in the academic year 2008-2009
	I, III and VII B.E(CSE) in the academic year 2007-2008
	II M.Tech(CNE) in the academic year 2007-2008
	II M.Tech(CSE) in the academic year 2007-2008
	Scholoar ship
	Student received Infenion Scholarship in the acdemic year 2006-2007Student received Infenion Scholarship in the acdemic year 2007-2008
Distinguished Alumni	Vijayalakshmi Bidari Prasanna(IAS officer),Director, Dept of IT, Govt of Maharashtra Nanditha Kannada Film playback singer

1	Name of Teaching Staff*	Dr. N.K.Srin	ath			
	Designation	Professor &	HOD			
	Department	Computer Sc	Computer Science & Engineering			
	Date of Joining the Institution	15/10/1987	15/10/1987			
	Qualifications with	UG		PG		Phd
	Class/Grade	enginee Operati		ME(Systems engineering and Operation Research), FC		Awarded
	Total Experience in Year	Teaching 25 Industry		y 1	Research 2	
	Papers Published	National Nil In		Internationa	al 6	
	Papers Presented in Conferences	-			International5	
	PhD Guide ? Give Field & University	Field NA		University	NA	
	PhDs / Projects Guided	PhDs			Projects at	Masters Level
		Nil			25	
	Books Published / IPRs/ Paten	ts	7			
	Professional Memberships	1		•	India(Life M chnical Educ	Member) cation (Fellow)
	Consultancy Activities	Nil		-		
	Awards	Best Fa	aculty	Award"	by Cognizat	nt Technologies
	Grants fetched	Nil				
	Interaction with Professional In	nstitutions				Nil

2	Name of Teaching Staff*	Dr. S.R. Swa	amy			
	Designation	Professor			60	
	Department	Computer Sc	cience & Eng			
	Date of Joining the Institution	16/08/2004				
	Qualifications with Class/Grade	UG	PG	ŕ	PhD	
		B.Sc, FCM.Sc(Mathematics), FCal Experience in YearTeaching 33		Awarded		
	Total Experience in Year			y Nil	Research 5	
	Papers Published	Natior	National 11		International 6	
	Papers Presented in Conferences	National 2		Ι	nternational Nil	
	PhD Guide ? Give Field &	Fie	ld		University	
	University	N	il		Nil	
	PhDs / Projects Guided	Phl	Os	Proje	ects at Masters Level	
					6	
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Ramanujan I	Mathematical	Society I	STE	
	Consultancy Activities	Nil				
	Awards	UGC JRF, C	CSIR SRF			
	Grants fetched	Nil				
	Interaction with Professional Instit	tutions	BOS of Kar	nataka Uni	versity, Dharwad	

3	Name of Teaching Staff*	Prof. Theerthagiri N	Prof. Theerthagiri M			
	Designation	Professor			ant	
	Department	Computer Science &	Engineeri	ing		
	Date of Joining the Institution	13/07/2007				
	Qualifications with	UG	PG		PhD	
	Class/Grade	BE(E&C), FC	MTech(CSE), FC			
	Total Experience in Year	Teaching 3	Industry	Nil	Research 37	
	Papers Published	National 2			International Nil	
	Papers Presented in Conferences	National Nil			International Nil	
	PhD Guide ? Give Field & University	Field NA			University NA	
	PhDs / Projects Guided	PhDs P NA		Pı	rojects at Masters Level 27	
	Books Published / IPRs/ Patents					
	Professional Memberships	Permanent Member Engineer(IEE),	of Instituti	ons of	Electronic	
	Consultancy Activities	Nil				
	Awards	DRDO Agni Award(Member), Technology Award from SA, DRDO				
	Grants fetched			Nil		
	Interaction with Professional Institutions	Member of Scientist Advisor to UPSC Cl UPSC	otion Committee, DRDO. ction of Candidates,			

4	Name of Teaching Staff*	Dr.G S Nagaraj		and a
	Designation	Asst. Professor		(
	Department	Computer Science	& Engineering	Č.
	Date of Joining the	08/12/2005		
	Institution			As Add
	Qualifications with	UG	PG	PhD
	Class/Grade	BE(CSE), SC	ME(Engineerin	ng Pursuing
			Management	0
	Total Experience in Year	Teaching 17	Industry Nil	Research 4
	Papers Published	National	1	International3
	Papers Presented in			International
	Conferences	7		4
	PhD Guide ? Give Field &	Field		University
	University			
	PhDs / Projects Guided	PhDs]	Projects at Masters Level
				15
	Books Published / IPRs/ Patents		I	
	Professional Memberships	Indian Society for 7	Fechnical Educa	tion
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with Professional Institutions			

5	Name of Teaching Staff*	Mrs. Shanta Rangasw	vamy			
	Designation	Asst. Professor			00	
	Department	Computer Science &	Engineer	ing	K a	
	Date of Joining the Institution	04/01/2006				
	Qualifications with Class/Grade	UG	Р	G	Phd	
		BE(E&C), FC	MS(So System	oftware ns), FC	Pursuing	
	Total Experience in Year			stry 4	Research 1	
	Papers Published	National 2		I	International 1	
	Papers Presented in	National		International		
	Conferences	3				
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	Ph.Ds		Projects at Masters Level		
				5		
	Books Published / IPRs/ Patents		-	-		
	Professional Memberships	1. Computer Soc				
		2. Indian Societ	y for Tec	hnical Ed	ucation	
	Consultancy Activities		_	-		
	Awards		-	-		
	Grants fetched					
	Interaction with Professional Institutions		-	-		

6	Name of Teaching Staff*	Mr. Rajasheka	ra Murth	y S			
	Designation	Asst. Professor	r		100		
	Department	Computer Scie	ence &		3 mm		
		Engineering					
	Date of Joining the Institution	26/08/2003					
	Qualifications with	UG PG		PG	PhD		
	Class/Grade	BE(CSE),	M.Tech	n(Computer	Pursuing		
		FC	Engine	eering), FC			
	Total Experience in Year	Teaching 10	Indu	ustry Nil	Research Nil		
	Papers Published	National		I	nternational		
	Papers Presented in	Nationa	ıl		International		
	Conferences						
	PhD Guide ? Give Field & University	Field	Field		University		
	PhDs / Projects Guided	PhD's		Projec	ets at Masters Level		
					8		
	Books Published / IPRs/ Patents						
	Professional Memberships	1 Compu	ter Socie	ty of India			
		2 Indian	Society f	for Technical	Education		
	Consultancy Activities						
	Awards						
	Grants fetched						
	Interaction with Professional Institutions		Part of E	dusat progran	n series 12		

Name of Teaching Staff*	Mrs Soumya A				
Designation	Asst. Professo	r			
Department	Computer Scie	ence & Er	1 min		
Date of Joining the Institution	16/02/2005				
Qualifications with Class/Grade	UG		PG	PhD	
	BE(CSE), FCD	Cog	Computer gnition	Persuing	
			ogy), FCD		
Total Experience in Year	Teaching :7	Industry Nil		Research 1	
Papers Published	National	National Int		ternational	
Papers Presented in Conferences	National		International		
PhD Guide ? Give Field &	Field		Universities		
University					
PhDs / Projects Guided	PhDs		Projects	s at Masters Level	
				7	
Books Published / IPRs/ Patents					
Professional Memberships	Computer Soc	iety of In	dia, ISTE		
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional Institutions					

8	Name of Teaching Staff*	Mr. Badari Nath K					
	Designation	Asst. Professor					
	Department	Computer Science &	Computer Science & Engineering				
	Date of Joining the Institution	29/07/2010					
	Qualifications with	UG	F	P G	PhD		
	Class/Grade	BE(E&C), FCD	Electr	Applied onics), Rank	Nil		
	Total Experience in Year	Teaching	Ind	ustry	Research		
		4	1	14	Nil		
	Papers Published	National		Int	ernational		
	Papers Presented in Conferences	National		Int	ernational		
	PhD Guide ? Give Field &	Field			Unviersity		
	University						
	PhDs / Projects Guided	PhDs		Projecte	es at Masters Level		
	Books Published / IPRs/ Patents		-				
	Professional Memberships		-				
	Consultancy Activities	1. Design and De Emulator	evelopm	ent of P	C based EPROM		
		2. Design and Dev	elopmen	t GC-EPD	Kit, an Embedded		

	 product Development kit used by many Training Institutes 3. Design and Development of GC-Punch- Computer controlled Fully Automatic Textile Card punching machine, with over 200 installations in India and Malasia 4. Involved in the Promotion, Implementation and Standardization of GC-Health, an Hospital Information Management System for Government, Medical Teaching and Corporate Hospitals used in over 20 Large hospitals in India, covering a. Patient Management b.Patient Billings c.Laboratory Management d. Medical Records Department d.OPD,Doctors and Nurses Modules e.OT Manangement f.BloodBank software g. Inventory Systems covering Central Stores, Pharmacy etc. 5. Design and Development of GC-Loom , an Adoption of Embedded computer and Electronic interface to Conventional Hand Looms and Power Looms to convert them into Electronic Looms 6. Designed number of Industry relevant courses in the field of Computer Software,Graphics and Hardware for GC's Thantragnan, (a venture of Gurubrahma Concerns) was an authorized Training Center of AICTE-CEP, Govt. Of India
Awards	1. National Merit Certificate,
Cranta fatales 1	2. GATE scholarship
Grants fetched	
Interaction with Professional Institutions	

9	Name of Teaching Staff*	Mr. Krishnappa H	I. K	•		
	Designation	Asst Professor				
	Department Computer Science & Engineering					
	Date of Joining the Institution	23-07-2010				
	Qualifications with Class/Grade	UG		PG	Phd	
		BE (CSE),FC	Ν	AE (CSE), FC		
	Total Experience in Year	Teaching 11.5	Ir	ndustry Nil	Research 2	
	Papers Published	National	1	Interna	ational - 1	
	Papers Presented in Conferences	National - 3		Interna	ational	
	PhD Guide ? Give Field &	Field		Uni	versity	
	University	NA			NA	
	PhDs / Projects Guided	PhDs		Projects at	Masters Level	
		NA			2	
	Books Published / IPRs/ Patents			Nil		
	Professional Memberships	1.Computer Socie	ety o	of India , ISTE		
	Consultancy Activities			Nil		
	Awards			Nil		
	Grants fetched			Nil		
	Interaction with Professional Institutions			Nil		

10	Name of Teaching Staff*	Mrs. Anala N				
	Designation	Asst. Professor Computer Science & Engineering			90	
	Department				JE.	
	Date of Joining the Institution	10/08/2004				
	Qualifications with Class/Grade	UG	P	' G	PhD	
		BE(CSE), FCD	M.Tech(C MSc(IT)-A	CNE), FCD A Grade	Pursuing	
	Total Experience in Year	Teaching	Ind	ustry	Research	
		9	9 Nil		Nil	
	Papers Published	National	onal		ternational	
	Papers Presented in Conferences	Nationa	13	I	nternational	
	PhD Guide ? Give Field &	Field	l		University	
	University					
	PhDs / Projects Guided	PhDs	5	Projects at Masters Level		
				5		
	Books Published / IPRs/ Patents					
	Professional Memberships	Computer So	ciety of I	ndia, IST	E	
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

11	Name of Teaching Staff*	Mrs. Sharvani.G.S				
	Designation	Asst. Professor	AF			
	Department	Computer Science &	Computer Science & Engineering			
	Date of Joining the Institution	09/08/2004	09/08/2004			
	Qualifications with	UG	P	PG	PhD	
	Class/Grade	BE(CSE), First Class	M.Tech(C	CNE), FCD	Pursuing	
	Total Experience in Year	Teaching	Ind	ustry	Research	
		6		2	2	
-	Papers Published	National	National		nternational 5	
	Papers Presented in Conferences	National 4		I	nternational 3	
	PhD Guide ? Give Field & University	Field		I	University	
-	PhDs / Projects Guided	PhDs	PhDs		ts at Masters Level	
				4		
	Books Published / IPRs/ Patents					
	Professional Memberships	Computer Society of	of India,	ISTE		
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

12	Name of Teaching Staff*	Mr. Vinay Hegde				
	Designation	Asst. Professor				
	Department	Computer Science	Computer Science & Engineering			
	Date of Joining the Institution	23/03/2002			THAN AND	
	Qualifications with	UG	PC	5	PhD	
	Class/Grade	BE(CSE), FCD	M.Tech(Cl	NE), FCD	Pursuing	
	Total Experience in Year	Teaching	Indu	stry	Research	
		6	3		2	
	Papers Published	National :			International :	
		2			1	
	Papers Presented in	National : 2		International :		
	Conferences			1		
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	Ph.D's		Projects at Masters Level :		
				2		
-	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

13	Name of Teaching Staff*	Mrs. Shyji Elias				
	Designation	Asst. Professor			00	
	Department	Computer Science &				
	Date of Joining the	21/01/2005				
	Institution					
	Qualifications with	UG	PG		PhD	
	Class/Grade	B.Tech(CSE), FCD	M.Tech(S Engineering		Nil	
	Total Experience in Year	Teaching :	Indus	try	Research	
		5	Nil		Nil	
	Papers Published	National]	International	
	Papers Presented in	National		International		
	Conferences	1				
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhDs		Projects at Masters Level		
				2		
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

14	Name of Teaching Staff*	Mrs.Anupama H	S	(And A A A A A A A A A A A A A A A A A A	
	Designation	Asst. Professor			
	Department	Computer Science	lg		
	Date of Joining the Institution	21/01/2005	and the second		
	Qualifications with	UG	PG	PhD	
	Class/Grade	BE(IT), FCD	M.Tech(CSE),	FCD Nil	
	Total Experience in Year	Teaching	Industry	Research	
		5	Nil	Nil	
	Papers Published	Nationa	al	International	
	Papers Presented in	Nationa	al	International	
	Conferences				
	PhD Guide ? Give Field &	Field		University	
	University				
	PhDs / Projects Guided	PhDs		Projects at Masters Level	
				2	
	Books Published / IPRs/ Patents				
	Professional Memberships				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with Professional Institutions				

15	Name of Teaching Staff*	Mrs Shambhavi.B.R					
	Designation	Asst. Professor					
	Department	Computer Science	60				
	Date of Joining the Institution	22/01/2007	22/01/2007				
	Qualifications with	UG	PC	3	PhD		
	Class/Grade	BE(CSE), FCD	MS(So System), C		Pursuing		
	Total Experience in Year	Teaching	Indu	stry	Research		
		4	4		Nil		
	Papers Published	National		-	International		
	Papers Presented in	National		-	International		
	Conferences						
	PhD Guide ? Give Field &	Field		University			
	University						
	PhDs / Projects Guided	PhDs		Projec	ts at Masters Level		
				1			
	Books Published / IPRs/ Patents			-			
	Professional Memberships	Indian Sc	ciety for 7	Fechnical	Education		
	Consultancy Activities		-	-			
	Awards						
	Grants fetched						
	Interaction with Professional Institutions			_			

16	Name of Teaching Staff*	Mrs A. Mari Kirth				
	Designation	Asst. Professor				
	Department	Computer Science	00			
	Date of Joining the	27/06/2007				
	Institution					
	Qualifications with	UG	Р	G	PhD	
	Class/Grade	BE(CSE), FCD	ME(Netv FC	working), CD	Nil	
	Total Experience in Year	Teaching	Indu	ıstry	Research	
		4		2	Nil	
	Papers Published	National		International		
		3				
	Papers Presented in	National		International		
	Conferences	2				
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhDs		Projects at Masters Level		
				3		
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

17	Name of Teaching Staff*	Mrs. Pratiba				
	Designation	Asst. Profess	or			
	Department	Computer Science & Engineering 13/01/2009				
	Date of Joining the Institution					
	Qualifications with Class/Grade	UG	Р	G	PhD	
		BE, First Class	M.Tec	ch, FCD	Nil	
	Total Experience in Year	Teaching	Indu	ustry	Research	
		4		2	Nil	
	Papers Published	Nation	al		International	
	Papers Presented in Conferences	Nation	al		International	
	PhD Guide ? Give Field &	Field			University	
	University					
	PhDs / Projects Guided	PhDs	1	Projects	at Masters Level - 1	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

18	Name of Teaching Staff*	Mrs Sandhya S				
	Designation	Asst. Professor				
	Department	Computer Science	Computer Science & Engineering			
	Date of Joining the Institution	08/09/2005				
	Qualifications with	UG	PC	i	PhD	
	Class/Grade	BE(CSE), FCD	M.Tech B-Gra		Nil	
	Total Experience in Year	Teaching	Indus	stry	Research	
		5	ni	1	Nil	
	Papers Published	National		International		
	Papers Presented in Conferences	National			International	
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhDs		Proj	Projects at Masters Level	
					1	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

19	Name of Teaching Staff*	Mrs Usha B A			
	Designation	Asst. Professor			
	Department	Computer Science & Engineering			1 431
	Date of Joining the Institution	01/12/2006			
	Qualifications with	UG	Р	G	PhD
	Class/Grade	BE(CSE), First Class	(M.)	Fech)	Nil
	Total Experience in Year	Teaching	Indu	ıstry	Research
		4	1	1	Nil
	Papers Published	National			International
	Papers Presented in Conferences	National			International
	Conferences	1			
	PhD Guide ? Give Field &	Field		University	
	University				
	PhDs / Projects Guided	PhDs		Projects at Masters Level	
	Books Published / IPRs/ Patents				
	Professional Memberships				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with Professional Institutions				

20	Name of Teaching Staff*	Mrs Azra Nasreen				
	Designation	Lecturer				
	Department	Computer Science &	Computer Science & Engineering			
	Date of Joining the Institution	13/07/2007				
	Qualifications with	UG	PC	ũ	PhD	
	Class/Grade	BE(CSE), First Class	(M.Te	ech)	Nil	
	Total Experience in Year	Teaching	Industry		Research	
		6	1		Nil	
	Papers Published	National		Ι	International	
	Papers Presented in Conferences	National		I	International	
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhDs		Projects	s at Masters Level	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interation with Professional Institutions					

21	Name of Teaching Staff*	Mrs. Jyoti Shetty				
	Designation	Lecturer	Lecturer			
	Department	Computer Science				
	Date of Joining the Institution	01/07/2009				
	Qualifications with	UG	Р	G	PhD	
	Class/Grade	BE(CSE),FCD	(M.T	Tech)	Nil	
	Total Experience in Year	Teaching	Indu	ıstry	Research	
		5		2	Nil	
	Papers Published	National	National In		International	
	Papers Presented in Conferences	National 1]	International	
	PhD Guide ? Give Field &	Field			University	
	University					
	PhDs / Projects Guided	PhDs		Proje	cts at Masters Level	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

22	Name of Teaching Staff*	Mr. Harish G.				
	Designation	Asst. Professor				
	Department	Computer Science	ě			
	Date of Joining the Institution	29/07/2009				
	Qualifications with	UG	PG	PhD		
	Class/Grade	BE(CSE), FCD	MCS(CSE), A Grade	Nil		
	Total Experience in Year	Teaching	Industry	Research		
		8	Nil	4		
	Papers Published	National	International			
			- 1			
	Papers Presented in	National International				
	Conferences	4	1			
	PhD Guide ? Give Field &	Field	University			
	University					
	PhDs / Projects Guided	PhDs	Projects at Ma	asters Level		
	Books Published / IPRs/ Patents					
	Professional Memberships	Indian So	ciety for Technical	Education		
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

23	Name of Teaching Staff*	Mrs. Praveena.T				
	Designation	Asst. Professor				
	Department	Computer Science	Computer Science & Engineering			
	Date of Joining the Institution	20/08/2009	20/08/2009			
	Qualifications with	UG	P	G	PhD	
	Class/Grade	BE(CSE), FCD	M.Tech(C	CSE), FCD	Nil	
	Total Experience in Year	Teaching	Indu	ıstry	Research	
		6	N	lil	Nil	
	Papers Published	National			International	
	Papers Presented in	National			International	
	Conferences					
	PhD Guide ? Give Field &	Field		Unviersity		
	University					
	PhDs / Projects Guided	PhDs		Projectes at Masters Level		
					3	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interation with Professional Institutions					

24	Name of Teaching Staff*	Mrs. Deepamala N				
	Designation	Asst. Professor	Asst. Professor			
	Department	Computer Science	Computer Science & Engineering			
	Date of Joining the Institution	24/08/2009				
	Qualifications with	UG	F	PG	PhD	
	Class/Grade	BE(CSE), FCD	M.Tech	(NIE FCD	Pursuing	
	Total Experience in Year	Teaching	Ind	ustry	Research	
		2		5	Nil	
	Papers Published	National Inte		ernational		
	Papers Presented in	National		International		
	Conferences	1				
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhD's		Projects at Masters Level 1		
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

25	Name of Teaching Staff*	Mrs. Chaitra B. H	aller .			
	Designation	Lecturer	(LE)			
	Department	Computer Science &				
	Date of Joining the Institution	08/02/2010				
	Qualifications with	UG	PG	PhD		
	Class/Grade	BE(ISE), FCD	(M.Tech)	Nil		
	Total Experience in Year	Teaching	Industry	Research		
		1	3	Nil		
	Papers Published	National	Intern	ational		
	Papers Presented in	National	International			
	Conferences					
	PhD Guide ? Give Field &	Field	University			
	University					
	PhDs / Projects Guided	PhDs	Projects at N	Masters Level		
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

26	Name of Teaching Staff*	Mrs. Vishalakshi Pr				
	Designation	Asst. Professor				
	Department	Computer Science &				
	Date of Joining the Institution	02/08/2010				
	Qualifications with Class/Grade	UG	PG	PhD		
		BE(CSE), First Class	M.Tech(CNE), 'A' Grade(CGPA 8.13)	Nil		
	Total Experience in Year	Teaching	Industry	Research		
		3				
	Papers Published	National	Interna	tional		
				-		
	Papers Presented in	National	International			
	Conferences					
	PhD Guide ? Give Field & University	Field	University			
	PhDs / Projects Guided	PhDs	Projects at Masters Level			
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards	M.	Tech Gold Medalis	t		
	Grants fetched					
	Interaction with Professional Institutions					

27	Name of Teaching Staff*	Mrs. Ganashree K.				
	Designation	Asst Professor	Asst Professor			
	Department	Computer Science & Engineering			A SIM	
	Date of Joining the Institution	11-10-2010				
	Qualifications with	UG	PG		PhD	
	Class/Grade	BE(CSE),First Class	M.Tech.(CS Class	SE),First	Nil	
	Total Experience in Year	Teaching	Indus	try	Research	
		3.7	Nil		Nil	
	Papers Published	National		International		
	Papers Presented in	National		International		
	Conferences					
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhDs		Projects a	ts at Masters Level	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

28	Name of Teaching Staff*	Mr. Satish Kumar N			
	Designation	Asst Professor	00		
	Department	Computer Science &	Computer Science & Engineering		
	Date of Joining the Institution	07-01-2011			())?
	Qualifications with	UG	Р	G	PhD
	Class/Grade	B.E(CSE), Second class	M.Tec	ch(S.E)	Nil
	Total Experience in Year	Teaching	Indu	ıstry	Research
		1yr	N	lil	Nil
	Papers Published	National	National		nternational
	Papers Presented in	National		International	
	Conferences				
	PhD Guide ? Give Field &	Field		University	
	University				
	PhDs / Projects Guided	PhDs		Projects	at Masters Level -
	Books Published / IPRs/ Patents				
	Professional Memberships				
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with Professional Institutions				

29	Name of Teaching Staff*	Mrs. Suma.B				
	Designation	Asst Professor				
	Department	Computer Science & Engineering				
	Date of Joining the Institution	31-01-2011	31-01-2011			
	Qualifications with	UG	PC	Ĵ	PhD	
	Class/Grade	BE(CSE),First Class	M.Tech.(C	SE),FCD	Nil	
	Total Experience in Year	Teaching	Indu	stry	Research	
		11	Ni	1	Nil	
	Papers Published	National]	International	
		02				
	Papers Presented in	National		International		
	Conferences	01				
	PhD Guide ? Give Field &	Field			University	
	University					
	PhDs / Projects Guided	PhDs		Project	ts at Masters Level	
	Books Published / IPRs/ Patents		-	-		
	Professional Memberships		-	-		
	Consultancy Activities		-	-		
	Awards		-	_		
	Grants fetched		-	-		
	Interaction with Professional Institutions		-	-		

30	Name of Teaching Staff*	Mrs. Sumathi Renga				
	Designation	Asst. Professor			20	
	Department	Computer Science &				
	Date of Joining the Institution	07-03-2011				
	Qualifications with	UG	Р	G	PhD	
	Class/Grade	BE (E&C) ,Second class	M.S (CS	E), FCD	Nil	
	Total Experience in Year	Teaching	Indu	istry	Research	
		2	1	3	Nil	
	Papers Published	National		International		
	Papers Presented in	National		International		
	Conferences					
	PhD Guide ? Give Field &	Field		University		
	University					
	PhDs / Projects Guided	PhDs		Projec	ets at Masters Level	
					01	
	Books Published / IPRs/ Patents					
	Professional Memberships					
	Consultancy Activities					
	Awards					
	Grants fetched					
	Interaction with Professional Institutions					

14	Admission Quota*	CI	ET/COMED-K/MQ		
	Entrance test/ admission criteria	CI	ET/COMED-K/MQ		
	Cut off/ last candidate admitted	CAY 10-11 CET : 350 COMED K - 664	CAY-1 09-10 CET : 581 COMED K - 768	CAY-2 08-09 CET : 470 COMED K- 318	
	Fees in rupees	CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000	
		COMED K – 125000	COMED K - 125000	COMED K - 125000	
	Number of Fee Waivers offered	12	12	10	
	Admission Calendar	Please refer Annexure H			
	PIO quota	Yes/No			

15 Infrastru	ctural Inform	ation^
NAME	AREA	РНОТО
CS – 101 (Lecture Hall)	64.14 Sqm	
CS – 201 (Lecture Hall)	64.14 Sqm	

CS – 202 (Lecture Hall)	64.14 Sqm	
CS – 203 (Lecture Hall)	64.14 Sqm	

CS - 205 (M.Tech Lab)	106.05 Sqm	
CS - 013 & CS - 014 (PG class Rooms)	2*44.84 Sqm	

CS – 112, 113,114 (Class Rooms)	3* 91.44 Sqm	THE REPORT OF TH
CS- 210, 211,212 (class Rooms)	3* 91.44 Sqm	<image/>



Name of the Department*	COMPUTER SCIENCE & ENGINEERING							
Course		Master of Technology. – COMPUTER NETWORK ENGINEERING						
Level	PG	PG						
1st Year of approval by the Council	ouncil							
Year wise sanctioned	CAY 10-11			CAY-1	09-10	CAY-2 0	8-09	
intake	18			1	8	18		
Year wise Actual Admission	18			18		18		
Cut off marks – General quota	PGCE T	SP	GATE	PGCET	GATE	PGCET	GATE	
-	534	87	41- 938	24- 2599	1904- 9986	47-445	16-527	
% Students passed with Distinction	Yet to b	be ann	ounced	77.	78	5	5.56	
% Students passed with First Class	Yet to be announced		27.78		27.78			
Students Placed	14			17		17		
Average Pay package, Rs/Year		4.4		4.2		4.2		
Students opted for Higher Studies	NIL 1				- 	NIL		
Accreditation Status of the course		Not eligible						

1	Name of Teaching Staff*	Dr. Shobha G				
	Designation	Dean PG Studies	(CSE & ISE)			
	Department	Computer Science				
	Date of Joining the Institution	6/10/1994		- Pho		
	Qualifications with Class/Grade	UG	PG	Phd		
		BE (CSE),FC	M.SC(Software systems),FC	Awarded		
	Total Experience in Year	Teaching	Industry	Research		
		17 years	NIL	6 years		
	Papers Published	National 01	Internat	ional 16		
	Papers Presented in Conferences	National 03	Internati	ional 20		
	PhD Guide ? Give Field & University	Field	University			
		CSE-2	VTU,Belgaum			
		CSE-2	Avinasilingham University for Women,Coimbatore			
		CSE-1	Kuvempu University,Shimoga			
	PhDs / Projects Guided	PhDs	Projects at Masters Level			
		5	1	12		
	Books Published / IPRs/ Patents		Nil			
	Professional Memberships	1.Computer Society of India				
	Consultancy Activities	2. Indian Society For Technical Education				
	Awards	1				
	Grants fetched		23 lakhs			
	Interaction with Professional Institutions	Nil				

2	Name of Teaching Staff*	Mrs. Cauvery N. I	К.			
	Designation	Associate Profess	or			
	Department	Computer Science	e & Engineering			
	Date of Joining the Institution	23/10/1998				
	Qualifications with Class/Grade	UG	PG	Phd		
		BE (CSE), FC	ME (CSE)- FCD	Pursuing		
	Total Experience in Year	Teaching 12	Industry NIL	Research 4		
	Papers Published	National International				
		Nil	3			
	Papers Presented in Conferences	National NIL	International 6			
	PhD Guide ? Give Field &	Field	University			
	University	NA	NA			
	PhDs / Projects Guided	PhDs	Projects at Masters	s Level		
		NA	10			
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	1.Computer Society of India, ISTE.				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

3	Name of Teaching Staff*	Mrs. Hemavathy R			
	Designation	Assistant professor			010
	Department	Computer Science &	k Enginee	ering	
	Date of Joining the Institution	3/04/2006	3/04/2006		
	Qualifications with Class/Grade	UG	PC	ũ	Phd
		BE (CSE),SC	MTech (CSE),FC		Pursuing
	Total Experience in Year	Teaching	Indu	stry	Research
		10	Ni	il	Nil
	Papers Published	National NII	Ĺ	Int	ernational NIL
	Papers Presented in Conferences	National NIL		In	ternational NIL
	PhD Guide ? Give Field &	Field			University
	University	NA			NA
	PhDs / Projects Guided	PhDs NA		Project	s at Masters Level 9
	Books Published / IPRs/ Patents		1	Nil	
	Professional Memberships	1.Indian Soc	iety for 7	Fechnical	Education
	Consultancy Activities		1	Nil	
	Awards	Nil			
	Grants fetched		1	Nil	

	Interaction with Professional Institutions		Nil				
14	Admission Quota*		PGCET/GATE/MQ				
	Entrance test/ admission criteria		PGCET/GATE				
	Cut off/ last candidate admitted	CAY 10-11 PGCET 534 SP 87 GATE 938	CAY-1 09-10 PGCET 2599 GATE 9986	CAY-2 08-09 PGCET 445 GATE -527			
	Fees in rupees	60000	60000	60000			
	Number of Fee Waivers offered	NIL	NIL	NIL			
	Admission Calendar	Please refer Annexure H					
	PIO quota	No					

Name of the Department*	COMPUTER S	COMPUTER SCIENCE & ENGINEERING						
Course		Master of Technology. – COMPUTER SCIENCE & ENGINEERING.						
Level	PG	PG						
1st Year of approval by the Council	2004	2004						
Year wise sanctioned intake	CAY 10-11 CAY-1 09-10 CAY-2 08-09					8-09		
	18	18 18		18				
Year wise Actual Admission	18	18		18		18		
Cut off marks – General quota	SPONSORED	GATE	PGCET	GATE	PGCET	GATE		
	132	86- 790	1068	476- 12383	24-658	85-538		
% Students passed with Distinction	Yet to be anno	ounced	22.22		38.89			
% Students passed with First Class	Yet to be anno	ounced	50.00		50.00			
Students Placed	08	08		14		12		
Average Pay package, Rs/Year	4.2 Lakhs		4.1 Lakhs		4.0 Lakhs			
Students opted for Higher Studies	NIL		NIL		NIL			
Accreditation Status of the course		APPLIED, PENDING						

1	Name of Teaching Staff*	Prof. Chandrasekha	Prof. Chandrasekhar S			
	Designation	Professor			m m	
	Department	Computer Science & Engineering			1.20	
	Date of Joining the Institution	26/08/2005	26/08/2005		X	
	Qualifications with Class/Grade	UG	P	G	Phd	
		BE (EC),First Class	M.S (E	ngland)		
	Total Experience in Year	Teaching	Indu	ustry	Research	
		5		30	Nil	
	Papers Published	National		International		
		Nil		Nil		
	Papers Presented in Conferences	National		International		
		Nil		Nil		
	PhD Guide ? Give Field &	Field		University		
	University	NA		NA		
	PhDs / Projects Guided	PhDs	PhDs		Projects at Masters Level	
		NA		Nil		
	Books Published / IPRs/ Patents			Nil		
	Professional Memberships	 Computer Society of India Indian Society For Technical Education 			ation	
	Consultancy Activities			Nil		
	Awards	Nil				
	Grants fetched			Nil		

Interaction with Professional	External Expert, DRDO Recruitment / Promotion
Institutions	Committee

2	Name of Teaching Staff*	Dr. Rajashree Shetta	r			
	Designation	Associate Professor				
	Department	Computer Science &	Computer Science & Engineering			
	Date of Joining the Institution	5/11/1997	5/11/1997			
	Qualifications with Class/Grade	UG		PG	Phd	
		BE (CSE),FC Class		(software ms),FCD	Awarded	
	Total Experience in Year	Teaching	Inc	lustry	Research	
		13		1	4	
	Papers Published	National NIL Inte		nternational 4		
	Papers Presented in Conferences	National 1	National 1		International 5	
	PhD Guide ? Give Field & University	Field NA Un		Jniversity NA		
	PhDs / Projects Guided	PhDs	PhDs Pro		ects at Masters Level	
		NA		Nil		
	Books Published / IPRs/ Patents			Nil		
	Professional Memberships	1. Indian Society For 2. IAENG	1. Indian Society For Technical Education 2. IAENG			
	Consultancy Activities	Nil				
	Awards		Nil			
	Grants fetched	Nil				

	Interaction with Professional Institutions	Nil					
3	Name of Teaching Staff*	Mrs. Poonam G.					
	Designation	Assistant Professor	Assistant Professor				
	Department	Computer Science &	k Engine	ering			
	Date of Joining the Institution	22/8/2005					
	Qualifications with Class/Grade	UG		PG	Phd		
		B.E (CSE) ,FCD	M.E.(0	CSE)-FCD			
	Total Experience in Year	Teaching	Inc	dustry	Research		
		5		Nil			
	Papers Published	National NII	_	Int	ernational NIL		
	Papers Presented in Conferences	National NII		International NIL			
	PhD Guide ? Give Field &	Field		University			
	University	NA			NA		
	PhDs / Projects Guided	PhDs		Projec	ects at Masters Level		
		NA			1		
	Books Published / IPRs/ Patents			Nil			
	Professional Memberships			Nil			
	Consultancy Activities		Nil				
	Awards						
	Grants fetched			Nil			

Interaction with Professional	Nil
Institutions	

14	Admission Quota*	PGCET/GATE/MQ					
	Entrance test/ admission criteria	PGCET/GATE					
	Cut off/ last candidate admitted	CAY 10-11 GATE 790	CAY- 1 09-10 PGCET 1068 GATE 12383	CAY-2 08-09 PGCET 658 GATE 538			
	Fees in rupees	60000	60000	60000			
	Number of Fee Waivers offered	7	7	3			
	Admission Calendar	Please refer Annexure H					
	PIO quota	No					

Name of the Department*	CHEMICA	L ENGINE	ERING.		
Course	Bachelor of	Engineering	5		
Level	UG				
1st Year of approval by the	1982				
Council					
Year wise sanctioned intake	CAY 10-	CAY-1	CAY-2 08-09		
	11	09-10			
	40	40	40		
Year wise Actual Admission	40	40	40		
Cut off marks – General quota	760-2434	826-2160	1632-8629		
% Students passed with Distinction	100.00	90.32	81.25		
% Students passed with First Class	0.00	9.68	12.50		
Students Placed	26	22	23		
Average Pay package, Rs/Year	2.7	2.98	3.04		
Students opted for Higher Studies	10	12	15		
Accreditation Status of the course	Accredited				
Doctoral Courses	Yes				
Foreign Collaborations, if any	No				
Professional Society Memberships	Yes (IIChE, ISTE)				
Professional activities	Yes (IIChE	, REACT, C	nEA)		
Consultancy activities	Yes (LRDE	E, BHEL, TIF	FAC)		
Grants Fetched	96.73Lakhs	3			
Departmental Achievements	The Depart	tment signed	an MOU with AkzoNobel in		

	order to exchange expertise and to promote industry-
	Institute interaction
	The Department carried out sucessfully a total of 9
	funded projects amounting to Rs 96.73 Lakhs.
	Depertment is a research centre of VTU to carry out
	research leading to the award of PhD and MSc (Engg).
	Faculty: Faculty members have published papers in
	International Journals, about fifteen publications as on
	date.Faculty members have presented papers in both
	National and International Conferences, about fifteen
	papers in National Conferences, International
	conferences.One faculty is awarded PhD through the
	Department Research Centre under VTU. Six faculty
	members are pursuing PhD Studies. Faculty are
	vresourse persons for VTU EduSat online teaching.
	Faculty undertake corporate training
	Students: Students of the Department have brought
	laurels in academics by getting 31 out of 80 Ranks in
	VTU Examinations.
	Students present papers in many National and
	International Conferences, competitions in many co-
	curricular activities all over India and have won
	prizes.Every year number of students appear and
	qualify in competitive examinations such as GATE,
	CAT, GRE.Our students have bagged the following the
	following awards: (a) IISC Young Engineers
	Fellowship
	Best outgoing student of RVCE, 2008 instituted by
	TCSBest Honeywell student of 2008 at University
	Level)
	Gold Medals of VTU.
	About 4-5 students go abroad for higher studied every
	vear
I	J Cur

	Students bring out Triple Point News letter once in a
	year
	Students have been participating in the Sports
	Competitions every year in the Inter College level and
	in State level and won several shields and Medals.
	Students show journalistic talents by publishing articles
	in the News papers and Magazines.
Distinguished Alumni	Movin Mirinda, National Quiz Finalist, Dinesh Kumble
-	IT Enterpreuner
	Saif Mekhri Entreprenuer, Avinash Muduliar
	International Quiz Master
	Durga Prasad Common Wealth, Scholarship
	Awardee

1	Name of Teaching Staff*	Dr M A	Lourdu Anto	ony Raj		
	Designation	Professo	or		a a	
	Department	Chemica	Chemical Engineering			
	Date of Joining the Institution	10/03/20	004			
	Qualifications with Class/Grade	UG BE	Chemical FC	PG FC	PhD Bangalore University	
	Total Experience in Year	Tea	ching 27	Industry Nil	Research Nil	
	Papers Published	National 4		I	International 5	
	Papers Presented in Conferences	National 14		International 1		
	PhD Guide ? Give Field & University	Field Reaction Engineering		University	y Bangaore University	
	PhDs / Projects Guided /Guiding		PhDs Guiding : 4	4	Projects at Masters Level 3	
	Books Published / IPRs/ Patents					
	Professional Memberships		2			
	Consultancy Activities					
	Awards			4		
	Grants fetched			2		
	Interaction with Professional Institutions			1		

2	Name of Teaching Staff*	Dr R Suresh		
	Designation	Professor & Hea	d	2.2
	Department	Chemical Engine	eering	-
	Date of Joining the Institution	27/03/1985		
	Qualifications with Class/Grade	UG BE Chemical FC	PG M Tech, Chemical FC	PhD VTU
	Class/Grade	Chemical FC	Chemical FC	VIU
	Total Experience in Year	Teaching 26	Industry 01	Research Nil
	Papers Published	National 01		International 03
	Papers Presented in Conferences	National 08		International 01
	PhD Guide ? Give Field & University	Field Reac	tion Engineering	University VTU
	PhDs / Projects Guided	PhDs Guide	d : 1, Guiding : 2	Projects at Masters Level Guiding : 4
	Books Published / IPRs/ Paten	nts		Nil
	Professional Memberships		1	
	Consultancy Activities		6	
	Awards		1	

Grants fetched	6 Nos (Rs 60,0000)	
Interaction with Professional Institutions	1	

3	Name of Teaching Staff*	D Ranganath	D Ranganath		
	Designation	Associate Prot	Associate Professor		
	Department	Chemical Engineering		12	
I	Date of Joining the Institution	29/11/1994			
	Qualifications with Class/Grade	UG BE		A Tech,	PhD (VTU)
		Chemical	Che	mical	
	Total Experience in Year	Teaching 16	Indu	stry 04	Research Nil
	Papers Published	National Nil		International	
	Papers Presented in Conferences	Nat	National 04		International :Nil
	PhD Guide ? Give Field &	Fie	Field NA		University NA
	University				
	PhDs / Projects Guided	PhDs	PhDs NA Proj		ects at Masters Level NA
	Books Published / IPRs/ Patents		Nil		Nil
	Professional Memberships	3			
	Consultancy Activities	2			
	Awards	2			
	Grants fetched	Nil			
	Interaction with Professional Institutions		2		

4	Name of Teaching Staff*	Vinod Ka	llur				
	Designation	Associate	Pro	60			
	Department	Chemical	Eng				
	Date of Joining the Institution	20-04-199	99				
	Qualifications with Class/Grade		UG BEPG M Tech (Industrial Pollution Control) FCSC			PhD -(VTU)	
	Total Experience in Year	Teaching	14	4 Industry Nil		Research Nil	
	Papers Published	National Nil				International Nil	
	Papers Presented in Conferences	National 3			International Nil		
	PhD Guide ? Give Field & University	Field NA			University NA		
	PhDs / Projects Guided	PhD	s l	NA	Projects at M	Masters Level Nil	
	Books Published / IPRs/ Patents						
	Professional Memberships	3					
	Consultancy Activities	Nil Nil					
	Awards						
	Grants fetched			(1 N	No) Rs 10,60,000		
	Interaction with Professional Institution	tions Nil					

5	Name of Teaching Staff*	Jagadish H Patil				
	Designation	Assistant Profe	Assistant Professor			Ter
	Department	Chemical Engi	Chemical Engineering			
	Date of Joining the Institution	19/09/2003				
	Qualifications with Class/Grade	UG BE		PG M	Fech	PhD
		Chemical I	Chemical FC		l Plant) FC	(VTU)
	Total Experience in Year	Teaching 10 Industry Nil		y Nil	Research Nil	
	Papers Published	National Nil			International Nil	
	Papers Presented in Conferences	ers Presented in Conferences			Nil	International Nil
	PhD Guide ? Give Field & University			Field NA		University NA
	PhDs / Projects Guided	PhD	os NA Projec		Project	s at Masters Level
	Books Published / IPRs/ Patents		Nil			
	Professional Memberships			2	2	
	Consultancy Activities			Ν	il	
	Awards	Nil				
	Grants fetched			N	il	
	Interaction with Professional Inst	itutions			1	
					_	

6	Name of Teaching Staff*	P. L. Mu	uralidhara			
	Designation	Assistar	t Profess			
	Department	Chemica	al Engine			
	Date of Joining the Institution	05-07-2	007			
	Qualifications with Class/Grade	UG		PG N	1E A	PhD (VTU)
		Chemi	cal FC	Gra	ade	
	Total Experience in Year	Teach	Teaching 15 Industry 05		try 05	Research
	Papers Published		National Nil			International Nil
	Papers Presented in Conferences	National Nil			International Nil	
	PhD Guide ? Give Field & University	y Field NA			University NA	
	PhDs / Projects Guided	Ph	nDs NA		Projects	at Masters Level NA
	Books Published / IPRs/ Patents				Nil	
	Professional Memberships				2	
	Consultancy Activities				Nil	
	Awards				Nil	
	Grants fetched				Nil	
	Interaction with Professional Institutions					1

7	Name of Teaching Staff*	Vidya C				
	Designation	Assistant	Profes	ssor		96
	Department	Chemica	l Engir			
	Date of Joining the Institution	8/07/200	7	A SHALL		
	Qualifications with Class/Grade	UG BE Chemical FC		PG M Tech (Chemical Engineering) FCD		PhD (VTU)
	Total Experience in Year	Teaching 9 Na		Industr	y Nil	Research Nil
	Papers Published			National Nil		International Nil
	Papers Presented in Conferences	National Nil			International Nil	
	PhD Guide ? Give Field & Univer	rsity		Field NA		University NA
	PhDs / Projects Guided	PhDs NA Pr		Projects a	s at Masters Level Nil	
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships					
	Consultancy Activities				Nil	
	Awards				Nil	
	Grants fetched	Nil				
	Interaction with Professional Insti	tutions 1				

-			-		
	Designation	Assist	tant Professo	Dr	
Ī	Department	Chem	ical Engine		
-	Date of Joining the Institution	11/08	/2006		
-	Qualifications with Class/Grade	UG BE Chemical FC		PG M Tech (Chemical Engineering) FCD	PhD (IIT Chennai)
	Total Experience in Year	Teaching 5		Industry Nil	Research Nil
	Papers Published	National Nil		International Nil	
	Papers Presented in Conferences	National Nil		International Nil	
	PhD Guide ? Give Field & Universit	sity Field NA		University NA	
	PhDs / Projects Guided		PhDs NA	Projects at	Masters Level NA
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		2		
	Consultancy Activities		Nil		
	Awards		Nil		
	Grants fetched		Nil		
	Interaction with Professional Instituti			1	

Name of Teaching Staff*	Shilpa Hiremat					
Designation	Assistant Profe	Assistant Professor				
Department	Chemical Engi	Chemical Engineering				
Date of Joining the Institution	6/08/2010	6/08/2010				
Qualifications with Class/Grade	UG BE Chemical FC			PhD		
Total Experience in Year	Teaching 2	Indust	ary 2	Research Nil		
Papers Published	National 1			International Nil		
Papers Presented in Conferences	National Nil			International Nil		
PhD Guide ? Give Field & Univer	rsity Field NA			University NA		
PhDs / Projects Guided	PhD	s NA	Projects at	t Masters Level NA		
Books Published / IPRs/ Patents	2					
Professional Memberships		N	Nil			
Consultancy Activities		1	Nil			
Awards		Ν	Nil			
Grants fetched	Nil					
Interaction with Professional Instit	tutions					
	DepartmentDate of Joining the InstitutionQualifications with Class/GradeTotal Experience in YearPapers PublishedPapers Presented in ConferencesPhD Guide ? Give Field & UniverPhDs / Projects GuidedBooks Published / IPRs/ PatentsProfessional MembershipsConsultancy ActivitiesAwardsGrants fetched	DepartmentChemical EnginDate of Joining the Institution6/08/2010Qualifications with Class/GradeUG BE Chemical FCTotal Experience in YearTeaching 2Papers PublishedTeaching 2Papers Presented in ConferencesPapersPhD Guide ? Give Field & UniversityPhDsPhDs / Projects GuidedPhDBooks Published / IPRs/ PatentsPhDProfessional MembershipsConsultancy ActivitiesAwardsI	DepartmentChemical EngineeringDate of Joining the Institution6/08/2010Qualifications with Class/GradeUG BE Chemical FCPG M Tech Pollution CoTotal Experience in YearTeaching 2IndustPapers PublishedNational 1Papers Presented in ConferencesNational NilPhD Guide ? Give Field & UniversityField NAPhDs / Projects GuidedPhDs NABooks Published / IPRs/ PatentsNational NilProfessional MembershipsNConsultancy ActivitiesNAwardsNGrants fetchedN	DepartmentChemical EngineeringDate of Joining the Institution $6/08/2010$ Qualifications with Class/GradeUG BE Chemical FCPG M Tech (Industrial Pollution Control) FCDTotal Experience in Year $Teaching 2$ IndustryPapers Published $Teaching 2$ IndustryPapers Published $National 1$ Papers Presented in Conferences $National Nil$ PhD Guide ? Give Field & UniversityField NAPhDs / Projects GuidedPhDs NAProjects at Books Published / IPRs/ PatentsProfessional Memberships $Viii$ Consultancy Activities $Viii$ Awards $Viii$ Grants fetched $Viii$		

10	Name of Teaching Staff*	Hemanth L R					
	Designation	Assistant F	Profess	or		60	
	Department	Chemical I	Chemical Engineering				
	Date of Joining the Institution	13/07/2010)				
	Qualifications with Class/Grade			Tech (Chemical ineering) FCD	PhD		
	Total Experience in Year	Teaching 1		I	ndustry Nil	Research Nil	
	Papers Published	National Nil			International Nil		
	Papers Presented in Conferences	National 1			International Nil		
	PhD Guide ? Give Field & Univer	rsity	sity Field NA		d NA	University NA	
	PhDs / Projects Guided	PhI	Ds NA	A	Projects at Mas	sters Level NA	
	Books Published / IPRs/ Patents				1		
	Professional Memberships				Nil		
	Consultancy Activities				Nil		
	Awards				Nil		
	Grants fetched			(1No	o) Rs 4,50,000		
	Interaction with Professional Insti	itutions Nil			Nil		

11	Name of Teaching Staff*	Priya Darshini	P G			
	Designation	Assistant Profes	Assistant Professor			
	Department	Chemical Engir	Chemical Engineering			
	Date of Joining the Institution	15/07/2010				
	Qualifications with Class/Grade	UG BE	PG M Tech (I		PhD	
		Chemical SC	Refining Petrochemica			
	Total Experience in Year	Teaching 2	Industry Nil		Research Nil	
	Papers Published	1	International Nil			
	Papers Presented in Conferences]	National 1 Field NA		International Nil	
	PhD Guide ? Give Field & Univer	sity			University NA	
	PhDs / Projects Guided	PhDs	NA	Projects a	at Masters Level Nil	
	Books Published / IPRs/ Patents		Ň	fil		
	Professional Memberships		Ň	fil		
	Consultancy Activities	Nil				
	Awards					
	Grants fetched					
	Interaction with Professional Instit	tutions		Nil		

12	Name of Teaching Staff*	Roopa Fars				
	Designation	Assistant P				
	Department	Chemical				
	Date of Joining the Institution	02/08/10				
	Qualifications with Class/Grade	UG BI			h (Industrial	PhD
		Chemical	FC	Pollution	Control) FC	
	Total Experience in Year	Teaching	g 4 Industry Nil		stry Nil	Research Nil
	Papers Published	National Nil Interr				rnational Nil
	Papers Presented in Conferences	National Nil				International Nil
	PhD Guide ? Give Field & University	1	Field NA			University NA
	PhDs / Projects Guided	PhDs	NA	NA Projects at Master		rs Level NA
	Books Published / IPRs/ Patents			1	Nil	
	Professional Memberships			1	Nil	
	Consultancy Activities			1	Nil	
	Awards	Nil				
	Grants fetched			1	Nil	
	Interaction with Professional Institution	ons			Nil	

14	Admission Quota*	C	ET/COMED-K/MQ					
	Entrance test/ admission criteria	С	CET/COMED-K/MQ					
	Cut off/ last candidate admitted	CAY 10-11 CET : 2434 COMED K - 2009	CAY-1 09-10 CET:2160 COMED K - 3756	CAY-2 08-09 CET : COMED K - 4005				
	Fees in rupees	CET 30000 Higher 15000 Lower COMED K – 125000	CET 25000 Higher 15000 Lower COMED K - 125000	CET 25000 COMED K - 125000				
	Number of Fee Waivers offered	01	03	02				
	Admission Calendar	Ple	ease refer Annexure l	H				
	PIO quota	NO						

15 Infrastructu	are Information	
Class Room	Area (Sq m)	Photo
CH 005	49.56	

CH 006	48.77	
CH 104	66.36	



CH 109 (Seminar Hall)	29.46	5	<image/>
Lab		Area (Sq m)	Photo
Momentum Tra Lab	ansfer	127.89	



Pollution Control Engineering + Research & Development Lab	104.01	
Chemical Reaction Engineering Lab	65.85	

Process Dynamics and Controls Lab	103.3	
Mass Transfer Lab	105.02	

Computer Applications & Simulation Lab – I	49.56	
Computer Applications & Simulation Lab – II	126.06	

Name of the Department*	INDUSTRIAL ENGINEERING & MANAGEMENT.				
Course	Bachelor of Engineering				
Level	UG				
1st Year of approval by the Council	1980				
Year wise sanctioned intake	CAY 10- 11	CAY-1 09- 10	CAY-2 08-09		
	50	50	50		
Year wise Actual Admission	50	50	50		
Cut off marks – General quota	1145-3337	1415-3100	2747-7071		
% Students passed with Distinction	85.71	79.49	75		
% Students passed with First Class	11.90	15.38	20.00		
Students Placed	34	27	23		
Average Pay package, Rs/Year	3.10	3.23	3.04		
Students opted for Higher Studies	12	14	10		
Accreditation Status of the course		Applied, await	ting for approval		
Doctoral Courses	Yes				
any	department of Industrial Engineering and Management, R V College of Engineering, Bangalore in conjunction with University of Pittsburgh, USA is offering a two week, 3 credit summer program in India				
Professional Society Memberships	 Indian Society for Technical Education Indian Institute of Industrial Engineering Operations Research Society of India Quality Circle Forum of India 				
Professional activities	-				

	 Pre – Conference workshop on "Leveraged Learning – Unlocking the Riches that Already Exist" by Mr. Joseph F Paris Jr., Chairman – XONITEK Group of Companies, USA Organized by Department of Industrial Engineering and Management R.V. College of Engineering, Bangalore – 59 in association with M/s ABCON Information Systems Pvt. Ltd., Bangalore Three days International Conference on "Operational Excellence for Global Competitiveness" (ICOEGC – 2011) organized by Department of Industrial Engineering, Bangalore, in association with M/s ABCON Information Systems Pvt. Ltd., Bangalore One day workshop on "e-Waste Management" organized by Dept. of IEM, RVCE sponsored by ED Cell, RVCE Two days orientation program on "Intellectual Property Right"
Consultancy activities	 Redesigning the Plant Layout and improving visual communication at Universal Carburizing Works Pvt. Ltd, 2007 Design of Module for Recruitment of Middle and Senior Level Executives at Karle Group of Industries, 2007 Design & Development of Milling Tool Dynamometer at Syscon Industries, 2007 Competency mapping for a reputed technical education Institution at Defence Research Development Organization, 2007 Lean Management Studies for higher productivity at Lincoln Helios (Ind) Ltd, 2008 Ergonomical evaluation of hammer mills at Buhler (India) Ltd, 2009
Grants Fetched	 Modelling Bull Whip effect for an N-stage efficient Supply Chain Network sponsored by DRDO - 4.88 Lakhs (2007 – 2008) Competency Mapping for a leading technical institution to assist the strategic sourcing of talent and for Quality Improvement sponsored by DRDO - 4.91 Lakhs (2007) Entrepreneurship Development cell sponsored by DST - 8.9 Lakhs (2007) Modernization of Industrial Engineering and Quality Engineering Lab sponsored by AICTE – MODROBS – 10 Lakhs (2007-2008) Fretting and HCF Behavior of Blade-Disc Dovetail root-Joints of Fan Module of Gas-Turbine Engines sponsored by ARDB, DRDO (Material) – 8.68 Lakhs (2007 – 2009)
Departmental Achievements	Faculty: The faculty members of the department are presenting papers at various National & International Conferences in the fields of Engineering Technology and Management.

	And also they are involved in publishing scholarly articles
	in National/International Journal of repute.
	The department has actively involved in conducting
	conferences and seminars in the various fields such as
	Industrial Engineering, Supply Chain Management, Lean
	Manufacturing, Rapid Prototyping, Simulation and
	Modeling, Business Process Modeling and such other
	industry relevant areas. Many programmes have been
	sponsored by AICTE, ISTE and industries.
	The department is actively involved in conducting
	national and international conference in the area of
	Engineering Technology and Management.
	The Department has entered into Memoranda of
	Understanding with leading Industrial Organisations
	including "i2 Technologies, ABCON Industries and
	Rapitech Solutions India" for conducting Expert Lectures,
	Student Projects & Internships, Certificate Courses and
	Conferences.
	Received FELLOWSHIPs and S R Gollapudi award for
	their contribution to the field of Industrial Engineering
	from Indian Institution of Industrial Engineering.
	The faculty members of the department are conducting
	executive training programs for many reputed industries
	including: Spicer India, HAL Staff College, MROTEK
	ABCON Ltd., NTTF, Anand Group of Industries (Hosur
	and Dharwad), Indian Heritage Academy, Quality Circle
	Forum of India, IIMM, ORSI, NIQR, Bharati Mobiles,
	INFOSYS, WIPRO and such other established
	organizations.
	Students:
	Department is encouraging students to attend Techno
	Cultural Festivals, Conference and Seminars.
	Students are participating in many National level Techno
	e
	department.
	Students are presenting papers in many national and
	international conferences and won prizes.
	Participated in Optima a national symposium organized
	IEM dept. IIT Kharagpur. They have won first prize in the
	event sigma and second place in event Ergonomica.
	Student of IEM dept. have secured fifty-six ranks in the
Distinguished Alumai	university examinations as on date.
Distinguished Alumni	Pratim Banerjee, (1990) B.E. (IPE) Director Allgemein Engineering Pureeu Put I td
	Director - Allgemein Engineering Bureau Pvt Ltd
	Jamshedpur N. Srirom Nodothur (1002) – P. F. (IDF)
	N. Sriram Nadathur, (1993) – B.E. (IPE)
	Director - Nadathur Holdinge and Investmente Dut 1 to
	Director - Nadathur Holdings and Investments Pvt. Ltd.,
	Bangalore
	Bangalore Dr. Sheela Siddappa, (2000) - B.E. (IEM)
	Bangalore Dr. Sheela Siddappa, (2000) - B.E. (IEM) Product Technical Architect at Infosys Technologies Ltd.,
	Bangalore Dr. Sheela Siddappa, (2000) - B.E. (IEM) Product Technical Architect at Infosys Technologies Ltd., Bangalore
	Bangalore Dr. Sheela Siddappa, (2000) - B.E. (IEM) Product Technical Architect at Infosys Technologies Ltd.,

Name of Teaching Staff	Dr. A.V. Suresh				
Designation	Professor & Head			(3)	
Department	Industrial Engineer Management	ing &			
Date of Joining the Institution	16-09-1993		-		
Qualifications with Class /	UG]	PG	PhD	
Grade	B.E. (Mech.) First Class		ool Engg.) t Class	Composite Material	
Total Experience in Year	Teaching	Inc	lustry	Research	
	23		01	14	
Papers Published	National		I	nternational	
-	01		10		
Papers presented in Conferences	National		International		
	15		21		
PhD Guide? Give Field and	Yes				
University	Field			University	
	Computer Scier	ice &	Avinashilingam University for		
	Engg.		Women, Coimbatore		
	Mechanical		Visvesvaraya Technological University, Belgaum		
PhD's / Projects Guided	PhDs		Projects at Masters Level		
5	06		15		
Books Published / IPRs / Patents	Nil				
Professional Memberships	 Indian Society for Technical Education (LM 68 Quality Circle Forum of India (039921110143) 			· · · · · · · · · · · · · · · · · · ·	
Consultancy Activities	01				
Awards	02				
Grants fetched	Rs. 87,50,120/-				
Interaction with Professional	1. Reviewer-IEEE Computer Society online journal				
Institutions					

Name of Teaching Staff	Dr. T.M. Rangaswamy				
Designation	Professor				
Department	Industrial Engineering & Management		1		
Date of Joining the Institution	02-07-2008				
Qualifications with Class /	UG]	PG	PhD	
Grade	B.E. (Mech.) Second Class		GDM cond Class	Management of Change	
Total Experience in Year	Teaching	Inc	lustry	Research	
	24		10	06	
Papers Published	National		In	nternational	
	02			02	
Papers presented in Conferences	National		International		
	02		10		
PhD Guide? Give Field and	Yes				
University	Field		University		
	Computer Science & Engg.		Avinashilingam University for Women, Coimbatore		
PhD's / Projects Guided	PhDs		Projects at Masters Level		
	04				
Books Published / IPRs / Patents	Nil				
Professional Memberships	 Indian Society for Technical Education (LM 5583) Quality Circle Forum of India (039921110144) 				
Consultancy Activities					
Awards	01				
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	Dr. N S Narahari			-	
Designation	Professor				
Department	Industrial Engineering & Management			- Contraction	
Date of Joining the Institution	15-09-1987				
Qualifications with Class /	UG		G	PhD	
Grade	B.E. (IE) FCD	(Relia	Fech ability) 08	Computer Science Engineering (System Dynamics)	
Total Experience in Year	Teaching	Indu	ustry	Research	
	24	-		12	
Papers Published	National			International	
-	05		02		
Papers presented in Conferences	National		International		
	11			15	
PhD Guide? Give Field and	No				
University	Field			University	
	No				
PhD's / Projects Guided	PhDs		Projects at Masters Level		
			30		
Books Published / IPRs / Patents	Nil	I_			
Professional Memberships	 Operations Research Society of India LSM0379/N/98/8L Indian Society for Technical Education (LM 26913) Quality Circle Forum of India (049921101319) Indian Institute of Industrial Engineering (S/L/LM/2017) National Institution of Quality and Reliability Society of Indian Value Management (SIVAM) 			acation (LM 26913) 49921101319) gineering (S/L/LM/2017) eliability	
Consultancy Activities	04				
Awards	05				
Grants fetched	Rs 17,00,000/-				
Interaction with Professional					
Institutions					

Name of Teaching Staff	Dr. K.N. Subraman	ya	1		
Designation Department	Professor/ Director Administration Industrial Engineer Management	ng &			
Date of Joining the Institution	03-11-1995				
Qualifications with Class /	UG	F	PG	PhD	
Grade	B.E. (IPE) First Class	8.2 MBA	ch (IM)Computer Science6 /10EngineeringA (HR)(Supply ChainRankManagement)		
Total Experience in Year	Teaching		ustry	Research	
	20				
Papers Published	National 09		International 09		
Papers presented in Conferences	National		International		
	13		18		
PhD Guide? Give Field and	No				
University	Field		University		
PhD's / Projects Guided	PhDs		Projects at Masters Level		
Books Published / IPRs / Patents	Nil				
Professional Memberships	 Operations Research Society of India Indian Society for Technical Education (LM 26913) Quality Circle Forum of India (049921102428) Indian Institute of Materials Management (L/2381/BG) 				
Consultancy Activities	06				
Awards	04				
Grants fetched	Rs. 11,00,000/-				
Interaction with Professional Institutions	 Corporate Training in the areas of IE, OM, SCM, LM, MIS, e-commerce, OR, SM, Statistics Reviewer-IEEE Transactions on Automation Science and Engineering Treasurer-ORSI, Bangalore chapter 				

Name of Teaching Staff	C K Nagendra Guptha						
Designation	Assistant P	rofessor	his	9. Con			
Department	Industrial E Manageme	dustrial Engineering and anagement					
Date of Joining the Institution	22-11-1997	7					
Qualifications with Class/Grade	UG	PG		M. Phil	PhD		
	B E (IPE) FCD	M E M FCD	I	Management FCD	Supply Chain Management (Pursuing)		
Total Experience in Year	Teaching	Industr	у	Rese	earch		
	19	01		01			
Papers Published	Natio	onal		International			
	02	2					
Papers Presented in	National			International			
Conferences	10	6		06	06		
PhD Guide? Give Field and	Fie	eld		University			
University		-					
PhDs / Projects Guided	PhDs			Projects at Masters Level			
				18			
Books Published / IPRs/ Patents			1				
Professional Memberships	 Indian Society for Technical Education (LM 258- Indian Institution of Industrial Engineering (LMIIE8503) Quality Circle Forum of India (039921102429) 			ing			
Consultancy Activities	01						
Awards	05						
Grants fetched	Rs. 4,99,00	0/-					
Interaction with Professional Institutions							

Name of Teaching Staff	K.V.S. Rajeswara I	Rao	and and	Son in	
Designation	Assistant Professor				
Department	Industrial Engineer Management	ing &	ALC: NO	-	
Date of Joining the Institution	05-11-1999				
Qualifications with Class /	UG		PG	PhD	
Grade	B.E. (IPE)		(Manf.	Human Resource	
	FC		gmt.)	Management (Dursuing)	
Total Experience in Year	Taaching		CGPA	(Pursuing) Research	
Total Experience III Teal	Teaching 12	1110	dustry 02	Research	
Papers Published	National		Int	ernational	
	05				
Papers presented in Conferences	National		International		
	08			06	
PhD Guide? Give Field and	Field		University		
University					
PhD's / Projects Guided	PhDs		Projects a	at Masters Level	
				03	
Books Published / IPRs / Patents	Nil		L		
Professional Memberships	1. Indian Society	for Techn	ical Educatio	on (LM36440)	
	2. Quality Circle Forum of India (039921110145)				
Consultancy Activities	04				
Awards					
Grants fetched					
Interaction with Professional	1. Reviewer-Africa	an Journal	of Business N	lanagement	
Institutions					

Name of Teaching Staff	V Ravishankar					
Designation	Addl. Assistant Pro	fessor		00		
Department	Industrial Engineer Management	ing &				
Date of Joining the Institution	12-08-2009					
Qualifications with Class /	UG		PG	PhD		
Grade	B.E. (Mech.) I Class	Systen	ndustrial & ns Engg) class			
Total Experience in Year	Teaching	Ind	ustry	Research		
	02		20			
Papers Published	National		In	ternational		
Papers presented in Conferences	National		In	ternational		
	01			01		
PhD Guide? Give Field and	Field		τ	University		
University						
PhD's / Projects Guided	PhDs		Projects	at Masters Level		
Books Published / IPRs / Patents	Nil					
Professional Memberships	 Quality Circle Forum of India (039921110146) Indian Society for Technical Education (LM71658) PMA (LM 386) 					
Consultancy Activities	01					
Awards						
Grants fetched						
Interaction with Professional						
Institutions						

Name of Teaching Staff	Shobha N S		132	A	
Designation	Lecturer		and the	(25) Harris and	
Department	Industrial Engineer Management	ing &			
Date of Joining the Institution	25-08-2005				
Qualifications with Class /	UG		PG	PhD	
Grade	B.E. (IP) FCD		h (PEST) th II Rank		
Total Experience in Year	Teaching	Inc	lustry	Research	
	06				
Papers Published	National	1	Inte	ernational	
Papers presented in Conferences	National		International		
	01			02	
PhD Guide? Give Field and	Field		University		
University					
PhD's / Projects Guided	PhDs		Projects a	t Masters Level	
Books Published / IPRs / Patents	Nil				
Professional Memberships	1. Indian Society for Technical Education (LM48861)				
	2. Quality Circle Forum of India (039921110147)				
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	Vivekananda S Gog	gi		12	
Designation	Lecturer			66	
Department	Industrial Engineer Management	ing &			
Date of Joining the Institution	05-09-2005				
Qualifications with Class /	UG		PG	PhD	
Grade	B.E. (Mech) First Class		rodn.Tech) t Class		
Total Experience in Year	Teaching	Inc	lustry	Research	
	11				
Papers Published	National		Int	ternational	
Papers presented in Conferences	National		International		
	01		04		
PhD Guide? Give Field and	Field		University		
University					
PhD's / Projects Guided	PhDs		Projects at Masters Level		
Books Published / IPRs / Patents	Nil				
Professional Memberships	1. Indian Society	for Techni	cal Educatio	on (LM40397)	
	2. Quality Circle Forum of India (039921110149)				
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	Vijayakumar M N				
Designation	Lecturer		25		
Department	Industrial Engineeri Management	ng &			
Date of Joining the Institution	01-09-2005				
Qualifications with Class /	UG		PG	PhD	
Grade	B.E. (Mech)		h (Engg.	Computer Science	
	First Class	•	gmt.)	& Engg. (Pursuing)	
Total Experience in Veer	Tasahina		t Class	Research	
Total Experience in Year	Teaching 06	Ind	lustry	Research	
		r			
Papers Published	National		International		
				02	
Papers presented in Conferences	National		Ι	nternational	
	04		05		
PhD Guide? Give Field and	Field			University	
University					
PhD's / Projects Guided	PhDs		Project	s at Masters Level	
Books Published / IPRs / Patents	Nil				
Professional Memberships	 Indian Society for Technical Education (LM48863) Quality Circle Forum of India (039921110148) 				
Consultancy Activities				,	
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	Sunil R Yalamalle					
Designation	Lecturer					
Department	Industrial Engineer Management	ing &				
Date of Joining the Institution	07-02-2006					
Qualifications with Class /	UG	ŀ	PG	PhD		
Grade	B.E. (Mech)		h (Prod.	Computer Science		
	First Class	-	gmt.)	& Engg.		
Total Experience in Year	Taaahing		CD	(Pursuing) Research		
Total Experience III Tear	Teaching 05		ustry)4	Kesearch		
Papers Published	National		I	nternational		
	01			01		
Papers presented in Conferences	National		Ι	nternational		
	02			05		
PhD Guide? Give Field and	Field			University		
University						
PhD's / Projects Guided	PhDs		Project	s at Masters Level		
Books Published / IPRs / Patents	Nil					
Professional Memberships	1. Indian Society for Technical Education (LM48862)					
	2. Quality Circle Forum of India (039921110150)					
Consultancy Activities	03					
Awards						
Grants fetched						
Interaction with Professional						
Institutions						

Name of Teaching Staff	Vikram N Bahadur	desai			
Designation	Lecturer		1		
Department	Industrial Engineer Management	ing &			
Date of Joining the Institution	21-08-2006				
Qualifications with Class /	UG	P	'G	PhD	
Grade	B.E. (IP) FCD	Mg	h (Prod. mt.) CD	Computer Science & Engg. (Pursuing)	
Total Experience in Year	Teaching	Indu	ustry	Research	
	05	0)1		
Papers Published	National			International	
				02	
Papers presented in Conferences	National			International	
	01			04	
PhD Guide? Give Field and	Field			University	
University					
PhD's / Projects Guided	PhDs		Projec	cts at Masters Level	
Books Published / IPRs / Patents	Nil				
Professional Memberships	 Indian Society for Technical Education (LM57701) Quality Circle Forum of India (039921110151) 				
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	PrashantVagyanava	r			
Designation	Lecturer				
Department	Industrial Engineeri Management	ng &			
Date of Joining the Institution	07-09-2006			11/1	
Qualifications with Class /	UG]	PG	PhD	
Grade	B.E. (Mech) FCD	(Prod.	Tech Mgmt.) CD		
Total Experience in Year	Teaching		lustry	Research	
	05		01		
Papers Published	National		Iı	nternational	
Papers presented in Conferences	National		International		
				02	
PhD Guide? Give Field and	Field			University	
University					
PhD's / Projects Guided	PhDs		Projects	s at Masters Level	
Books Published / IPRs / Patents	Nil	1			
Professional Memberships	 Indian Society for Technical Education (LM57700) Quality Circle Forum of India (039921110152) 				
Consultancy Activities			``		
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	Ramaa.A			-	
Designation	Lecturer			(9))	
Department	Industrial Engineer	ing and			
	Management				
Date of Joining the Institution	04 - 08-2006			1 1 1 1	
Qualifications with Class /	UG	P	G	PhD	
Grade	B.E. (IEM) FCD	M.Tech FC		Computer Science & Engg. (Pursuing)	
Total Experience in Year	Teaching	Indu	stry	Research	
	08		-		
Papers Published	National			International	
	01			03	
Papers presented in Conferences	National		International		
	05			04	
PhD Guide? Give Field and	Field			University	
University					
PhD's / Projects Guided	PhDs		Proje	ects at Masters Level	
Books Published / IPRs / Patents	Nil				
Professional Memberships	 Indian Society for Technical Education (LM57704) Quality Circle Forum of India (03992111015) 				
Consultancy Activities			(,	
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	Chitra B T					
Designation	Lecturer			(0) (0)		
Department	Industrial Engineeri	ng and				
	Management					
Date of Joining the Institution	10-08-2006					
Qualifications with Class /	UG		PG	PhD		
Grade	LLB	LLM (Constitution	al		
	Second Class	Sa	Law) cond Class			
			hil (Juridical			
			Science)			
			FCD			
Total Experience in Year	Teaching	Inc	dustry	Research		
	06					
Papers Published	National		Ir	International		
Papers presented in Conferences	National		Ir	International		
				02		
PhD Guide? Give Field and	Field		University			
University						
PhD's / Projects Guided	PhDs		Projects	at Masters Level		
Books Published / IPRs / Patents	Nil					
Professional Memberships						
Consultancy Activities						
Awards						
Grants fetched						
Interaction with Professional						
Institutions						

Name of Teaching Staff	Keshava Murthy D B		- 1	
Designation	Lecturer			20
Department	Industrial Engineer	ing &		
	Management			
Date of Joining the Institution	01-02-2008			
Qualifications with Class /	UG		PG	PhD
Grade	BE (IEM) First Class	M.Tech	(Prod. Mgm FCD	t.)
Total Experience in Year	Teaching		ustry	Research
	03		02	
Papers Published	National		In	ternational
Papers presented in Conferences	National		International	
	02			02
PhD Guide? Give Field and	Field		University	
University				
PhD's / Projects Guided	PhDs		Projects	at Masters Level
Books Published / IPRs / Patents	Nil	I		
Professional Memberships	 Indian Society for Technical Education (LM57698) Quality Circle Forum of India (039921110154) 			
Consultancy Activities				/
Awards				
Grants fetched				
Interaction with Professional				
Institutions				

Name of Teaching Staff	Y P Deepthi			-
Designation	Lecturer			
Department	Industrial Engineeri	ng and		and a
	Management			E
Date of Joining the Institution	11 -07 - 2008			
Qualifications with Class /	UG		PG	PhD
Grade	B.Tech (Mech.) FCD		1.Tech st Class	
Total Experience in Year	Teaching		ustry	Research
	2	1	.5	
Papers Published	National		Inte	ernational
Papers presented in Conferences	National		International	
				01
PhD Guide? Give Field and	Field		University	
University				
PhD's / Projects Guided	PhDs		Projects a	t Masters Level
Books Published / IPRs / Patents	Nil	I.		
Professional Memberships	 Indian Society for Technical Edu Quality Circle Forum of India (0 			
Consultancy Activities				
Awards				
Grants fetched				
Interaction with Professional				
Institutions				

Name of Teaching Staff	Mahantesh M Math				
Designation	Lecturer				
Department	Industrial Engineer	ing and	-	and P	
	Management			EN	
Date of Joining the Institution	13 -08-2008				
Qualifications with Class /	UG		PG	PhD	
Grade	B.E (Mech.) Second Class	M.Tech	(Prod. Mgm FCD	t.)	
Total Experience in Year	Teaching		ustry	Research	
	4]	1/2		
Papers Published	National		In	iternational	
Papers presented in Conferences	National		International		
				01	
PhD Guide? Give Field and	Field		J	University	
University					
PhD's / Projects Guided	PhDs		Projects	at Masters Level	
Books Published / IPRs / Patents	Nil				
Professional Memberships	1. Indian Society	for Techni	cal Educatio	n (LM71657)	
	2. Quality Circle Forum of India (039921110156)			1110156)	
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional					
Institutions					

Name of Teaching Staff	M.N Shruthi			
Designation	Lecturer			(0) (0)
Department	Industrial Engg &			
	Management		F	
Date of Joining the Institution	13-08- 2008			
Qualifications with Class /	UG		PG	PhD
Grade	B.E (IEM)	Ν	I.Tech	
	First Class	Fir	st Class	
Total Experience in Year	Teaching	Indu	ustry	Research
	2	-		
Papers Published	National		Inter	rnational
Papers presented in Conferences	National		International	
	02			01
PhD Guide? Give Field and	Field		Uni	iversity
University				
PhD's / Projects Guided	PhDs		Projects at	Masters Level
Books Published / IPRs / Patents	Nil	I_		
Professional Memberships	1. Indian Society f	or Technic	cal Education (LM71660)
-	2. Quality Circle F			
Consultancy Activities				
Awards				
Grants fetched				
Interaction with Professional				
Institutions				

Name of Teaching Staff	Kiran K		6	
Designation	Lecturer			10)
Department	Industrial Engg &			-
	Management			K.
Date of Joining the Institution	27-09-2010		Sec	A
Qualifications with Class /	UG		PG	PhD
Grade	B.E (IEM)		A.Tech	
	First Class		rst Class	
Total Experience in Year	Teaching	Ind	ustry	Research
	6 months			
Papers Published	National		Intern	national
Papers presented in Conferences	National Internat		national	
				01
PhD Guide? Give Field and	Field		University	
University				
PhD's / Projects Guided	PhDs		Projects at 1	Masters Level
Books Published / IPRs / Patents	Nil			
Professional Memberships				
Consultancy Activities				
Awards				
Grants fetched				
Interaction with Professional Institutions				

14	Admission Quota*		CET/COMED-K/MQ			
	Entrance test/ admission criteria			CET/COMED-K/MQ		
	Cut off/ last candidate admitted			CAY 10-11 CET : 3337 COMED K - 3994	CAY-1 09-10 CET:3100 COMED K - 3960	CAY-2 08-09 CET : 7071 COMED K - 3768
	Fees in rupees			CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000
				COMED K - 125000	COMED K - 125000	COMED K - 125000
	Number of Fee W	aivers offered		05	03	03
	Admission Calen	dar		Ple	ase refer Annexure H	
	PIO quota			Yes/No		
15	Infrastructural Inf	formation^				
	NAME	AREA		DI	ΙΟΤΟΣ	
		(Sq. mt)			10105	
	Quality Assurance Lab (IEM006)	78.11				
	Class Room (IEM009)	88.69				

Class Room (IEM121)	77.38	
Class Rooms (IEM126, IEM127) 2 nos.	77.7	
Seminar Hall(IEM 130)	133.6	
Computer lab(IEM 123)	165.88	

M/c shop (IEM002)	148.6	
IE lab (IEM005)	97.35	
Ergonomics Lab (IEM001)	97.0	

M&M lab (IEM004)	132.0	
Quality Assurance Lab (IEM006)	78.11	
Library (IEM 124)	80.3	

Name of the Department*	INSTRUMENTATIO	ON TECHNOLO	GY	
Course	Bachelor of Engineering			
Level	UG			
1st Year of approval by the Council	1981	_	_	
Year wise sanctioned intake	CAY 10-11	CAY-1 09- 10	CAY-2 08-09	
	60	60	60	
Year wise Actual Admission	60	60	54	
Cut off marks – General quota	181-2015	1108-1931	996-2758	
% Students passed with Distinction	80.77	90.8	84.09	
% Students passed with First Class	13.46	9.62	13.64	
Students Placed	58	40	38	
Average Pay package, Rs/Year	3.30	3.46	3.23	
Students opted for Higher Studies	12	10	11	
Accreditation Status of the course	Applied , awaiting for approval			
Doctoral Courses	No			
Foreign Collaborations, if any	No			
Professional Society Memberships	ISA			
Professional activities	 (Virtual Instrumentation) Club hosted by I.T. Department at college level ISA-students chapter regularly conducting seminar and industrial visit. 			
Consultancy activities	VTU, DST, DRDO, NRB			
Grants Fetched	39 LAKHS			
Departmental Achievements	Organized One conferences.Organized Programmes.	International d two AICTE spo	and four Natior onsored Staff Developme	
	Four Research project NRB.	s are sanctioned	by DRDO, DST, VTU a	

Organized DST sponsored skill development programme on Design & Fabrication of PCB. Department also regularly organizing workshop and seminars on cutting edge technology in collaboration with various government as well as private firms. The Department has signed a MOU with St John's National Academy of Health Sciences, Bangalore to carry out joint research projects, to depute Professors to deliver lectures and consultations, to present and publish research work in scientific journals.
Two faculty members' have been awarded Doctoral degree (Ph. D).
Five faculty members' are pursuing Doctoral degree (Ph. D).
Faculty members have presented and published 100 technical papers in International Journals, National and International conferences.
Few faculty members are working on ongoing research projects sanctioned by DRDO, DST & NRB.
Faculty members have attended over 60 conferences conducted in all over India.
Some of the faculty members have been honored and have received awards like Academic Excellence, Best Teacher and Best Paper Awards from RSST and other institutions.
Few faculty members are in the Board of Studies of other autonomous engineering colleges.
Few faculty members are in the reviewer's panel of International Conferences conducted by various Engineering colleges.
Few faculty members are subject experts for the selection of scientists in DRDO organizations.
Few faculty members have presented technical talks in Staff Development Programmes and seminars in other engineering colleges.
Few faculty members are invited as subject experts for various

• • 11
engineering colleges.
Few faculty members are in the panel of Third party inspection of Equipments for Bangalore Medical College & Research Institute, Bangalore.
Students Achievements:
Both PG & UG Students have bagged university Ranks frequently including Gold Medals.
Many active professional activities are organized by ISA-RVCE, Student section which includes Seminars by Technical experts, Workshops, Industrial visits and Exhibition of mini projects.
The students are regularly conducting a state level Techno- cultural festivals It represents the new face of today's youth who are able to embrace both the technical and finer aspects of techno- cultural endeavors, thus contributing to their overall development as an individual and potentially enhancing their values to the society.
Students have presented Technical papers at various engineering colleges and various other premier institutions of India.
Many students have gone abroad for higher education through competitive examinations like GRE, CAT etc.
Few students have been awarded scholarships by various agencies.
Students have brought laurels to the institution in various sports like table tennis, football etc and cultural activities like music, flute etc held at university level and intercollegiate competitions.
Students have organized, participated and won prizes in debates, technical quiz competitions, C programming, IOTA, IMPULSE and SKIT etc, in Inter-department competitions.
Students have won prizes in Open Hardware design contest, CHIP Integration Technologies, Real Time Systems, and Science technical Quiz etc, in Inter-Institutional competitions.
A team of students designed an Unmanned Aerial Vehicle

	"VYOMA - 2009" with an intention of testing it at competition held by "Society of Automotive Engineers" student chapter called "Aero Design" hosted by NASA, Atlanta, United States of America.
	Students have presented a paper "Safety Automation of Cars using Embedded Micro Controllers" in, International Conference on Computational Intelligence for Modeling, Control and Automation (CIMCA), Vienna, Austria.
	Students have actively participated and won the prizes in the events "Robotic stair climber" and "Robotic Sumo Wrestling" held during Shaastra at IIT, Madras.Students have won many prizes in the National level Robotics competitions conducted at various engineering colleges and various other premier institutions of India.
Distinguished Alumni	Anupama Deshapande Vice-President C T S, Bangalore Aravin Ratham Massachusetts Institute of Technology, USA

Name of Teaching Staff	Dr. Padmaja K.V.		
Designation	Professor and HOD		6
Department	Instrumentation Techno	ology	
Date of Joining the Institution	26.09.1991		1 A
Qualifications with Class/Grade	UG B.E.(Electronics & Communication) Second class	PG M.Tech(Electronics & Communication Engineering) First class	PhD Electrical and Electronics
Total Experience in Year	Teaching 20 yrs	Industry -	Research 06
Papers Published	National		International 02
Papers Presented in Conferences	National 06		International 07
PhD Guide? Give Field & University	Broadband communication.		University VTU
PhDs / Projects Guided	Ph	Ds -	Projects at Masters Leve 05
Books Published / IPRs/ Patents		-	
Professional Memberships	LN	MISTE,LMITE,LMCSI	
Consultancy Activities		-	
Awards	02		
Grants fetched		-	
Interaction with Professional Institutions		OS (E&C), Dr AIT Banga ne selection of scientists f angalore	

Name of Teaching Staff	Mr. Venkatesh S		
Designation	Associative Profes	sor	123
Department	Instrumentation Tec	chnology	
Date of Joining the Institution	23.09.1989		
Qualifications with Class/Grade	UG B.E.(Instrumentation Technology) First class	PG M.Tech(Instrument Technology) First class	PhD Pursuing
Total Experience in Year	Teaching 21 yrs	Industry 03 yrs	Research
Papers Published in Journal	National		International
Papers Presented in Conferences	National 02		International
PhD Guide? Give Field & University	Fi	eld -	University -
PhDs / Projects Guided	Pl	nDs -	Projects at Masters Level 04
Books Published / IPRs/ Patents			
Professional Memberships	LMIS	TE, MISA(USA), LM	ISOI
Consultancy Activities		-	
Awards		-	
Grants fetched		-	
Interaction with Professional Institutions		tute of Science,Bangal IT (IT Board), Tumku	

Name of Teaching Staff	Mrs. CH. RenuMadhavi		
Designation	Associative Professor		E
Department	Instrumentation Techno	logy	
Date of Joining the Institution	19.9.1994		
Qualifications with	UG	PG	PhD
Class/Grade	B.Tech(Electronics &Instrumentation)First class with Distinction	M.Tech(Electronic Instrumentation) First class with Distinction	(Pursuing)
Total Experience in Year	Teaching 20	Industry -	Research 03 yrs
Papers Published in Journal	National		International 08
Papers Presented in Conferences	Natior 03	nal	International 08
PhD Guide? Give Field & University	Field	1	University
PhDs / Projects Guided	PhD -	S	Projects at Masters Level 02
Books Published / IPRs/ Patents		-	
Professional Memberships	LMISTE.LMBMESI		
Consultancy Activities		-	
Awards	03		
Grants fetched		-	
Interaction with Professional Institutions	With St.Johns National sciences,Bangalore	Academy and Medica	al

Name of Teaching Staff	Mr. K. B. Ramesh		
Designation	Associative Professor		3.0
Department	Instrumentation Technology		
Date of Joining the Institution	19.09.1994		
Qualifications with Class/Grade	UG B.E.(Instrumentation Technology) First class	PG M.Tech.(Biomedical Instrumentation) First class	PhD Pursuing
Total Experience in Year	Teaching 16.6 yrs	Industry -	Research
Papers Published in Journal	Nation	al	International 04
Papers Presented in Conferences	National 03		International 08
PhD Guide? Give Field & University	Field		University
PhDs / Projects Guided	PhDs -		Projects at Masters Level 06
Books Published / IPRs/ Patents		-	
Professional Memberships	LMCSI	,LMISTE,LMBMESI	
Consultancy Activities		-	
Awards		-	
Grants fetched	D	4.85 Lakhs RDO (2007-08)	
Interaction with Professional Institutions	With NIMHANS, Bangalore		

Name of Teaching Staff	Dr. Prasanna Kuma	r. S.C	
Designation	Associative Profes	sor	00
Department	Instrumentation Te	chnology	
Date of Joining the Institution	02.05.1998		
Qualifications with	UG	PG	PhD
Class/Grade	B.E.(Instrumentation Technology) Second class	M.Tech.(Biomedical Instrumentation) First class	Awarded(Acoustic Signal processing)
Total Experience in Year	Teaching 13.6 yrs	Industry 01yr	Research
Papers Published in Journals	National		International 02
Papers Presented in Conferences	National 04		International 03
PhD Guide? Give Field &	Field		University
University	Acoustic Signal Processing		VTU, Tumkur University
PhDs / Projects Guided	PhDs -		Projects at Masters Level 04
Books Published / IPRs/ Patents		-	
Professional Memberships		LMISTE	
Consultancy Activities		-	
Awards		02	
Grants fetched	NRB, Ne	w Delhi Rs.19.83 Lakh	s(2008-10)
Interaction with Professional Institutions	BOE (Chairman) of	f VTU	

Name of Teaching Staff	Mr. N. K. Jayasimh	an	
Designation	Assistant Professor		120
Department	Instrumentation Tec	chnology	
Date of Joining the Institution	20.10.2008		
Qualifications with Class/Grade	UG B.E. (Electrical Engineering) First class	PG M.Tech.(Electrical Engineering) First class	PhD Applied
Total Experience in Year	Teaching 06 yrs	Industry 25 yrs	Research 5
Papers Published in Journal	National		International -
Papers Presented in Conferences	National		International
PhD Guide? Give Field & University	Field		University -
PhDs / Projects Guided	Ph	Ds -	Projects at Masters Level 03
Books Published / IPRs/ Patents		-	
Professional Memberships		LMISSS,LMIETE	
Consultancy Activities	-		
Awards	-		
Grants fetched		-	
Interaction with Professional Institutions	With Indian Institut	e of Science, Bangalo	re.

Name of Teaching Staff	Mr. M. S. Nagananda		
Designation	Assistant Professor		
Department	Instrumentation Technology		
Date of Joining the Institution	09.10.2000		
Qualifications with Class/Grade	UG B.E.(Electronics & Communication)	PG M.Tech.(Biomedical Instrumentation)	PhD Pursuing
Total Experience in Year	Second class Teaching 8.6 yrs	First class Industry 01 yr	Research 02 yrs
Papers Published in Journal	Nationa	•	International 01
Papers Presented in Conferences	National 10		International 08
PhD Guide? Give Field & University	Field -		University -
PhDs / Projects Guided	PhDs -		Projects at Masters Level
Books Published / IPRs/ Patents		-	
Professional Memberships	LMCSI,L	MISTE,LMBMESI	
Consultancy Activities Awards	-		
Grants fetched		-	
Interaction with Professional Institutions	With Indian Institute of Techn	nology, Delhi.	

Name of Teaching Staff	Mrs. Rachana. S. A	kki	
Designation	Assistant Professor		
Department	Instrumentation Tec	chnology	Ê
Date of Joining the Institution	22.08.2005		
Qualifications with Class/Grade	UG B.E (Electronics and Instrumentation)- First Class with Distinction-7 th Rank	PG M Tech(Power Electronics)- First Class with Distinction	PhD -
Total Experience in Year	Teaching 6.5 Yrs	Industry -	Research
Papers Published in Journals	National		International
Papers Presented in Conferences	National 02		International 01
PhD Guide ? Give Field & University	Fiel -	d	University
PhDs / Projects Guided	PhE -	Ds	Projects at Masters Level 01
Books Published / IPRs/ Patents		-	
Professional Memberships		LMISTE	
Consultancy Activities		-	
Awards		-	-
Grants fetched	For Staff Devel	lopment Program fi	com AICTE- 2009
Interaction with Professional Institutions	With Indian Institut	e of Science,Banga	lore.

Name of Teaching Staff	Mrs. Deepashree D	evaraj	0
Designation	Assistant Professor		
Department	Instrumentation Technology		
Date of Joining the Institution	21.01.2008		
Qualifications with Class/Grade	UG B.E.(Biomedical Engineering) First class with distinction	PG M.Tech.(Biomedical Instrumentation)-1 st Rank First class with distinction	PhD -
Total Experience in Year	Teaching 7.2 yrs	Industry 04 yrs	Research
Papers Published in Journal	National		International
Papers Presented in Conferences	National 03		International 01
PhD Guide? Give Field & University	Field		University
PhDs / Projects Guided	Р	hDs -	Projects at Masters Level 01
Books Published / IPRs/ Patents		-	
Professional Memberships		LMSSI,LMISTE	
Consultancy Activities		-	
Awards	VTU Gold medal for 1 st rank in N		M.Tech.
Grants fetched		_	
Interaction with Professional Institutions	With St.Johns Nation Bangalore	onal Academy and Medi	cal sciences,

Name of Teaching Staff	Mr. Harsha		0
Designation	Assistant Professor		Sec.
Department	Instrumentation Tec	chnology	
Date of Joining the Institution	26.07.2008		
Qualifications with Class/Grade	UG B.E.(Instrumentation Technology) First class with distinction	PG M.Tech(Digital Electronics & communication) First class	PhD -
Total Experience in Year	Teaching 2.6 yrs	Industry 2 yrs	Research
Papers Published	National		International
Papers Presented in Conferences	Natio	onal	International 01
PhD Guide? Give Field & University	Field		University -
PhDs / Projects Guided	PhI -	Ds	Projects at Masters Level
Books Published / IPRs/ Patents		-	
Professional Memberships		LMISTE	
Consultancy Activities		-	
Awards		-	
Grants fetched		-	
Interaction with Professional Institutions	With St.Johns Nation Bangalore	onal Academy and N	Medical sciences,

Name of Teaching Staff	Mrs. Vidya. M. J		
Designation	Assistant Professor		ē
Department	Instrumentation Tec	chnology	Contra 1
Date of Joining the Institution	06.08.2008		
Qualifications with Class/Grade	UG B.E.(Electronics & Communication) First class with distinction	PG M.Tech.(Biomedical Instrumentation)- First class with distinction	PhD -
Total Experience in Year	Teaching 02Yrs	Industry -	Research
Papers Published in Journal	National		International
Papers Presented in Conferences	National 02		International 02
PhD Guide? Give Field & University	Field		University -
PhDs / Projects Guided	PhDs -		Projects at Masters Level
Books Published / IPRs/ Patents		-	
Professional Memberships		LMISTE	
Consultancy Activities		_	
Awards		-	
Grants fetched		-	
Interaction with Professional Institutions	With St.Johns Natio Bangalore.	onal Academy and Medi	cal sciences,

Name of Teaching Staff	Mrs. Jothi B Badni			
Designation	Assistant Professor		60	
Department	Instrumentation Tec	hnology	AND A	
Date of Joining the Institution	06.08.2009			
Qualifications with Class/Grade	UG B.E.(Electronics & Communication Engineering) First class	PG M.Tech.(VLSI Design & Embedded systems) First class with distinction	PhD -	
Total Experience in Year	Teaching 02yrs	Industry	Research	
Papers Published in Journal	Natio	nal	International	
Papers Presented in Conferences	Natio -	nal	International -	
PhD Guide? Give Field & University	Fiel	d	University -	
PhDs / Projects Guided	PhD -	Ds	Projects at Masters Level	
Books Published / IPRs/ Patents		-		
Professional Memberships		LMISTE, IETE		
Consultancy Activities				
Awards	-			
Grants fetched		-		
Interaction with Professional Institutions	With St.Johns National Academy and Medical sciences, Bangalore			

Name of Teaching Staff	MrsRajasree.P.M				
Designation	Assistant Professor		00		
Department	Instrumentation Tech	nnology			
Date of Joining the Institution	06.07.2010				
Qualifications with	UG	PG	PhD		
Class/Grade	B.Tech(Biomedical Engineering)/First Engineering)/9.02CGPA class		-		
Total Experience in Year	TeachingIndustry02 Months05 Months		Research		
Papers Published in Journal	N	National			
Papers Presented in Conferences	N	ational 01	International		
PhD Guide? Give Field		Field	University		
& University		-	-		
PhDs / Projects Guided		PhDs -	Projects at Masters Level		
Books Published / IPRs/ Patents		-			
Professional Memberships		-			
Consultancy Activities	-				
Awards	-				
Grants fetched	-				
Interaction with Professional Institutions	With St.Johns Nati	onal Academy and Medical	sciences, Bangalore		

Name of Teaching Staff	Mrs.Tabitha Janumala	0	
Designation	Lecturer		
Department	Instrumentation Tech	nology	
Date of Joining the Institution	01.09.2007		
Qualifications with	UG	PG	PhD
Class/Grade	B.E(Instrumentation Technology) First class M.Tech(Biomedical Instrumentation)		-
Total Experience in Year	Teaching 02 yr	Industry -	Research
Papers Published in Journal	Nat	ional -	International -
Papers Presented in	Nat	ional	International
Conferences	()2	-
PhD Guide ? Give Field & University	Fi	eld -	University -
PhDs / Projects Guided	Pł	nDs -	Projects at Masters Level
Books Published / IPRs/ Patents		-	L
Professional Memberships		-	
Consultancy Activities		-	
Awards		-	
Grants fetched		-	
Interaction with Professional Institutions	With St.Johns Nation Bangalore	al Academy and Medica	l sciences,

14	Admission Quota*	CET/	CET/COMED-K/MQ			
	Entrance test/ admission criteria	CET/	CET/COMED-K/MQ			
	Cut off/ last candidate admitted	CAY 10-11 CET : 2015 COMED K- 2602	CAY-1 09-10 CET:1931 COMED K - 3112	CAY-2 08- 09 CET : 2758 COMED K - 3473		
	Fees in rupees	CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000		
		COMED K - 125000	COMED K - 125000	COMED K - 125000		
	Number of Fee Waivers offered	04	05	05		
	Admission Calendar	Please refer Annexure H				
	PIO quota	No				

15	Infrastructural Inf	ormation^	
	Area Type	Area (in Sq m)	РНОТО
Cla	Class Room 206	96.8	

	Class Room 208	96	
	Class Room 214	96.8	
Ins	Microprocessor/ Microcontrollers (8051)Lab/ Virtual trumentation Lab/ PG Lab (Shared) 302	83.05	<image/>

Micro Electronics & Applications Lab 303	104.60	<image/>
Instrumentation Transducers / Advanced Control Systems / Process Control Lab 304	116.5	<image/>

Microcontroller s (PIC) / HDL / Digital Signal Processing Lab 305	125.45	<image/>
Product Design Lab401	23	
Library 203	70	

Seminar Hall	125	<image/>

Name of the Department*	INSTRUMENTATION					
Course	Master of Technology. – BIOMEDICAL PROCESSING SIGNAL & INSTRUMENTATION.					
Level	PG					
1st Year of approval by the Council	2006					
Year wise sanctioned intake	CAY	10-11	CAY-1	09-10	CAY-2	08-09
	18		18		18	
Year wise Actual Admission	18	3	18		07	
Cut off marks – General quota	PGCET	GATE	PGCET	GATE	PGCET	GATE
	246- 6136	788	1869- 8240		2079- 2403	
% Students passed with Distinction	Yet t annou		85.71		50.00	
% Students passed with First Class	Yet to be announced		28.57		25.00	
Students Placed	08		04		04	
Average Pay package, Rs/Year	4.3 Lakh		4.2 Lakh		4 Lakh	
Students opted for Higher Studies	nil		nil		nil	
Accreditation Status of the course			Applied pending			

Name of Teaching Staff	Mr. Anand Jatti				
Designation	Assistant Professor				
Department	Instrumentation Technology				
Date of Joining the Institution	28.08.2002				
Qualifications with Class/Grade	UG	PG	PhD		
	B.E IT FCD	M.Tech.(Biomedical Instrumentation) FCD	Pursuing		
Total Experience in Year	Teaching	Industry	Research		
	10 Yrs	04 Yrs	06Yrs		
Papers Published in Journal		National	International		
		-	03		
Papers Presented in		National	International		
Conferences		07	05		
PhD Guide? Give Field &		Field	University		
University		-	-		
PhDs / Projects Guided		PhDs	Projects at Masters Level 05		
Books Published / IPRs/ Patents		-			
Professional Memberships		LMISTE, LMBME	SI		
Consultancy Activities	-				
Awards	01				
Grants fetched	Rs.2.34 Lakhs for DST project(2008-10)				
Interaction with Professional Institutions	St.Johns	National Academy and Medic	al sciences, Bangalore		

Name of Teaching Staff*	Miss Soumya M				
Designation	Asst.Professor				
Department	Instrumentation T	echnology			
Date of Joining the Institution	17.08.2009				
Qualifications with Class/Grade	UGPGB.TechM.Tech(Biomedical(BiomedicalEngineering) /Engineering)First Class/8.8 CGPA		PhD -		
Total Experience in Year	Teaching 1.5Yrs	Industry -	Research		
Papers Published in Journal	Nati	onal	International		
Papers Presented in Conferences	Nati	onal	International		
PhD Guide? Give Field & University	Fie	eld	University -		
PhDs / Projects Guided	Ph	Ds	Projects at Masters Level		
Books Published / IPRs/ Patents			-		
Professional Memberships		I	LM ISTE		
Consultancy Activities	-				
Awards	-				
Grants fetched			-		
Interaction with Professional Institutions	St.John	s National Academ	ny and Medical sciences, Bangalore		

14	Admission Quota*	PGCET /GATE.MQ		
	Entrance test/ admission criteria	PGCET /GATE		
	Cut off/ last candidate admitted	CAY 10-11 PGCET – 6136 GATE - 788	CAY-1 09- 10 PGCET – 1869	CAY-2 08-09 PGCET – 2403
	Fees in rupees	60000	60000	60000
	Number of Fee Waivers offered	1	1	NIL
	Admission Calendar	Please refer Annexure H		
	PIO quota	No		

Name of the Department*			NCE & ENGINEERING.
Course		Engineering	
Level	UG		
1st Year of approval by the Council	2000		
Year wise sanctioned intake	CAY 10-	CAY-1	CAY-2 08-09
	11	09-10	
	60	60	60
Year wise Actual Admission	60	59	60
Cut off marks – General quota	420-797	589-1121	502-1051
% Students passed with Distinction	84.29	87.67	96.00
% Students passed with First Class	14.29	10.96	2.67
Students Placed	65	62	58
Average Pay package, Rs/Year	4.7	4.33	4.45
Students opted for Higher Studies	15	12	10
Accreditation Status of the course		Applied,	awaiting for approval
Doctoral Courses	NO		
Foreign Collaborations, if any	NIL		
Professional Society Memberships	MISTE	, MCSI	
Professional activities	CSI, INFIN	TI	
Consultancy activities	Tumkur Un	iversity, Ma	ngalore University
Grants Fetched	60 LAKHS		
Departmental Achievements		-	ity, Kuvempu University, EMC ² dTree, Samsung
Distinguished Alumni	NIL	v .	<u> </u>

Name of Teaching Staff*	Dr.Ramakanth Kur	nar P	
Designation			
Department	Professor & HOD		001
Department	Information Scienc	e and Engineering	
Date of Joining the Institution	7-10-1994		-
motitution	/ 10 1991		Nº 14
Qualifications with Class/Grade	B.E - First Class	M.S-Second class	PhD
Total Experience in Year	Teaching-16 years	Industry-Nil	Research-5 year
Papers Published	Nation	al-4	International-13
Papers Presented in Conferences	Nation	al-5	International-15
PhD Guide ? Give Field & University	Field-Pattern I	Recognition	University- Mangalore University
PhDs / Projects Guided	PhDs-3,	VTU	Projects at Maste Level-10
Books Published / IPRs/ Patents	1)Advanced Data S Publications	Structures Using C	2++, Pooja
	2)Object Oriented J 3)Combined	programming with d Lab Primer, Poo	
Professional Memberships		CSI,ISTE	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched	(6 projects-Rs.60 la	akhs
Interaction with Professional Institutions	BOS m	ember of UBDT,	Davangere

Name of Teaching Staff*	Shantharam Nayak		
Designation	Associate Professor		
Department	Information Science a	and Engineering	The
Date of Joining the Institution	23-11-1992		
Qualifications with Class/Grade	B.E – II class	M.S – I Class	(PhD)
Total Experience in Year	Teaching – 18 years	Industry-Nil	Research-Nil
Papers Published	National-Nil	Inte	ernational-3
Papers Presented in Conferences	National-05	Inte	ernational-6
PhD Guide ? Give Field & University	Software Performance	Dr. M	GR University
PhDs / Projects Guided	PhDs - Nil	Projects at	Masters Level - 13
Books Published / IPRs/ Patents	Nil		Nil
Professional Memberships	MIST	ΓE,MCSI,MIE, N	/IACM
Consultancy Activities		Nil	
Awards	Best Facul	ty Award by RSS	ST, Jan 2010
Grants fetched		Nil	
Interaction with Professional Institutions		IIIT-B,IE	

Name of Teaching Staff*	Sagar B M			
Designation	Assistant Professor	r		
Department	Information Science Engineering	ce and	00	
Date of Joining the Institution	23-08-2004			
Qualifications with Class/Grade	BE -First Class	M.Tech-First Class	(Ph.D)	
Total Experience in Year	Teaching-7 years	Industry-2 years	Research	
Papers Published	National-1		International-4	
Papers Presented in Conferences	National - 14		International-7	
PhD Guide ? Give Field & University	Field-Natural Proces		University – Avinashilingam University	
PhDs / Projects Guided	PhDs -	- Nil	Projects at Masters Level-9	
Books Published / IPRs/ Patents		Nil		
Professional Memberships		Nil		
Consultancy Activities		Nil		
Awards		Nil		
Grants fetched		Nil		
Interaction with Professional Institutions		Nil		

4	Name of Teaching Staff*	Geetha V		A REAL
	Designation	Assistant Professor	•	L. A
	Department	Information Science	e and Engineering	s the second sec
	Date of Joining the Institution	05-10-2005		19h
	Qualifications with	B.E-First	M.Tech-FCD	PhD -Nil
	Class/Grade	Class		
	Total Experience in Year	Teaching : 7 years	Industry : Nil	Research : Nil
	Papers Published	National : Nil		International : Nil
	Papers Presented in Conferences	ted in National : 05		International :04
	PhD Guide ? Give Field & University	Field : Nil		University :Nil
	PhDs / Projects Guided	PhDs :	Nil	Projects at Masters Level - 6
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		ISTE	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

5	Name of Teaching Staff*	Raghavendra Prasa		-	
	Designation	Assistant Professor		VARY	
	Department	Information Scienc	e and Engineering		
	Date of Joining the Institution	14-07-2005			
	Qualifications with	B.Sc -II class	M.Sc(IT)- I	PhD-Nil	
	Class/Grade	B.E - I class	class		
	Total Experience in Year	Teaching-7 years	Industry-Nil	Research-Nil	
	Papers Published	National-Nil		International-Nil	
	Papers Presented in	National-3		International-Nil	
	Conferences				
	PhD Guide ? Give Field &	Field		University	
	University				
	PhDs / Projects Guided	PhDs		Projects at	
				Masters Level-8	
	Books Published / IPRs/		Nil		
	Patents				
	Professional Memberships		LMISTE		
	Consultancy Activities		Nil		
	Awards	Nil			
	Grants fetched		Nil		
	Interaction with Professional Institutions		Nil		

Name of Teaching Staff*	Rashmi R		-
Designation	Assistant Professor		
Department	Information Science	e and Engineering	121
Date of Joining the Institution	14-07-2005		
Qualifications with Class/Grade	B.E-Second Class	M.Tech-FCD	PhD-Nil
Total Experience in Year	Teaching –7 years	Industry -Nil	Research -Nil
Papers Published	Nationa	l- Nil	International - Nil
Papers Presented in Conferences	Nation	al -3	International - Nil
PhD Guide ? Give Field & University	Field -	-Nil	University
PhDs / Projects Guided	PhDs-	Nil	Projects at Masters Level-
Books Published / IPRs/ Patents		Nil	
Professional Memberships			
Consultancy Activities		Nil	
 Awards	Nil		
Grants fetched		Nil	
Interaction with Professional Institutions		Nil	

Name of Teaching Staff*	Kavitha S N		-
Designation	Assistant Professor	r	1000
Department	Information Science	e and Engineering	A
Date of Joining the Institution	9-05-2007		
Qualifications with Class/Grade	B.E-First Class	M.Tech-FCD	PhD-Nil
Total Experience in Year	Teaching-5	Industry-Nil	Research-Nil
Papers Published	Nation	al-Nil	International-Ni
Papers Presented in Conferences	Natio	nal-3	International-Ni
PhD Guide ? Give Field & University	Field	-Nil	University
PhDs / Projects Guided	Phl	Ds	Projects at Masters Level :
Books Published / IPRs/ Patents		Nil	
Professional Memberships		Nil	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched		Nil	
Interaction with Professional Institutions		Nil	

3	Name of Teaching Staff*	Rekha B S	Rekha B S		
	Designation	Assistant Professor	•	5	
	Department	Information Scienc	e and Engineering	6	
	Date of Joining the Institution	05-07-2010			
	Qualifications with Class/Grade	UG-Second Class	PG-FC	PhD -Nil	
	Total Experience in Year	Teaching-8 years	Industry-1 year	Research-Nil	
	Papers Published	Nationa	al-Nil	International-Nil	
	Papers Presented in Conferences	Nation	nal-2	International-1	
	PhD Guide ? Give Field & University	Field-	-Nil	University-Nil	
	PhDs / Projects Guided	PhDs	-Nil	Projects at Masters Level-5	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		Nil		
	Consultancy Activities		Nil		
	Awards	Nil			
	Grants fetched		Nil		
	Interation with Professional Institutions		Nil		

Name of Teaching Staff*	Smitha G.R		1995		
Designation	Lecturer				
Department	Information Science	ce and Engineerin	g ())		
Date of Joining the	22-10-2007		1 CA		
Institution					
Qualifications with Class/Grade	BE-FCD	(M.Tech)	Ph.D-Nil		
Total Experience in Year	Teaching-1.5	Industry-1.5	Research-Nil		
1	years	years			
Papers Published	National-Nil		International-Nil		
Papers Presented in	Nation	nal-1	International-Nil		
Conferences					
PhD Guide ? Give Field &	Field		University		
University					
PhDs / Projects Guided	PhDs	NA	Projects at Masters Level- Nil		
Books Published / IPRs/		Nil			
Patents					
Professional Memberships		Nil	Nil		
Consultancy Activities		Nil			
Awards		Nil			
Grants fetched		Nil			
Interaction with Professional Institutions		Nil			

10	Name of Teaching Staff*	Priya D		(Deltain)
	Designation	Lecturer		
	Department	Information Science	e and Engineering	A CONT
	Date of Joining the Institution	02-07-2008		
	Qualifications with Class/Grade	B.E-FCD	(M.Tech)	Ph.D-Nil
	Total Experience in Year	Teaching-2 years	Industry-1 year	Research-Nil
	Papers Published	Nationa	al-Nil	International-Nil
	Papers Presented in Conferences	Nationa	al-Nil	International-Nil
	PhD Guide ? Give Field & University	Fiel	ld	University
	PhDs / Projects Guided	PhI	Ds	Projects at Masters Level- Nil
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

1	Name of Teaching Staff*	Anisha B. S			
	Designation	signation Lecturer			
	Department	Information Scien	Information Science and		
		Engineering		1221	
	Date of Joining the	02-07-2009		0	
	Institution				
	Qualifications with	B.E-FCD	(M.Tech)	Ph.D-Nil	
	Class/Grade				
	Total Experience in Year	Teaching-2	Industry-Nil	Research-Nil	
		years			
	Papers Published	National-Nil		International-Nil	
	Papers Presented in	National-Nil		International-Nil	
	Conferences				
	PhD Guide ? Give Field &	Fie	eld	University	
	University			Projects at Masters	
	PhDs / Projects Guided	Ph	PhDs		
				Level	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		Nil		
	Consultancy Activities		Nil		
	Awards		Nil		
	Grants fetched		Nil		
	Interaction with		Nil		
	Professional Institutions				

12	Name of Teaching Staff*	Mahima M Katti		
	Designation	Assistant Professo	or	
	Department	Information Scien	ce and	00
		Engineering		5
	Date of Joining the	31-08-2009		ALL I CON
	Institution			
	Qualifications with	B.E-First Class	M.Tech-First	Ph.D-Nil
	Class/Grade		Class	
	Total Experience in Year	Teaching -5 yrs	Industry-Nil	Research-Nil
	Papers Published	National		International
	-	Nil		Nil
	Papers Presented in	National		International
	Conferences	Nil		Nil
	PhD Guide ? Give Field & University	Field	d-Nil	University-Nil
	PhDs / Projects Guided	PhD	s-Nil	Projects at Masters Level-04
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions			

13	Name of Teaching Staff*	Shilpa V Swamy		
	Designation	Lecturer		
	Department	Information Science Engineering	1381	
	Date of Joining the Institution	21-08-2009		
	Qualifications with Class/Grade	B.E-FCD	PG-Nil	Ph.D-Nil
	Total Experience in Year	Teaching-1 year	Industry-1 year	Research-Nil
	Papers Published	Nationa	ll-Nil	International-Nil
	Papers Presented in Conferences	Nationa	ll-Nil	International-Nil
	PhD Guide ? Give Field & University	Fiel	d	University
	PhDs / Projects Guided	PhD)s	Projects at Masters Level
	Books Published / IPRs/ Patents		Nil	·
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

1	Name of Teaching Staff*	Nagaraj G Cholli		
	Designation	Assistant Professor		
	Department	Information Scienc	e and Engineering	
	Date of Joining the Institution	16-7-2010		
	Qualifications with Class/Grade	BE-First Class	M.Tech-FCD	Ph.D-Nil
	Total Experience in Year	Teaching-1year	Industry-3 years	Research-Nil
	Papers Published	National-Nil		International-Ni
	Papers Presented in Conferences	National-4		International-3
	PhD Guide ? Give Field & University	Field-Nil		University
	PhDs / Projects Guided	PhDs-Nil		Projects at Masters Level- Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions			

15	Name of Teaching Staff*	Swetha.S		
	Designation	Lecturer		
	Department	Information Science	e and Engineering	g (MA)
	Date of Joining the Institution	16-7-2010		
	Qualifications with	BE-First Class	M.Tech-First	Ph.D-Nil
	Class/Grade		Class	
	Total Experience in Year	Teaching-1.8 years	Industry-Nil	Research-Nil
	Papers Published	National-Nil		International-Nil
	Papers Presented in Conferences	Nationa	al-Nil	International-Nil
	PhD Guide ? Give Field & University	Field		University
	PhDs / Projects Guided	PhDs		Projects at Masters Level-Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

16	Name of Teaching Staff*	Subhashini V Gole		
	Designation	Lecturer		
	Department	Information Science	e and Engineering	g
	Date of Joining the Institution	23-07-2010		
	Qualifications with Class/Grade	B.E-First Class	M.Tech-FCD	Ph.D-Nil
	Total Experience in Year	Teaching-3.5 years	Industry -Nil	Research-Nil
	Papers Published	National-Nil		International-Nil
	Papers Presented in Conferences	National-Nil		International-Nil
	PhD Guide ? Give Field & University	Field	-Nil	University-Nil
	PhDs / Projects Guided	PhDs	-Nil	Projects at Master Level-Nil
	Books Published / IPRs/ Patents		Nil	•
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

14	Admission Quota*	C	ET/COMED-K/MQ	
	Entrance test/ admission criteria	C	ET/COMED-K/MQ	
	Cut off/ last candidate admitted	CAY 10-11 CET : 797 COMED K - 1295	CAY- 1 09-10 CET : 1121 COMED K - 1799	CAY-2 08-09 CET : 1051 COMED K - 696
	Fees in rupees	CET 30000 Higher 15000 Lower COMED K – 125000	CET 25000 Higher 15000 Lower COMED K - 125000	CET 25000 COMED K - 125000

	Number of Fee W offered	aivers	07	04	04			
	Admission Calen	dar	Please refer Annexure H					
	PIO quota		Yes/No	Yes/No				
15	Infrastructural Int	formation						
	Room	Area(in Sq m)		Photo				
(Classroom(301)	108.5						
Cla	assroom(306,308)	96						
	Classroom(313)	80						

Laboratory(Lab-01 – 210)	80	
Laboratory(Lab-02– 208)	96	
Laboratory(Lab-03– 207)	96	

Laboratory(Lab-04– 203)	80	
Laboratory(Lab-05– 204)	34	
Seminar Hall	124	

Name of the Department*	INFORMA	ATION SC	IENCE &	ENGIN	EERING	
Course	Master of 7	Technolog	y. – SOFT	WARE	ENGINEE	RING.
Level	PG					
1st Year of approval by the Council	2006					
Year wise sanctioned intake	CAY	10-11	CAY-1 09-10	I CA	CAY-2 08-09	
	18	3	18		1	8
Year wise Actual Admission	18	3	18		1	8
Cut off marks – General quota	PGCET	GATE	PGCET	GATE	PGCET	GATE
	673-1129	409-956	108- 5632	4938- 5491	402- 539	539-2019
% Students passed with Distinction	Yet to annou		66.67		66	.67
% Students passed with First Class	Yet to annou		16.67		22.22	
Students Placed	09)	16		1	6
Average Pay package, Rs/Year	4.5L	akh	4.1Lakl	n	4.1I	.akh
Students opted for Higher Studies	NI	L	NIL		NIL	
Accreditation Status of the course			Applie	d pendir	ng	

Name of Teaching Staff*	Dr. R. Vasantha		
Designation	Professor		
Department	Information Scienc	e and Engineerin	g
Date of Joining the Institution	16-03-2006		
Qualifications with Class/Grade	B.Sc. –Second Class	M.Sc First Class MSc IT - FCD	Ph.D. (IISc)
Total Experience in Year	Teaching-19 years	Industry-Nil	Research-14 years
Papers Published:	National-7	International-27	7
Papers Presented in Conferences	National-3	International-12	2
PhD Guide ? Give Field &	Field-	University-	
University	Computational Fluid Dynamics	Indian Institute	of Science, Bangalore
PhDs / Projects Guided	PhDs-2- Mother Teresa University	Projects at Mas 8 - VTU	ters Level
Books Published / IPRs/ Patents		Nil	
Professional Memberships		ISTE	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched		Nil	

	Name of Teaching Staff*	Naveen N C		
	Designation	Associate Professor		
	Department	Information Science	and Engineering	00
	Date of Joining the Institution	02-9- 2002		
	Qualifications with Class/Grade	B.E- Second Class	M.E- First Class	(PhD)
	Total Experience in Year	Teaching-13 Years	Industry-4 Years	Research-2 Years
	Papers Published	National-3 International		tional-4
	Papers Presented in Conferences	National-2	al-2 International-3	
	PhD Guide ? Give Field & University	Field-Data Mining	ata Mining University- SRM Univers	
	PhDs / Projects Guided	PhDs-Nil	Projects at Ma	asters Level-12
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		ISTE	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched	Nil		
	Interaction with Professional Institutions	Coordinator for Campus Connect from Infosys		

Name of Teaching Staff*	Minal Moha	Minal Moharir				
Designation	Assistant Pro	ofessor				
Department	Information	Science	e and Engineering			
Date of Joining the Institution	12-04-2004					
Qualifications with Class/Grade	B.EFC	CD	M.Tech-FCD	(Ph.D)		
Total Experience in Year	Teaching-9	years	Industry-Nil	Research-Nil		
Papers Published	National-Nil International-5			ational-5		
Papers Presented in Conferences	National-10 International-6			ational-6		
PhD Guide ? Give Field & University		& Network University For We		vinashilingam omen, Coimbatore, adu, India		
PhDs / Projects Guided	PhDs-N	•	Projects at N	lasters Level-4		
Books Published / IPRs/ Patents			Nil			
Professional Memberships			ISTE			
Consultancy Activities			Nil			
Awards	I Prize National conference on Informative & Innovative Technologies , NCIIT2010 24-03-10					
Grants fetched	Nil					
Interaction with Professional In	raction with Professional Institutions					

Mandatory Disclosure - R.V. College of Engineering

14	Admission Quota*	PGCET/GATE/MQ				
	Entrance test/ admission criteria	PGCET/GATE				
	Cut off/ last candidate admitted	CAY 10-11	CAY-1 09-10	CAY-2 08-09		
		PGCET-1129	PGCET-5632	PGCET-539		
		GATE-956	GATE-5491	GATE-2019		
	Fees in rupees	60000	60000	60000		
	Number of Fee Waivers offered	NIL	NIL	NIL		
	Admission Calendar	Plea	se refer Annexure H			
	PIO quota	No				

Name of the Department*	INFORMATION SCIENCE & ENGINEERING					
Course	Master of Technology. – INFORMATION TECHNOLOGY.					
Level	PG	PG				
1st Year of approval by the Council	2007					
Year wise sanctioned intake	CAY	10-11	CAY-1	09-10	CAY-2 0)8-09
	1	8	1	18		18
Year wise Actual Admission	18		18		18	
Cut off marks – General	PGCET	GATE	PGCET	GATE	PGCET	GATE
quota	393- 5503	569-913	239- 3505		198- 2600	
% Students passed with Distinction		to be unced	77.78			
% Students passed with First Class		to be unced	16.67 13			
Students Placed	C	19			11	
Average Pay package, Rs/Year	4.3Lakh		4.1 Lakh		4 Lakh	
Students opted for Higher Studies	NIL		NIL NIL			IIL
Accreditation Status of the course	Not eligi	ble	•		·	

1	Name of Teaching Staff*	Dr.Srinivasan G.N			
	Designation	Professor		(The second	
	Department	Information Science	Information Science and Engineering		
	Date of Joining the Institution	23-8-2004			
	Qualifications with Class/Grade	B.E- First Class	M.Sc(IT)- Excellent	Ph.D	
	Total Experience in Year	Teaching-10 years	Industry- 25 years	Research-Nil	
	Papers Published	Nation	nal-1	International - 3	
	Papers Presented in Conferences	Nation	al- 0	International- 2	
	PhD Guide ? Give Field & University	Field-Image & Soft Computing		University- Avinashilingam University For Women, Coimbatore, Tamil Nadu, India	
	PhDs / Projects Guided	PhD	Ds	Projects at Masters Level-8	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		MISTE		
	Consultancy Activities		Nil		
	Awards	Best Employ	ee Award From P	revious Employer	
	Grants fetched		Nil		
	Interaction with Professional Institutions		Nil		

2	Name of Teaching Staff*	G.S.Mamatha				
	Designation	Assistant Professor	Assistant Professor			
	Department					
		Information Science a	nd Engineering			
	Date of Joining the Institution	20-08-2004				
	Qualifications with Class/Grade	BE-FCD	MTech-FCD	(Ph.D)		
	Total Experience in Year	Teaching-7 years	Industry-Nil	Research-Nil		
	Papers Published	Nationa	l- Nil	International:5		
	Papers Presented in Conferences	Nation	National-2			
	PhD Guide ? Give Field & University	Field: Ad Hoc Networks		University : Avinashilingam University For Women, Coimbatore, Tamil Nadu, India		
	PhDs / Projects Guided	PhDs-	Nil	Projects at Masters Level:3		
	Books Published / IPRs/ Patents	Nil	l			
	Professional Memberships	IST	E			
	Consultancy Activities	Ni	l			
	Awards	Best paper award at National Conference of Information Retrieval, RVCE,				
	Grants fetched		Nil			
	Interaction with Professional Institutions		Nil			

3	Name of Teaching Staff*	Veena Desai			
	Designation	Assistant professor			
	Department	Information Scienc	(million)		
	Date of Joining the Institution	31-05-2010		P.	
	Qualifications with Class/Grade	BE-FCD	M.Tech-FCD	PhD-Nil	
	Total Experience in Year	Teaching-3 Industry-1		Research-Nil	
	Papers Published	Nation	nal-Nil	International-Nil	
	Papers Presented in Conferences	National-1		International- Nil	
	PhD Guide ? Give Field & University	Field	l-Nil	University-Nil	
	PhDs / Projects Guided	PhDs	s-Nil	Projects at Masters Level- 2	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		Nil		
	Consultancy Activities		Nil		
	Awards	Nil			
	Grants fetched		Nil		
	Interaction with Professional Institutions		Nil		

14	Admission Quota*	PGCET/GATE/MQ					
	Entrance test/ admission criteria						
	Cut off/ last candidate	CAY 10-11	CAY-1 09-10	CAY-2 08-09			
	admitted	PGCET 5503	PGCET 3505	PGCET 2600			
		GATE 913					
	Fees in rupees	60000	60000	60000			
	Number of Fee Waivers offered	NIL	NIL	NIL			
	Admission Calendar	Please refer Annexure-H					
	PIO quota	No					

Name of the Department*	BIOTECH	NOLOGY	
Course	Bachelor of	Engineering	
Level	UG		
1st Year of approval by the Council	2002		
Year wise sanctioned intake	CAY 10- 11	CAY-1 09- 10	CAY-2 08-09
	60	60	60
Year wise Actual Admission	60	59	60
Cut off marks – General quota	516-4488	493-4048	971-5867
% Students passed with Distinction	98.18	100.00	100.00
% Students passed with First Class	1.82	0.00	0.00
Students Placed	43	41	22
Average Pay package, Rs/Year	3.10	3.37	2.9
Students opted for Higher Studies			
Accreditation Status of the course			Accredited
Doctoral Courses	No		
Foreign Collaborations, if any	 Certificate program in collaboration with Indiana Univer Pennsylvania USA and with having internship at ITSI BIOSCIENCES, Johnstown, Pennsylvania USA. Kariserslautern University, Germeny is interested for pos distance learning certificate program on Nanobiotechnol- the nanoscience centre the MOU will be signed shortly 		

Professional Society	ISTE, IIChE, Indian Science Congress	
Memberships Professional activities	Biosken students chapter, cell wall, Paper presentation, National conferences etc.	
Consultancy activities	Catalyz Scientific Technologies.	
Grants Fetched	CMPDI, Coal ministry (45.36 L), RV-TIFAC (30 L), DBT (28.00 L), VTU (10.13 L), KSCST (0.015 L), DBT (10.23L), VTU(11.22), UGC (8.67L), VTU(10.02L).	
Departmental Achievements	• The Department is accredited for 5 years by National Board of Accreditation (2008-13).	
	• The department is ranked as top FOUR Biotechnology Schools in India and has FIRST in Infrastructure by the survey made by leading Biotechnology magazine " BioSpectrum ", 2010.	
	• The faculty members of department have published 100 research papers in journals and about 100 publications in symposium and National and international conferences 6 books including 1 international.	
	• Faculty members of department have 5 International and 1 National patents.	
	• The University Gold medal and 2 Ranks - 2010 graduating batch, 2 Ranks – 2009 graduating batch, Gold medal and 3 Ranks - 2008 graduating batch, Gold medal and 7 Ranks - 2007 Graduating batch.	
	• Final year students (VIII Sem) of 2006-10 won the first prize and VTU project of the year award from VTU funded by KSCST.	

	• The department is recognized as research centre from Visvesvaraya Technological University, Belgaum, Mangalore University, Kuvempu University and Tumkur University.
	• The department has MoU with Agricultural University, GKVK, Bangalore Catalyz Scientific Technologies and Karnataka State Women's University, Bijapur.
	• The department has collaborative project with BHEL, Catalyz Technology solutions, Institute of Computational Biology, Bangalore, e-Parisara.
	Head of the Department Dr. Pushpa Agrawal - Member of VTU Institute of advanced Technologies, Member of e-learning Edusat VTU, Chairman Board of studies in BT- VTU, Editorial board members- Research Journal of Biotechnology and TJC Journal, Journal of Biotechnology, BIOZONE: International Journal of Life Science, Awarded fellow member - Journal of Environmental Research and Development and from International Society of Biotechnology.
Distinguished Alumni	Mahesh Aithal : Pursuing M.Tech. at NITK, Manipal

1	Name of Teaching Staff	Dr Pushpa A	grawal			252	
	Designation	Professor & Head of the Department					
	Department	Biotechnology		-			
	Date of Joining the Institution	27.09.2003				15.00	- DAN
	Qualifications with Class/Grade	BSc SC	MS	:	PhD		Post Doctoral
			(Zoolo	gy)		hemistry/Bi	
			FC		(Devi	nology) i Ahalya avidyalaya)	University of Miami and Devi Ahilya Vishwavidyalaya
	Total Experience in Year	Teaching	Teaching 15 Indust		Indust	ry 5	Research 11
	Papers Published	Natio	nal 04			International 10	
	Papers Presented in Conferences	National 30			International 31		
	PhD Guide ? Give Field & University	Renewable e resources, Nanotechnol Engineering	logy, Gen	etic	Mang	, Kuvempu U galore Unive GR Univers	rsity, Tumkur and

PhDs / Projects Guided	03 (Submitted)	20		
Books Published / IPRs/ Patents	Biotechnology IV, New Age International Publisher			
	Purification of Moringa oleifera using nano ceramics. 'Recent			
	trends in nanotechnology and cryogenics', GL Bajaj			
	Publications. New Delhi. (Book Chapter)		
Professional Memberships	ISTE, Indian Science Con	gress		
Consultancy Activities	SVCE-Water purification s	ystem development		
	BWSSB: Testing the water	from bangalore lakes, colaboration		
	with Civil Engg department			
	Ridhi Sidhi Glucobids on commercial starch			
	Catalyz Scientific Technol	ogies-Nano and stem cell research		
Awards	1. PRATIBHA award from 1985.	n the Agrasen Youth Club, Indore in		
	2. BEST TEACHER awa	rd from NFGC in 1998.		
	3. Academic Excellence 2008, 2009 & 2010.	Award RSST : 2005, 2006, 2007,		
	4. Senior research fellows	hip-1981		
		y University of Miami ; USA-1983		
	6. Post Doctoral Fellowsh	1		
	7. Scientist pool officer, CSIR, 1986-1988. Indian Institute of Science, Bangalore			
	-	lian Institute of Science, 1989-1990.		
	-	tional society of Biotechnology.		
	10. Fellow member JERAI	D, Global earth society for		

	Environment energy development.
Grants fetched	RV-TIFAC (30L), CMPDI (45.36 L) coal ministry, DBT (28.00L), VTU (10.13L), DBT(10.23L), KSCST (0.07L), VTU(11.22L), UGC (8.66L), VTU(10.02L)
Interaction with Profession Institutions	al 1. Karnataka State Womens university. 2. IISc 3.PESIT. 4. BMSCE 5. VTU
	1

2	Name of Teaching Staff*	Dr.S.MAHESH			
	Designation	Professor		3	
	Department	Biotechnology			
	Date of Joining the Institution	15 th April, 2005			
	Qualifications with Class/Grade	B.Sc.	M.Sc. (Batony)	PhD	
		SC	FC		
	Total Experience in Year	Teaching	Industry	Research	
		18 years		04 years	
	Papers Published No	Natio	National		
		03	01		
	Papers Presented in Conferences	National		International	
		03	01		
	PhD Guide ? Give Field &	Biotechnology		University	
	University			Kuvempu University	
	PhDs / Projects Guided		04		
	Books Published / IPRs/ Patents	Biotechnology III, No	ew Age Internationa	al Publisher 2000	

	Biotechnology IV, New Age International Publisher 2001
	Biotechnology, United Publishers 2005
	Plant molecular Biotechnology, New Age International Publisher (Indian Ed) 2008
	Plant molecular Biotechnology, New Age International Publisher (International Ed- UK & USA) 2009
Professional Memberships	ISTE, Member of American Orchid society
Consultancy Activities	
Awards	Best teacher RSST, (2006)
Grants fetched	
Interaction with Professional Institutions	Post graduate centre for biotechnology, Bangalore university, Bangalore

3	Name of Teaching Staff*	Dr. H.G. As	shok Ku	ımar		1 con	
	Designation	Associate P	Professo	r			
	Department	Biotechnolo	Biotechnology				
	Date of Joining the Institution	28/06/2007					
	Qualifications with	B.Sc.	M.S	c.	M.Phil.	Ph.D	Post Doc
	Class/Grade	FC	FC	2	FCD	(Botany)	Specialization :
			Specia tion	n :	Specializat ion :	Specializa tion :	Plant Biotechnology)
			Plan Biotec	chno	Plant Biotechnol	Plant Biotechno	
			log	y)	ogy)	logy)	
	Total Experience in Year	3 years 3 m	nonths		NA	9	years
	Papers Published No		National (01)			Inter National (09)	
	Papers Presented in Conferences	National	National (03)				
	PhD Guide ? Give Field & University						
	PhDs / Projects Guided						
	Books Published / IPRs/						

Professional Memberships	
	ISTE
Consultancy Activities	
Awards	National (Recipient of ' Recognition of Excellence' award given by R.V. College of Engineering during Republic day celebration of 26th Jan 2008.International (Post Doctoral Fellowship, National Science Counce Taiwan, 2004-2006)
Grants fetched	
Interaction with Professional Institutions	Department of Botany, KUD, Dharwad. Institute of Plant Biology, NTU, Taipei, Taiwan

Name of Teaching Staff*	Dr. K.J. H	arish			
Designation	Assistant I	Professo	or	1-2-1	
Department	Biotechno	logy			
Date of Joining the Institution	01/07/2003	8		ar and is	
Qualifications with	B.Sc. FC	M.So	c. (Environmental	Ph.D	
Class/Grade			Sc) FC	Environmental Science	
Total Experience in Year	Teachi	ng 5	Industry 3	Research 9	
Papers Published No		National 01		International	
Papers Presented in Conferences		National		International	
PhD Guide ? Give Field & Univ	versity	y			
PhDs / Projects Guided					
Books Published / IPRs/ Patents	s				
Professional Memberships		ISTE			
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional In	stitutions				

Name of Teaching Staff	G. Vijaya K	Lumar	
Designation	Assistant Pr	rofessor	60
Department	Biotechnolo	ogy	
Date of Joining the Institution	23/01/2007		
Qualifications with Class/Grade	BE. SC	ME. (Chemical Engg) FC	Persuing Ph.D at Kuvemp University
Total Experience in Year	10		
Papers Published No	Natio	nal 01	International 02
Papers Presented in Conferences	Natio	nal 01	International 02
PhD Guide ? Give Field & University			
 PhDs / Projects Guided			
Books Published / IPRs/ Patents	'Recent tren	nds in nanotech	<i>leifera</i> using nano ceramics. nnology and cryogenics', GI Delhi. (Book Chapter).
Professional Memberships		IICh	E, ISTE
 Consultancy Activities		-	

Awards		Recipient of ' Recognition of Excellence' award given by RSST Jan 2010.
		Best Teacher award for the year 2002 & 2005 from Venkatesha education society, Bangalore.
Grants fetched		Co-PI : DBT (28.0L)
Interaction with Pro	ofessional Institutions	SIT, Tumkur, MSRIT and DSCE, Bangalore

Name of Teaching Staff	Dr A. V. Narayan				
Designation	Assistant Prof	essor	60		
Department	Biotechnolog	1 C C C 1			
Date of Joining the Institution	18/01/2007				
Qualifications with Class/Grade	BE. FC	ME. (Chemical Engg) FC	Ph.D (Biotechnology) Mysore University		
Total Experience in Year	Teaching 05		Research 05		
 Papers Published No	National		International 06		
 Papers Presented in Conferences	National 03		International 02		
 PhD Guide ? Give Field & University	7				
PhDs / Projects Guided	-				
Books Published / IPRs/ Patents	-		05		
Professional Memberships		MISTE			
Consultancy Activities					
Awards					
Grants fetched					
Interaction with Professional Institution	ons				

7	Name of Teaching Staff*	Dr. Lingayya	Hiremath	
	Designation	Assistant Prof	essor	
	Department	Biotechnolog	y	and a
	Date of Joining the Institution	08th Aug 200	5	
	Qualifications with Class/Grade	BSc. FC	MSc. (Batony) FC M.Btech	PhD Biotech (Gulbarga University)
	Total Experience in Year	10		04
	Papers Published No	National 02		
	Papers Presented in Conferences	National 02		
	PhD Guide ? Give Field &			Biotech Tumkur
	University			Unviersity
	PhDs / Projects Guided			02 PG
	Books Published / IPRs/ Patents			
	Professional Memberships		ISTE	
	Consultancy Activities			
	Awards		Gold medal for N	M.B.Tech
	Grants fetched			
	Interaction with Professional Institut	ions	PESIT, Bangalore	

8	Name of Teaching Staff*	M.RAJES			
	Designation	Assistant	Professor		(a) (a)
	Department	Biotechno	ology		
	Date of Joining the Institution	13-08-2005			Sector Market
	Qualifications with Class/Grade	B.E FCD M.E (Chemical		PhD (Pursuing	
				Engg)FC	in Bioscience)
	Total Experience in Year	Teaching 10 NA		NA	
	Papers Published No	National		Interenational	
	Papers Presented in Conferences	National			Interenational
	PhD Guide ? Give Field & Universit	ity			
	PhDs / Projects Guided				
	Books Published / IPRs/ Patents				
	Professional Memberships			ISTE	
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with Professional				
	Institutions				

	Name of Teaching Staff*	Dr. A.H. Manjunat			
	Designation	Assistant Professor	<u>.</u>	and and	
	Department	Biotechnology		2	
	Date of Joining the Institution	24 th Feb 2007			
	Qualifications with Class/Grade	BSc	MSc	PhD	
		SC	(Environmental	(Environmenta	
			Science) FC	Science)	
	Total Experience in Year	05	0.8	08	
	Papers Published No	01		09	
	Papers Presented in Conferences	04			
	PhD Guide ? Give Field & University				
	PhDs / Projects Guided				
	Books Published / IPRs/ Patents				
	Professional Memberships		ISTE		
	Consultancy Activities				
	Awards				
	Grants fetched	СМ	CMPDI (45.36L), DBT(10		
	Interaction with Professional Institutions				

10	Name of Teaching Staff*	Dr. Neeta Shivakun	nar		
	Designation	Assistant Professor		(a. a)	
	Department	Biotechnology		VE!	
	Date of Joining the Institution	28 June 2007			
	Qualifications with Class/Grade	BSc.	MSc	PhD in	
		FC	(Agriculture) FC	Biotechnology	
	Total Experience in Year	04	0.5	07	
	Papers Published No	05		03	
	Papers Presented in Conferences	03		03	
	PhD Guide ? Give Field & University				
	PhDs / Projects Guided				
	Books Published / IPRs/ Patents				
	Professional Memberships		LMISTE, ISHS		
	Consultancy Activities				
	Awards				
	Grants fetched	VTU funded pro	rop improvement of		
	Interaction with Professional Institutions	Ginger' GKVK, UAS Dharwad		, IIHR,	

11	Name of Teaching Staff*	Ajeet Kumar Sriv			
	Designation	Assistant Professo	R	100	-
	Department	Biotechnology		¥	2
	Date of Joining the Institution	21th June 2007			
	Qualifications with Class/Grade	B.Sc SC	M.Sc (Biotech) FC	M.Tech (Biotech) FC	[PhD] Persuing
	Total Experience in Year	4.5 years	1 year	-	
	Papers Published No			-	
	Papers Presented in Conferences			-	
	PhD Guide ? Give Field & University			-	
	PhDs / Projects Guided				
	Books Published / IPRs/ Patents				
	Professional Memberships		ISTE		
	Consultancy Activities				
	Awards				
	Grants fetched				
	Interaction with Professional Institutions				

12	Name of Teaching Staff*	Shivenderne		
	Designation	Shivandappa Assistant Professor		6
	Department	Biotechnology		
	Department Date of Joining the Institution	28-06-2007		
	Date of joining the institution	28-00-2007		
	Qualifications with Class/Grade	BSc	MSc (Biotech)	PhD (Persuing in
		FC	FC	Biotechnology)
	Total Experience in Year	6.5		
	Papers Published No	0	11	
	Papers Presented in Conferences	01		
	PhD Guide ? Give Field &			
	University			
	PhDs / Projects Guided			
	Books Published / IPRs/ Patents			
	Professional Memberships		LMISTE	
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with Professional			
	Institutions			

13	Name of Teaching Staff*	Dr. Ashwani Sharma	a	
	Designation	Assistant Professor		100
	Department	Biotechnology		
	Date of Joining the Institution	02 nd June 2008		
	Qualifications with Class/Grade	BSc	MSc (Botany)	PhD Biotechnology
		SC	FC (Gold Medal)	(CFTRI Mysore)
	Total Experience in Year	04		5.5
	Papers Published No	01		05
	Papers Presented in Conferences	03		04
	PhD Guide ? Give Field & University			NA
	PhDs / Projects Guided			
	Books Published / IPRs/ Patents	01	01	(Filed)
	Professional Memberships		crobiology of India, Plant Tissue Culture	Society of Biological Association,
	Consultancy Activities			
	Awards	M.Sc. Order of M	Merit Certificate,CSI GATE-2001	R-JRF, CSIR-SRF,
	Grants fetched			VTU Funded Project mation of Capsicum'
	Interaction with Professional Institutions		echnological Researc	•

14	Name of Teaching Staff*	Praveen Kumar Gup	ta	
	Designation	Assistant Professor		00
	Department	Biotechnology		
	Date of Joining the Institution	12th Jan 2009		
	Qualifications with Class/Grade	B.Pharm SC	M.Tech (Biotech)6.85 CGPA	NA
	Total Experience in Year	2.8 years	1 year	NA
	Papers Published No	N.	A	NA
	Papers Presented in Conferences			NA
	PhD Guide ? Give Field & University			NA
	PhDs / Projects Guided		NA	
	Books Published / IPRs/ Patents			
	Professional Memberships		ISTE	
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with Professional Institutions			

15	Name of Teaching Staff*	Narendra kumar S		
	Designation	Assistant Professor		
	Department	Biotechnology		
	Date of Joining the Institution	15th Jan 2009		TRAM 35 PEGTION
	Qualifications with Class/Grade	B.Tech (Biotech) / FCD	M.Tech (Biotech) / 8.33 CGPA	
	Total Experience in Year	3.2 years	NA	
	Papers Published No			
	Papers Presented in Conferences			
	PhD Guide ? Give Field & University			
	PhDs / Projects Guided			
	Books Published / IPRs/ Patents			
	Professional Memberships		LMISTE	
	Consultancy Activities			
	Awards			
	Grants fetched			
	Interaction with Professional Institutions			

6	Name of Teaching Staff*	Mrs. Anila Rani Pullag	ura		
	Designation	Assistant Professor		2 2	
	Department	Biotechnology			
	Date of Joining the Institution	07. 08. 2009			
	Qualifications with Class/Grade	B.Tech (Chemical) FC	PhD (Persuing in Biotechnology)		
	Total Experience in Year	5			
	Papers Published No				
	Papers Presented in Conferences	01			
	PhD Guide ? Give Field & University				
	PhDs / Projects Guided				
	Books Published / IPRs/ Patents				
	Professional Memberships		ISTE		
	Consultancy Activities				
	Awards	Secure university first in material science (Ch307) subject in B-Tech			
	Grants fetched				
	Interaction with Professional Institutions	Acharya Nagarjuna University, Guntur, AP., Vignan University, Guntur, AP, Malla Reddy Engineering College, Hyderabad, AP, Mattapalli Engineering college, Guntur, A.P,			

17	Name of Teaching Staff*	Dr NAGASHREE.N RAO								
	Designation		Assistant Professor				(The second sec			
	Department	Biotech	0,			-				
	Date of Joining the Institution	2.9.200	9							
	Qualifications with Class/Grade	BSc	Msc	M.phil	Ph	D in	Post Doctoral			
		FC	(Botany)	FCD	Bo	otany	Research (Plant			
			FC (3rd		(Ba	ngalo	Biotech) at Indian			
			Rank)			re	Institute of			
					Uni	versit	Science,			
						y)	Bangalore			
	Total Experience in Year	1.5				14				
	Papers Published No	1			4					
	Papers Presented in Conferences	2			3					
	PhD Guide Give Field & University									
	PhDs / Projects Guided									
	Books Published / IPRs/ Patents									
	Professional Memberships	ISTE, Indian Society for Developmental Biology								
	Consultancy Activities									
	Awards		ost Doctoral I - Guide for B	,			Associate, he 2009-2010			
	Grants fetched	Karnata	ka State Cour	ncil for Scier proj		nd Tech	nnology for students			
	Interaction with Professional Institutions		Indian l	1 0		Indian Institute of Science, Bangalore				

8	Name of Teaching Staff*	Trilok Chandran.B	}	
	Designation	Assistant Professo	r	(act
	Department	Biotechnology		
	Date of Joining the Institution	18th Jan 2010		
	Qualifications with Class/Grade	B.Pharm	M.Tech	
		SC	(Biotech)	
			FC , MBA	
			Finance	
	Total Experience in Year	7.2 years	13.0 year	
	Papers Published No			
	Papers Presented in Conferences			
	PhD Guide ? Give Field &			
	University			
	PhDs / Projects Guided	-		
	Books Published / IPRs/ Patents	-		
	Professional Memberships		ISTE	1
	Consultancy Activities			
	Awards			
	Grants fetched		DBT(28.0L)	
	Interaction with Professional			
	Institutions			

19	Name of Teaching Staff*	Dr.H.RAJU		
	Designation	Asst Professor		17 6
	Department	Department of Bio	technology	
	Date of Joining the Institution	25 th June 2010		
	Qualifications with	B.Sc (CBZ)	M.Sc	Ph.D
	Class/Grade	II Class	I Class	Chemistry
		B.A.M.S		University of Mysore
		(Ayurveda)		
		II Class		
	Total Experience in Years	3 Years	NA	
	Papers Published No			04
	Papers Presented in			02
	Conferences			
	PhD Guide ? Give Field &			
	University			
	PhDs / Projects Guided			
	Books Published / IPRs/			
	Patents			
	Professional Memberships			
	Consultancy Activities			
	Awards		JRF : UGC-RFS	SMS
		SRF : CS	IR, Prof A R Rao Yo	ung Scientist Ward
	Grants fetched		UGC (8.66)	
	Interaction with Professional	CFTRI	IAH&VB	IISc
	Institutions	MYSORE	BANGALORE	BANGALORE

20	Name of Teaching Staff*	Dr. H.N.Ravi shan	kar		
	Designation	Faculty		100	
	Department	Biotechnology			
	Date of Joining the Institution	25th October 2010			
	Qualifications with Class/Grade	Ph.D.			
	Total Expérience in Years	Teaching	Research	Industry	
		1 year	14 years	4 years	
	Papers Published No	Nati	oanl	International	
				14	
	Papers Presented in Conferences		5		
	PhD Guide ? Give Field &	Microbiology			
	University	University of Sydney			
		NSW A	ustralia		
	PhDs / Projects Guided			PG	
	Books Published / IPRs/ Patents				
	Professional Memberships	I			
	Consultancy Activities				
	Awards	 Received University merit scholarship from the Universit of agricultural sciences, Bangalore during masters program. Received Dr. Pal's cash prize award for securing highes grade point average among M.Sc (agri) graduates in Agri Microbiology during the year 1978. Received Thomas Lawrence Paulette scholarship from The University of Sydney for doctoral degree program. From 			

	July 1982 to January 1987	
Grants fetched	Nil	
Interaction with Professional Institutions	NII	

Admission Quota*			
Entrance test/ admission criteria			
Cut off/ last candidate admitted	CAY 10-11 CET : 4488 COMED-K - 5978	CAY-1 09-10 CET:4048 COMED K - 6438	CAY-2 08-09 CET : 5867 COMED K - 6960
Fees in rupees	CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000
	COMED K – 125000	COMED K - 125000	COMED K - 125000
Number of Fee Waivers offered	04	03	06
Admission Calendar		Please refer Ann	exure H
PIO quota	Yes/No		

15 Infrastructu	ral Information^	
Name	Carpet Area	РНОТО
	(in Sq m)	
Class Room BT001	96.80	
Class Room BT101	80.00	

Class Room BT102	70.00	
Class Room BT117	44.00	

CRC 002	98.5	
CRC 203	98.5	Line BOTECHALLON LOTO 200 His man His man Hi

CRC 204	98.5	
Laboratory BT (010-011)	112 + 95	

Laboratory BT (107-110)	112+50.43	
Laboratory BT105	112	

Laboratory BT116	112	
Laboratory BT (112 – 115)	57	
Laboratory BT016	112	

Laboratory R&D (101- 103)	280	<image/>
Library BT004	70	

BT Seminar Hall	120	

Name of the Department*	TELECOMMUNICATION ENGINEERING.				
Course	Bachelor of Engineering				
Level	UG				
1st Year of approval by the Council	1992				
Year wise sanctioned intake	CAY 10-11	CAY-1 09- 10	CAY-2 08-09		
	60	60	60		
Year wise Actual Admission	60	59	60		
Cut off marks – General quota	314-721	290-654	475-839		
% Students passed with Distinction	73.02	54.84	87.27		
% Students passed with First Class	25.40	38.71	12.73		
Students Placed	61	52	58		
Average Pay package, Rs/Year	3.50	3.61	3.11		
Students opted for Higher Studies	11	12	09		
Accreditation Status of the course	Accredited				
Doctoral Courses	Yes				
Foreign Collaborations, if any	No				
Professional Society Memberships	Yes (IETE, ISTE, IEEE)				
Professional activities	Yes (Connect)				
Consultancy activities	Yes (DRDO-C	EP)			
Grants Fetched	79.97Lakhs				
Departmental Achievements	Faculty:				
	Faculty members of the department have Author following Text books and some of them are				
	 "Fundamentals Of Satellite Communication", first edition 2004 (2006 third reprint), Published by Prentice Hall India Pvt. Ltd., Delhi. "ELECTRONIC CIRCUITS", first edition 2004, Publish by Subhas Publications. 				
	"POWER ELF	ECTRONICS",	first edition 2004, Published		

	by Subhas Publications.
	"Signals & Systems", first edition 2003(Revised Edition 2004), Published by Scitech Publication, Chennai. Faculties have been honored by ISTE, RVCE Chapter for publishing Books. Faculties have obtained Best Teacher Award for their excellent teaching from RVCE. Faculty members have published papers in International Journals, about fifteen publications as on date. Faculty members have presented papers in both National and International Conferences, about forty eight
	papers in National Conferences, about fifty papers in International conferences. Two faculty members submitted the thesis and five faculty members are pursuing PhD Studies and are expected
	to complete by 2011-12. Students: Under Graduate students have obtained total of
	Thirty three ranks in VTU Examination and Post Graduate students have bagged two ranks in VTU Examination till date. Number of students appeared / qualified in GATE /
	competitive examinations Students have published many papers in both National and International Journals and presented papers in National and International Conferences Students have gone abroad to peruse their higher
	studies and to obtain MS, PhD, Management degrees. A departmental magazine "CONNECT" is published by students every year. Students have been participating in the Sports Competitions every year in the Inter College level and in State level and won several shields and Medals.
Distinguished Alumni	NIKHIL JOSHI excelled in Karnatic Instrumental Music(Guitar),Sampanna Hegde, Manu Vohra

	Name of Teaching Staff*	G. SADASHIVAPPA		
	Designation	Head of the Department Telecommunication Engineering		
	Department			
	Date of Joining the Institution	07.02.1992		
	Qualifications with	UG	PG	PhD
	Class/Grade	B.E-E&C	M.E-PE	Thesis submitted
		FCD	FCD	
1	Total Experience in Year	Teaching	Industry	Research
		24 yrs	2 yrs	3 yrs
	Papers Published(Journal)	Natior		International- 03
	Papers Presented in Conferences	Nation	nal-05	International-02
	PhD Guide ? Give Field &	Fie	eld	University
	University	Ν	A	NA
	PhDs / Projects Guided	Ph N	Ds A	Projects at Masters Level 16
	Books Published / IPRs/ Patents	 Authored a book titled "POV Published by Subhas Publication Authored a book titled "ELEC Published by Subhas Publication 		ations. <i>ECTRONIC CIRCUITS</i> "
	Professional Memberships		MISTE, MIETE	
	Consultancy Activities	DRDO-CEP		р
	Awards	2. Letter of ap	opreciation for pu	uthoring text books. blishing papers in I International journal
	Grants fetched	of Image C	compression Algo RO/RES/554/08-	Study and development rithms for Satellite 09, Dec-2008,
	Interaction with Professional	Member of BoS-M	IUL, Bangalore	
	Institutions	Member of BoE-B	U. Bangalore	

Name of Teaching Staff*		DR. T. S. RUKMI			
I	Designation	Professor		A ANTIN	
	Department	Telecommunication	n Engineering	44 8-	
Ē	Date of Joining the Institution	06-11-1986		PhD Awarded Research 15yrs	
-	Qualifications with Class/Grade	UG BSC(Science)- FCD-25 th Rank	PG 1. MSc(Physics)- FCD-8 th Rank 2. MS Engg. (Electromagnetics)- FCD		
	Total Experience in Year	Teaching 25yrs	Industry 2yrs		
	Papers Published(Journal)	N	ational-Nil	International-08	
	Papers Presented in Conferences	N	Jational-16	International-35	
	PhD Guide? Give Field		Field	University	
	& University	-	Electromagnetics ,Antenna, MIMOsystems, FSS Radoms, Smart Antenna,Meta Meterials		
	PhDs / Projects Guided	PhDs 07		Projects at Masters Level-20	
	Books Published / IPRs/ Patents				
	Professional Memberships				
	Consultancy Activities				
	Awards		d		
Ī	Grants fetched		NRB, CABS,ISRO etc.		
	Interaction with Professional Institutions	IISC,ADE,LRDE,CABS,ISI		RO	

Name of Teaching Staff*	H. V. KUMARASWAMY		
Designation	Associate Professor		
Department	Telecommunication Engineering		an m
Date of Joining the	07-03-1994		
Institution			(Q)
Qualifications with	UG	PG	PhD
Class/Grade	BE-Electronics I Class	M.E-Electronics I Class	Thesis Submitted
Total Experience in Year	Teaching-23 yrs	Industry-Nil	Research-03
Papers Published(Journal)	National-Nil		International-02
Papers Presented in Conferences	National-14		International-07
PhD Guide? Give Field & University	Field-NA		University-NA
PhDs / Projects Guided	PhDs-NA		Projects at Masters Level-10
Books Published / IPRs/ Patents	Authored a book titled "Signals & Systems" Published by: Scitech Publication, Chennai, ISB No.8188429260. (Released Revised Edition also)		
Professional Memberships	MISTE, MIETE		
Consultancy Activities	DRDO-CEP, WIPRO, TATA ELXI.		
Awards	 Honored by ISTE, RVCE Chapter on 7-04-2004 for publishing Book titled "SIGNALS & SYSTEMS" Published by Scitech Publication Chennai. Honoured by RSST Bangalore for academic excellence in 2007 & 2008. 		
Grants fetched	Involved in IIPC, Currently working on project "Design and development of dielectric lens based active smart array antenna for surface communication of underwater vehicles" (algorithm implementation).		
Interaction with Professional Institutions	Member of BoE-IE	ETE	

Name of Teaching Staff* Designation	THANUJA T.C. Associate Professo	r		
Department	Telecommunication			
Date of Joining the	9-10-2000			
Institution			- A	
Qualifications with	UG	PG	PhD	
Class/Grade	B.E-Electronics II Class	M.E-E&C I Class	Awarded	
Total Experience in Year	Teaching-12yrs	Industry-Nil	Research-Nil	
Papers Published(Journal)	National-Nil		International-03	
Papers Presented in Conferences	National-04 Field-Nil		International-05 University-Nil	
PhD Guide? Give Field & University				
PhDs / Projects Guided	PhDs	s-Nil	Projects at Masters Level-05	
Books Published / IPRs/ Patents		Nil		
Professional Memberships		MISTE, MIETE,	,	
Consultancy Activities		Nil		
Awards	Recognized for academic excellence on Septer by ISTE-RVCE Chapter. Honored for publishing papers in Internation 26 th January 2010, by RSST.			
Grants fetched	Nil			
Interaction with Professional Institutions		Nil		

Name of Teaching Staff*	Y. N. MAMATHA	Ι	
Designation	Asst. Professor		
Department	Telecommunicatio	Telecommunication Engineering	
Date of Joining the Institution	01.02.2005		E.
Qualifications with	UG	PG	PhD
Class/Grade	B.E-E&C II Class	M.Tech-DC I Class	Persuing (CV Taken up)
Total Experience in Year	Teaching-11 yrs	Industry-Nil	Research-Nil
Papers Published	National-Nil		International-03
Papers Presented in Conferences	Natio	National-01	
PhD Guide? Give Field & University	Field	-NA	University-NA
PhDs / Projects Guided	PhDs	s-NA	Projects at Masters Level-Nil
Books Published / IPRs/ Patents		Nil	
Professional Memberships		Nil	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched		Nil	
Interaction with Professional Institutions		Nil	

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Name of Teaching Staff*	NAGAMANI. K		
Designation	Asst. Professor		
Department	Telecommunicatio	n Engineering	6.0
Date of Joining the	09-08-2006	09-08-2006	
Institution			- Contraction of the second se
Qualifications with	UG	PG	PhD
Class/Grade	B.E-Electronic II Class	M.Tech –DC I Class	Persuing
Total Experience in Year	Teaching-9 yrs	Industry-Nil	Research-Nil
Papers Published	Nation	National-Nil	
Papers Presented in Conferences	Nation	National-Nil	
PhD Guide? Give Field & University	Field	-NA	University-NA
PhDs / Projects Guided	PhDs	s-NA	Projects at Masters Level-Nil
Books Published / IPRs/ Patents		Nil	
Professional Memberships		Nil	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched		Nil	
Interaction with Professional Institutions		Nil	

Name of Teaching Staff*	BHAGYA .R		and the second second
Designation	Asst. Professor		Constant of the
Department	Telecommunicatio	n Engineering	
Date of Joining the Institution	29-01-2007		
Qualifications with	UG	PG	PhD
Class/Grade	BE-E&C II Class	M.Tech- Electronics I Class	Persuing
Total Experience in Year	Teaching-06 yrs	Industry-Nil	Research-Nil
Papers Published	Natior	National-Nil	
Papers Presented in Conferences	Nation	National-01	
PhD Guide? Give Field & University	Field	I-NA	University-NA
PhDs / Projects Guided	PhDs	s-NA	Projects at Masters Level-Nil
Books Published / IPRs/ Patents		Nil	
Professional Memberships		Nil	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched		Nil	
Interaction with Professional Institutions		Nil	

3	Name of Teaching Staff*	M.B. KAMAKSHI		1000
	Designation	Asst. Professor		Alternation of the second
	Department	Telecommunication	Engineering	
	Date of Joining the Institution	09-02-2007		Set
	Qualifications with Class/Grade	UG	PG	PhD
		BE-E&C I Class	MTech –DC&N I Class	-
	Total Experience in Year	Teaching-6yrs	Industry-Nil	Research-Nil
	Papers Published	National-Nil		International-Nil
	Papers Presented in Conferences	National-Nil		International-Nil
	PhD Guide? Give Field & University	Field	1-NA	University-NA
	PhDs / Projects Guided	PhD	s-NA	Projects at Masters Level-Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships	Nil		
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

Name of Teaching Staff*	PRADEEP.A. S		A REAL PROPERTY.	
Designation	Asst. Professor			
Department	Telecommunicatio	n Engineering	1000	
Date of Joining the Institution	15-02-2007			
Qualifications with	UG	PG	PhD	
Class/Grade	B.E-E&C I Class	M.Tech- Electronics FCD	Persuing	
Total Experience in Year	Teaching-6 yrs	Industry-Nil	Research-Nil	
Papers Published	National-Nil		International-Nil	
Papers Presented in Conferences	National-03 Field-NA		International-02	
PhD Guide? Give Field & University			University-NA	
PhDs / Projects Guided	PhDs	S-NA	Projects at Masters Level-Nil	
Books Published / IPRs/ Patents	s Nil			
Professional Memberships				
Consultancy Activities		Nil		
Awards	Honoured by RSST Bangalore for aca 2009		ademic excellence in	
Grants fetched		Nil		
Interaction with Professional Institutions		Nil		

10	Name of Teaching Staff*	T.P. MITHUN		
	Designation	Asst. Professor		
	Department	Telecommunicatio	n Engineering	
	Date of Joining the	23-01-2008	23-01-2008	
	Institution			
	Qualifications with	UG	PG	PhD
	Class/Grade	B.E-E&C	M.Tech-DC&N	-
		II Class	I Class	
	Total Experience in Year	Teaching-2yrs Industry-2yrs		Research-Nil
	Papers Published	National-Nil		International-Nil
	Papers Presented in	National-01		International-01
	Conferences			
	PhD Guide? Give Field &	Field	Field- NA	
	University			
	PhDs / Projects Guided	PhDs	S- NA	Projectes at Masters Level- Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interation with Professional Institutions	E	OSCH Rexroth, Sa	msung

Name of Teaching Staff*	AMIT .L .KESAF	RKAR	
Designation	Asst. Professor	Asst. Professor	
Department	Telecommunication	on Engineering	
Date of Joining the Institution	07-01-2009		
Qualifications with	UG	PG	PhD
Class/Grade	B.E-E&E FCD	M.Tech-VLSI Design & Embedded System FCD	
Total Experience in Year	Teaching-2yrs	Industry-04yrs	Research-Nil
Papers Published	Natio	National- Nil	
Papers Presented in Conferences	Natio	nal- Nil	International- Nil
PhD Guide? Give Field & University		ield NA	University NA
PhDs / Projects Guided		hDs NA	Projects at Masters Level-Nil
Books Published / IPRs/ Patents	Nil		
Professional Memberships		Nil	
Consultancy Activities		Nil	
Awards		Nil	
Grants fetched		Nil	
Interaction with Professional Institutions		Nil	

Name of Teaching Staff*	MOHANA	MOHANA		
Designation	Lecturer			
Department	Telecommunication	1000		
Date of Joining the Institution	17-09-2008			
Qualifications with	UG	PG	PhD	
Class/Grade	B.E-T&E	(M.Tech) CSE		
	I Class	Persuing		
Total Experience in Year	Teaching-2.6 yrs	Industry-Nil	Research-Nil	
Papers Published	National-Nil		International-Nil	
Papers Presented in Conferences	National-Nil		International-Nil	
PhD Guide? Give Field & University	Field-	Field-NA		
PhDs / Projects Guided	PhDs-	PhDs-NA		
Books Published / IPRs/ Patents				
Professional Memberships		Nil		
Consultancy Activities		Nil		
Awards		Nil		
Grants fetched		Nil		
Interaction with Professional Institutions	Nil			

13	Name of Teaching Staff*	Ms. Nilanjana	a Bhowmick	199
	Designation	Asst. Professo	or	
	Department	Telecommun	ication Engineering	00
	Date of Joining the Institution	01-09-2010		
	Qualifications with	UG	PG	PhD
	Class/Grade	B.E-E&C	M.Tech :Digital	
		FCD	Electronics and	
			Communicaiton FCD	
	Total Experience in Year	Teaching-	Industry-Nil	Research-Nil
		2yrs		
	Papers Published	National- Nil		International- Nil
	Papers Presented in	National- Nil		International- Nil
	Conferences			
	PhD Guide? Give Field & University		Field NA	University NA
	PhDs / Projects Guided		PhDs NA	Projects at Masters Level-Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interaction with		Nil	
	Professional Institutions			

14	Admission Quota*	CET	/COMED-K/MQ	
	Entrance test/ admission criteria	CET	/COMED-K/MQ	
	Cut off/ last candidate admitted	CAY 10-11 CET : 721 COMED K - 2015	CAY- 1 09- 10 CET : 654 COMED K - 1790	CAY-2 08-09 CET : 839 COMED K - 1457
	Fees in rupees	CET 30000 Higher 15000 Lower	CET 25000 Higher 15000 Lower	CET 25000
		COMED K – 125000	COMED K - 125000	COMED K - 125000
	Number of Fee Waivers offered	06	03	07
	Admission Calendar	Please	refer Annexure	Н
	PIO quota	Yes/		

15. Infrastructur		
Name	Area Sqm	Photo
Class Room TE101 ,TE102 ,TE103 ,TE201(4 No.'s)	69.83	
Class Room TE301, TE302,TE401	35.02	

Seminar Hall TE Seminar Hall	171.66	
Lab Network Lab	150.32	
Embedded Systems Lab	98.87	

Digital Signal Processing lab	143.71	
Industry specific elective lab	41.04	
Circuits Lab	162.87	
Communication Lab	163.20	

R F Lab	145.62	
PG and Research Lab	163.20	
TE Library	83.35	
Campus Network Admin Room	23.61	



Name of the Department*	TELECOM	IMUNICA	TION EN	IGINEERIN	G
Course	Master of Technology. – DIGITAL COMMUNICATION				
Level	PG				
1st Year of approval by the Council	2004				
Year wise sanctioned intake	CAY 10- 11	CAY-1	09-10	CAY-2 08	-09
	36	1	8		18
Year wise Actual Admission	36	1	8		18
Cut off marks – General quota	Not	PGCET	GATE	PGCET	GATE
	received from Dept.	394- 752	2963- 12506	169-2980	163-397
% Students passed with Distinction	Yet to be announced	50.	00	10	5.67
% Students passed with First Class	Yet to be announced	38.	89	55	5.56
Students Placed	13	1	5		15
Average Pay package, Rs/Year	4.2	4.	2	4	4.1
Students opted for Higher Studies	-	0	1	N	NIL
Accreditation Status of the course		A	Applied pe	ending	

1	Name of Teaching Staff*	Prof. K. N. RAJA	RAO		
	Designation	Prof. and Adviser			
	Department	Telecommunication Engineering 28-4-1975			
	Date of Joining the Institution				
	Qualifications with	UG	PG	PhD	
	Class/Grade	B.E-E&C	M.E-TV Tech.	-	
		I Class	I Class		
	Total Experience in Year	Teaching	Industry	Research	
	1	36 yrs	-	-	
	Papers Published(Journal)	Natio	onal	International	
	Papers Presented in	Nation	al-07	International	
	Conferences				
	PhD Guide ? Give Field &	Fie	ld	University	
	University	N	4	NA	
	PhDs / Projects Guided	PhI	Os	Projects at Masters Level	
		N	4	26	
	Books Published / IPRs/ Patents	Book titled "Fundamentals Of Sate edition 2004 (2010 sixth reprint), I India Pvt. Ltd., Delhi.			
	Professional Memberships	MISTE	,FIETE, AMCSI,	MVLSI Society	
	Consultancy Activities		DRDO-CH	EP	
	Awards	Best Faculty Awa	rd in 2008 from C	Cognitive Technologies	

Grants fetched	Under extra -mural project scheme of CSIR Dr. Gopinath		
	Gargesha and Prof. K.N Raja Rao carried out an inter-		
	disciplinary project on fabrication and study of "Hybrid		
	Magnetic Bearing", 1997-1999, CSIR-NAL, Rs 3,70,000.		
Interaction with Professional	1. Member BOS & BOE, of Visvesvaraya Technological		
Institutions	University, Karnataka.		
	2. VTU, nominee for staff selection at various		
	institutions.		
	3. On the panel of RAC DRDO.		
	4. On the panel of Experts BITS, Pilani.		
	5. Member BOS in various Autonomous Institutes		
	6. Member Local Inspection Committee of Varoius		
	Universities		

2 Name of Teaching	ng Staff*	DD A C ANIA		
	ing Starr	DR. A.G. ANANTH		(J)
Designation		Professor		Jan al
Department		Telecommunication Engineering 28.10.2005		1.65
Date of Joining	the Institution			
Qualifications w	ith Class/Grade	UG	PG	PhD
		BSc- Physics	MSc – Nuclear	Awarded
		I Class	Physics	
			I Class	
Total Experience	e in Year	Teching	Industry	Research
		4 Yrs	25 Yrs	10 Yrs
Papers Published	d(Journal)	Nati	ional-05	International-22
Papers Presented	l in Conferences	Nati	ional-04	International-17
PhD Guide ? Giv	ve Field &	Image Compre	Field ession , Image	University
University		Processing, Satellite Automation, MIMO, Fractal Compression, Digital Signal Processing, Medical Signal Processing		VTU, Kuvempu, Avinashalingam
PhDs / Projects	Guided	I	PhDs	Projects at Masters Level
			7	16
Books Published	l / IPRs/ Patents	Nil Aeronautical Society of India		
Professional Me	mberships			
Consultancy Act	tivities		Nil	

	Awards		Nil			
	Grants fetched	 RESPOND PROJECT –"On Study and development of Image Compression Algorithms for Satellite Images" ISRO/RES/554/08-09, Rs.7.13lac, Dec-2008. Weather prediction and modeling, ISRO, 5 Lakhs, Feb 200 				
	Interaction with Professional Institutions		ISRO, DR	DO		
3	Name of Teaching Staff*	Dr. K .SREELA	KSHMI			
	Designation	Associate Professor				
	Department	Telecommunication Engineering				
	Date of Joining the Institution	03.11.1999				
	Qualifications with Class/Grade	UG B.E-E&C I Class	PG M.E-E&C FCD	PhD Awarded		
	Total Experience in Year	Teaching - 12	Industry -Nil	Research-02		
	Papers Published	National - 00		International -03		
	Papers Presented in Conferences	National -02		International -03		
	PhD Guide ? Give Field & University	Field Nano Electronics		University VTU (Applied)		
	PhDs / Projects Guided	PhDs Nil		Projects at Masters Level -07		

Cons	essional Memberships	MISTE, MIETE,
Cons	ultancy Activities	Nil
Awar	rds	Recognized for academic excellence on September 9 th 2008 by ISTE-RVCE Chapter. Honored for publishing papers in International journals on 26 th January 2009, by RSST.
Grant	ts fetched	8.32 Lakhs from UGC
	action with Professional utions	For Research and Training with Avinashilingam University Coimbatore. As a Member of BoE of SIT, Tumkur.
		Coimbatore.

	Name of Teaching Staff*	P. NAGARAJU		
	Designation	Associate Professo	or	
	Department	Telecommunication		
	Date of Joining the	17-09-1992	6 6	
	Institution			
	Qualifications with	UG	PG	PhD
	Class/Grade	BE(E&C)-FC	ME(PE)-FC	Persuing
	Total Experience in Year	Teaching	Industry	Research
		17yrs	Nil	Nil
	Papers Published	Nation	al-Nil	International- Nil
	Papers Presented in	Natior	nal-01	International-02
	Conferences			
	PhD Guide? Give Field &	Fie	eld	University
	University	N		NA
	PhDs / Projects Guided	Phl		Projects at Masters Level
		N.		10
	Books Published / IPRs/			stems" Published by: Scitech
	Patents	Publication, Chenn	ai, ISB No.818842	9260.
	Professional Memberships	MIETE,MISTE		
	Consultancy Activities	DRDO-CEP, WIPI	RO, TATA ELXI.	
	Awards	1. Honored by	ISTE RVCE Char	pter on 7-04-2004 for

		 authoring Book titled "SIGNALS & SYSTEMS" in 2 Honoured by RSST Bangalore for academic exceller 2008 				
	Grants fetched		Nil			
	Interaction with Professional Institutions	Member of BOE-SIT, Tumkur Member of BoE-IETE				
5	Name of Teaching Staff*		B. ROJA REDDY			
	Designation		Asst. Professor		000	
	Department		Telecommunication Engineering		All	
	Date of Joining the Institution		25-06-2007			
	Qualifications with Class/Grade		UG	PG	PhD	
			BE-E&C FCD	ME-Electronics FCD	Persuing	
	Total Experience in Year		Teaching-09yrs	Industry-Nil	Research-Nil	
	Papers Published		National-Nil		International-Nil	
	Papers Presented in Confer	ences	National-Nil		International-01	
	PhD Guide? Give Field & University		Field-NA		University-NA	
	PhDs / Projects Guided		PhDs-NA		Projects at Masters Level-Nil	
	Books Published / IPRs/ Pa	tents	Nil			
	Professional Memberships		Nil			
	Consultancy Activities		Nil			

	Awards	Honoured by RSST 2009	Bangalore for academ	nic excellence in		
	Grants fetched	Nil Nil				
	Interaction with Professional Institutions					
14	Admission Quota*		PGCET/GATE/MQ			
	Entrance test/ admission criteria		PGCET/GATE			
	Cut off/ last candidate admitted	CAY 10-11 PGCET 3315 SP 15 GATE 982	CAY-1 09-10 PGCET 752 GATE 12506	CAY-2 08-09 PGCET 2980 GATE397		
	Fees in rupees	60000	60000	60000		
	Number of Fee Waivers offered	NIL	1	1		
	Admission Calendar	Please refer Annexure H				
	PIO quota	No				

1	Name of Teaching Staff*	Dr. AVADHA	NI D N		
	Designation	ASSISTANT F	PROF. and HOD		
	Department	PHYSICS			
	Date of Joining the Institution	05.09.2002		11 . 1	
	Qualifications with Class/Grade	UG B.Sc I Class	PG M.Sc(Radiation Physics) I Class	PhD Mangalore University 2002	
	Total Experience in Year	Teaching 08 years	IndustryNil- 	Research 07 years at university	
	Papers Published	National 08	Inter	rnational 11	
	Papers Presented in Conferences	National 46		rnational 02	
	PhD Guide Give Field & University	FieldNil	Unvier	sityNil	
	PhDs / Projects Guided	PhDsNil	Projects at	Masters Level 02	
	Books Published / IPRs/ Patent	is is		-Nil	
	Professional Memberships	 (1999 –2005) Life Membrister (No. 4) Life Membrister (No. 11658) 	5) per, Indian Society (3433) er, Indian Physics As er, Indian Society for o. 679) er, Indian Nuclear So ber, Indian Assoc (ARP, (No. 951) per, Nuclear Track o. 179) per, Indian Aerosol , IASTA. er, Association of En	n Physics Society, IRPS for Technical Education, ssociation, IPA – Mumbai r Radiation Physics, ISRP, ociety, INS, Mumbai (No. ciation for Radiological Society of India, NTSI, Science and Technology avironmental Geochemists,	
	Consultancy Activities		Nil		
	Awards		Nil		
	Grants fetched		Nil		
	Interaction with Professional Institutions		Nil		

2	Name of Teaching Staff*	BHUVANESWA	RA BABU T.		
	Designation	ASSOCIATE PR	OFESSOR		
	Department	PHYSICS		1217	
	Date of Joining the Institution	04.12.1985			
	Qualifications with	UG	PG	PhD	
	Class/Grade	B.Sc I Class	M.Sc (Nuclear Physics) I Class	Pursuing (Mangalore university)	
	Total Experience in Year	Teaching 28 years	Industry Nil	Research Nil	
	Papers Published	National 02		ternational 01	
	Papers Presented in	National	Int	ternational	
	Conferences	05			
	PhD Guide. Give Field & University	Field Nil	U	Jnviersity	
				Nil	
	PhDs / Projects Guided	PhDs	Projectes	at Masters Level	
		Nil		Nil	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships	Life Member ISTE (No. 32		or Technical Education,	
	Consultancy Activities	Nil			
	Awards	Award of excel	lence in teaching f Career Launcl	or the year 2006-07 by ner	
	Grants fetched		Nil		
	Interaction with Professional Institutions		Nil		

3	Name of Teaching Staff*	SUDHA KAMA'	ГН	-	
	Designation	ASSISTANT PR	OFESSOR	126	
	Department			42	
		PHYSICS			
	Date of Joining the	13.04.2000		SA E TOUS	
	Institution			3410	
	Qualifications with	UG	PG	PhD	
	Class/Grade	B.Sc	M.Sc(Radiation	Pursuing(Bangalore	
		I Class	Physics)	University)	
			I Class		
			M.Phil		
			II Class	D 1	
	Total Experience in Year	Teaching	Industry	Research	
		16 years	Nil	Nil	
	Papers Published	National	Int	ernational	
		Nil	Nil		
	Papers Presented in	National	Int	ernational	
	Conferences	Nil		Nil	
	PhD Guide ? Give Field &	Field	U	nviersity	
	University	Nil		N 7'1	
				Nil	
	PhDs / Projects Guided	PhDs	Projectes	at Masters Level	
		Nil		Nil	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships	Life Member ISTE (No.38		or Technical Education,	
	Consultancy Activities	Nil			
	Awards	Award of exceller Career Launcher	nce in teaching for	the year 2006-07 by	
	Grants fetched		Nil		
	Interaction with Professional		Nil		
	Institutions				

4	Name of Teaching Staff*	G. SHIREESHA	N	
	Designation	ASSISTANT P	ROFESSOR	<u></u>
	Department	PHYSICS 02.04.2001		
	Date of Joining the Institution			Ser Ser
	Qualifications with Class/Grade	UG B.Sc I Class	PG M.Sc(Computer aided instrumentation) I class M.Phil II Class	PhD, Pursuing(Bangalore University)
	Total Experience in Year	Teaching	Industry	Research
		13 years	Nil	Nil
	Papers Published	National Nil		ernational Nil
	Papers Presented in Conferences	National Nil		ernational Nil
	PhD Guide ? Give Field & University	Field Nil		nviersity Nil
	PhDs / Projects Guided	PhDs		at Masters Level
		Nil		Nil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships	Life Member ISTE (No. 4		or Technical Education,
	Consultancy Activities		Nil	
	Awards	Nil		
	Grants fetched		Nil	
	Interaction with Professional Institutions		Nil	

5	Name of Teaching Staff*	SHUBHA S.			
	Designation	ASSISTANT PF	ROFESSOR	30	
	Department			e	
		PHYSICS			
	Date of Joining the Institution	02.05.2005	02.05.2005		
	Qualifications with	UG	PG	PhD,	
	Class/Grade	B.Sc	M.Sc(Electronics)	Pursuing	
		I Class	I Class	(Bangalore	
			M.phil I Class	University)	
	Total Experience in Year	Teaching 06	IndustryNil	ResearchNil	
	Papers Published	National	Internationa	ılNil	
	Papers Presented in	National	Interna	ational	
	Conferences	Nil	N	il	
	PhD Guide ? Give Field &	Field	Unvi	ersity	
	University	Nil			
		DI D			
	PhDs / Projects Guided	PhDs	Projectes at N	lasters Level	
		Nil	N	il	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships	Life Member ISTE (No.57	er, Indian Society for Technical Education, 7690)		
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched		Nil		
	Interaction with Professional Institutions		Nil		

6	Name of Teaching Staff*	MAMATHA	ВН		
	Designation	ASSISTANT	PROFESSOR	-	
	Department	PHYSICS			
	Date of Joining the Institution	01.09.2010			
	Qualifications with Class/Grade	UG B.Sc I Class	PG M.Sc(Atomic,molecular and optical physics	PhD,	
	Total Experience in Year	Teaching 02	Industry Nil	ResearchNil	
	Papers Published	National	Internation	alNil	
	Papers Presented in Conferences	National	Internation	nalNil	
	PhD Guide ? Give	Field	Unv	viersity	
	Field & University	Nil		-Nil	
	PhDs / Projects Guided	PhDs	Projectes at Mast	ers LevelNil	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships	Nil	-		
	Consultancy Activities		Nil		
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

Name APPLIEDPHYS ICS LAB I	Carpet Area in Sqm 228	Photos
APPLIEDPHYS ICS LAB II	228	

LIBRARY	27	
MINI SEMINAR HALL	80	

13	Name of Teaching Staff*	Dr. K. NA'	TARAJAN	
	Designation		D/Director-APML	PA
	Department	Chemistry		ton of
	Date of Joining the	08.01.1986		Ser .
	Institution			
	Qualifications with	UG	PG	PhD
	Class/Grade	B.Sc (PCZ)	M.Sc (Chemistry)	Bangalore
		I Class	'A' Grade	University
	Total Experience in Year	Teaching	Industry	Research
		28	2.5	18
	Papers Published	National	International	
		Nil	02	
	Papers Presented in	National	Interna	
	Conferences	Nil	02	
	PhD Guide ? Give Field &	Field	Unive	e
	University	Polymer chemistry	Visvesvaraya Techn	
	PhDs / Projects Guided	PhDs	Projects at M	
		Guiding : 05	Ni	
	Books Published / IPRs/	Patent :	Pate	
	Patents	IN 195194,	IN 199	9139,
		09-03-2007	27-02 -	-2006
	Professional Memberships		LMISTE	
	Consultancy Activities		30	
	Awards		eritorious Invention av xcellence bestowed by	
	Grants fetched	Award Of E.	Nil	N351.00
	Interaction with		BOS member	
	Professional Institutions		BOE member	

	Name of Teaching Staff* Designation Department Date of Joining the Institution Qualifications with Class/Grade Total Experience in Year	Che	Vice Principal mistry 1.1981 PG M.Sc.(Inorganic Chemistry) I Class	PhD Bangalore University
	Date of Joining the Institution Qualifications with Class/Grade Total Experience in Year	02.1 UG B.Sc (PCM) I Class	PG M.Sc.(Inorganic Chemistry)	Bangalore
	Institution Qualifications with Class/Grade Total Experience in Year	UG B.Sc (PCM) I Class	PG M.Sc.(Inorganic Chemistry)	Bangalore
	Qualifications with Class/Grade Total Experience in Year	UG B.Sc (PCM) I Class	PG M.Sc.(Inorganic Chemistry)	Bangalore
	Class/Grade Total Experience in Year	B.Sc (PCM) I Class	M.Sc.(Inorganic Chemistry)	Bangalore
	Total Experience in Year	I Class	Chemistry)	e
,	•			University
, ,	•	Teaching		
		<i>0</i>	Industry	Research
		30	Nil	02
	Papers Published	National		ational
		Nil)2
	Papers Presented in	National		ational
	Conferences	03		Jil
	PhD Guide ? Give Field &	Field		ersity
	University	Coordination	Visvesvaraya Tech	nological University
		Chemistry PhDs		
-	PhDs / Projects Guided	~		Aasters Level Vil
	Books Published / IPRs/	Guiding : 03	ok : Engineering Che	
	Patents	DU	By	inisti y
-	i atents		Dr. Satyanarayana	
			H.C.Shashidhara	
		Н	limalaya Publishing H	ouse
	Professional Memberships		LMISTE	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interation with Professional Institutions		BOS member BOE member	

13	Name of Teaching Staff*	M	AHESH.R	
	Designation	Assis	tant Professor	
	Department	Chemistry		-
	Date of Joining the Institution	23.08.2007		
	Qualifications with	UG	PG	Ph.D
	Class/Grade	B.Sc (PCM)	M.Sc., (Inorganic	Pursuing
		I Class	Chemistry)	(Visvesvaraya
			M Phil	Technological
			I Class	University)
	Total Experience in Year	Teaching	Industry	Research
	-	9	Nil	Nil
	Papers Published	National	Interna	tional
		Nil	Nil	
	Papers Presented in	National	International	
	Conferences	Nil	Nil	
	PhD Guide ? Give Field &	Field	Unive	ersity
	University	-	-	
	PhDs / Projects Guided	PhDs	Projects at M	lasters Level
		Nil	N	il
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards	Nil		
	Grants fetched	Nil		
	Interation with Professional Institutions		Nil	

13	Name of Teaching Staff*	C . M/	ANJUNATHA		
	Designation	Assis	tant Professor		
	Department	Chemistry			
	Date of Joining the Institution	22.01.2009			
	Qualifications with Class/Grade	UG	PG	Ph.D	
		B.Sc (PCM)	M.Sc (Inorganic	Pursuing	
		I Class	Chemistry)	(Visvesvaraya	
			I Class	Technological	
				University)	
	Total Experience in Year	Teaching	Industry	Research	
		07	0.5	03	
	Papers Published	National	Internat		
		Nil		Nil	
	Papers Presented in	National	Internat		
	Conferences	Nil	Ni		
	PhD Guide ? Give Field &	Field	Univer	rsity	
	University				
	PhDs / Projects Guided	PhDs	Projects at Ma	asters Level	
	5	Nil	, Ni		
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		Nil		
	Consultancy Activities		Nil		
	Awards		Nil		
	Grants fetched		Nil		
	Interation with Professional Institutions		Nil		

13	Name of Teaching Staff*	PALLAVI SIDDHA	RAM GUNDAD	
	Designation	Assistant P	rofessor	00
	Department	Chemistry		and the second second
	Date of Joining the			and the second
	Institution	01.07.2	01.07.2010	
	Qualifications with	UG	PG	PhD
	Class/Grade	B.Sc (chemistry)	M.Sc (Organic	Pursuing
		I Class	Chemistry)	(Visvesvaraya
			I Class	Technological
				University)
	Total Experience	Teaching	Industry	Research
	in Year	05	Nil	Nil
	Papers Published	National	Intern	ational
	_	Nil	N	[il
	Papers Presented in	National	Intern	ational
	Conferences	Nil	N	lil
	PhD Guide ? Give Field &	Field	Univ	ersity
	University		-	
	PhDs / Projects Guided	PhDs	Projects at N	lasters Level
	_	Nil	Ň	fil
	Books Published / IPRs/		Nil	
	Patents			
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched	Nil		
	Interaction with Professional Institutions		Nil	

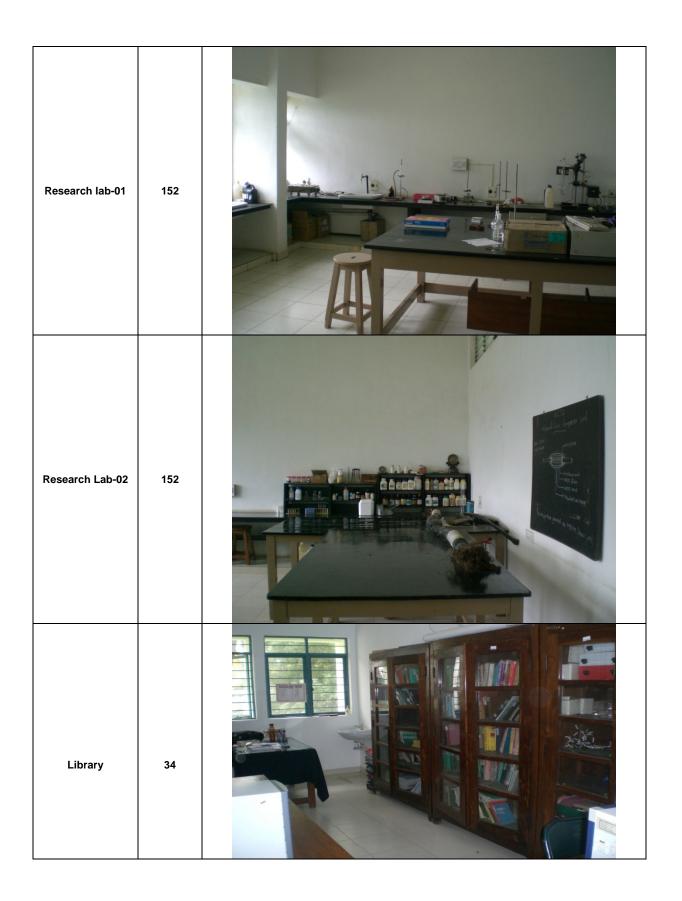
13	Name of Teaching Staff*	SHASHIKALA INDUDHARA SWAMY		
	Designation	Assistant Professor		
	Department	Chemis	stry	
	Date of Joining the			A
	Institution	15-09-2	010	
	Qualifications with	UG	PG	PhD
	Class/Grade	B.Sc (chemistry)	M.Sc (Organic	Centre for liquid
		I Class	Chemistry)	Crystal Research
			I Class	affiliated to
				Manglore
				University
	Total Experience	Teaching	Industry	Research
	in Year	0.5	Nil	10
	Papers Published	National		ational
		1 N (1 1		16
	Papers Presented in Conferences	National		ational)4
	PhD Guide ? Give Field &	04 Field		
		Field	Univ	versity
	University PhDs / Projects Guided	PhDs	Drojaats at N	Masters Level
	FIIDs / FIOjects Guided	Nil	0)1
	Books Published / IPRs/	1111	Nil	51
	Patents		1111	
	Professional Memberships	Royal Society of Chen	nistry, Indian Liqui	d Crystal Society
	Consultancy Activities		Nil Royal Society of International Fellowship Nil	
	Awards	Royal Societ		
	Grants fetched			
	Interaction with Professional Institutions		Nil	

13	Name of Teaching Staff*	SANTHOSH S M		
	Designation	A seisten	Assistant Professor	
	Department	Che	Chemistry	
	Date of joining the	08.1	1.2010	
	Institution			
	Qualifications with	UG	PG	Pursuing Ph.D
	Class/Grade	B.Sc (C B Z)	M.Sc. (Chemistry)	(VTU, Belgaum)
		II Class	II Class	
	Total Experience in Year	Teaching	Industry	Research
		3 years	-Nil-	5 years
	Papers Published	National	Intern	ational
		1)3
	Papers Presented in	National		ational
	Conferences	0)3
	PhD Guide ? Give Field &	Field		versity
	University	Nil		Jil
	PhDs / Projects Guided	PhDs		Masters Level
		Guided : Nil		Jil
	Books Published / IPRs/ Patents		Nil	
	Professional Memberships		Nil	
	Consultancy Activities		Nil	
	Awards		Nil	
	Grants fetched		Nil	
	Interation with Professional Institutions		Nil	

13	Name of Teaching Staff*	Dr. S. G. I	Dr. S. G. DIVAKARA		
	Designation	Assistant Professor			
	Department	Che	Chemistry		
	Date of Joining the		*		
	Institution	01.0	2.2011	16 10 01	
	Qualifications with	UG	PG	PhD	
	Class/Grade	B.Sc (PCM)	M.Sc. (Industrial	Colorado School of	
		I Class	Chemistry)	Mines, Golden	
			I Class	Colorado, USA	
	Total Experience in Year	Teaching	Industry	Research	
		04	Nil	02	
	Papers Published	National	International		
		Nil		03	
	Papers Presented in	National		national	
	Conferences	00		03	
	PhD Guide ? Give Field &	Field		versity	
	University	Nil		Nil	
	PhDs / Projects Guided	PhDs	5	Masters Level	
		Guided : Nil		Nil	
	Books Published / IPRs/		Book Chapter :		
	Patents		Dr. Divakara	1	
			hi Li, Dr. Ryan Richa		
		•	•	d, Silver and Copper'	
	Professional Memberships		nomaterials' Wiley V merican Chemical So	1	
		A		Ciety	
	Consultancy Activities		Nil		
	Awards	Nil			
	Grants fetched		Nil		
	Interation with Professional	Nil			
	Institutions				

13	Name of Teaching Staff*	Sham .	Sham Aan M P		
	Designation	Assistant Professor Chemistry 01.02.2011			
	Department				
	Date of joining the Institution				
	Qualifications with	UG	PG	Pursuing Ph.D	
	Class/Grade	B.Sc (Polymer	M.Sc. (Polymer	(University of	
		chemistry)	Science	Mysore)	
		I Class	I Class	_	
	Total Experience in Year	Teaching	Industry	Research	
		00	8Months	4	
	Papers Published	National		national	
		01		03 national 03 v ersity Nil	
	Papers Presented in	National			
	Conferences	04			
	PhD Guide ? Give Field &	Field			
	University	Nil			
	PhDs / Projects Guided	PhDs		Masters Level	
		Guided : Nil		Nil	
	Books Published / IPRs/ Patents		Nil		
	Professional Memberships		Nil		
	Consultancy Activities		Nil		
	Awards		Nil		
	Grants fetched				
	Interation with Professional Nil Institutions		Nil		

Name	Area	Photos
Chemistry Laboratory-01	183	
Chemistry Laboratory-02	157	



13.	Name of Teaching Staff*	N.Shivakumar			
	Designation	Professor		20	
	Department	Mathematics	Mathematics		
	Date of Joining the Institution	16-08-1979			
	Qualifications with Class/Grade	UG	PG	PhD	
	Total Experience in Year	Teaching 31	Industry NIL	Research NIL	
	Papers Published	National 02		International NIL	
	Papers Presented in Conferences	National 01		International 02	
	PhD Guide ? Give Field & University	Field NIL		University NIL	
	PhDs / Projects Guided	PhDs NIL		Projects at Masters Level NIL	
	Books Published / IPRs/ Patents	NIL			
	Professional Memberships	MISTE			
	Consultancy Activities	NIL			
	Awards	NIL			
	Grants fetched	NIL			
	Interaction with Professional Institutions	NIL			

Name of Teaching Staff*	T.N.Somasundara		
Designation	Associate.Professo	r	
Department	Mathematics		
Date of Joining the Institution	16.08.1979		
Qualifications with	UG	PG	PhD
Class/Grade	II	II	
Total Experience in Year	Teaching 31	Industry NIl	Research
Papers Published	National NIL		International NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projects at Masters
	NIL		Level
			NIL
Books Published / IPRs/ Patents	NIL		NIL
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	K.Sridevi			
Designation	Associate.Professor		6	
Department	Mathematics			
Date of Joining the Institution	8.10.1991		$ 1 \vee $	
Qualifications with Class/Grade	UG	PG	PhD	
Total Experience in Year	Teaching 21	Industry NIL	Research NIL	
Papers Published	National NIL		International NIL	
Papers Presented in	National		International	
Conferences	NIL		NIL	
PhD Guide ? Give Field &	Field		Unviersity	
University	NIL		NIL	
PhDs / Projects Guided	PhDs		Projects at Masters	
	NIL		Level NIL	
Books Published / IPRs/ Patents	NIL			
Professional Memberships	MISTE			
Consultancy Activities	NIL			
Awards	NIL			
Grants fetched	NIL			
Interaction with Professional Institutions	NIL			

Name of Teaching Staff*	G.Jayalatha		0
Designation	Senior Lecturer		
Department	Mathematics		
Date of Joining the Institution	30.08.2004		
Qualifications with Class/Grade	UG I	PG I	PhD Pursuing
Total Experience in Year	Teaching 07	Industry NIL	Research
Papers Published	National NIL		International 05
Papers Presented in Conferences	National 05		International 05
PhD Guide ? Give Field & University	Field NIL		University NIL
PhDs / Projects Guided	PhDs NIL		Projects at Masters Level NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	01		
Grants fetched	DST travel grant		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	C.Nandeesh Kuma	r	
Designation	Asst Prof		(B)
Department	Mathematics		
Date of Joining the Institution	05/09/2005		
Qualifications with	UG	PG	PhD
Class/Grade	II	Ι	Pursuing
Total Experience in Year	Teaching 11	Industry NIL	Research
Papers Published	National 01		International 02
Papers Presented in	National		International
Conferences	01		Nil
PhD Guide ? Give Field &	Field		University
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projects at Masters
	NIL		Level
			NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	Savithri Shashidha	r	0
Designation	Asst Prof		
Department	Mathematics		
Date of Joining the Institution	12.9.2005		and .
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	Pursuing
Total Experience in Year	Teaching 11	Industry NIL	Research NIL
Papers Published	National NIL		International NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projects at Masters
	NIL		Level
			NIL
Books Published / IPRs/ Patents	NIL		NIL
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	Prakash.R		
Designation	Asst Prof		00
Department	Mathematics		G
Date of Joining the Institution	5.2.2007		
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	Pursuing
Total Experience in Year	Teaching	Industry	Research
	10	NIL	NIL
Papers Published	National		International
	NIL		NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projectes at Masters Level
	NIL		NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	P.L.Rajashekhar		
Designation	Asst Prof		100
Department	Mathematics		18/
Date of Joining the Institution	13.07.2007		
Qualifications with	UG	PG	PhD Pursuing
Class/Grade	Ι	Ι	
Total Experience in Year	Teaching 10	Industry NIL	Research NIL
Papers Published	National NIL		International NIL
Papers Presented in Conferences	National NIL		International NIL
PhD Guide ? Give Field & University	Field NIL		University NIL
PhDs / Projects Guided	PhDs NIL		Projectes at Masters Level NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	Y.Sailaja		
Designation	Asst Prof		00
Department	Mathematics)ë(
Date of Joining the Institution	2.07.2007		
Qualifications with Class/Grade	UG I	PG I	PhD
Total Experience in Year	Teaching 10	Industry NIL	Research NIL
Papers Published	National NIL		International NIL
Papers Presented in Conferences	National NIL		International NIL
PhD Guide ? Give Field & University	Field NIL		Unviersity NIL
PhDs / Projects Guided	PhDs NIL		Projectes at Masters Level NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	A.Sujatha		
Designation	Asst Prof		00
Department	Mathematics		- Sm
Date of Joining the Institution	13.8.2007		
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	
Total Experience in Year	Teaching	Industry	Research
-	06	NIL	NIL
Papers Published	National		International
	NIL		NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projectes at
	NIL		Masters Level
			NIL
Books Published / IPRs/	NIL		
Patents			
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	Dr.Neeti Ghiya		
Designation	Asst Prof		20
Department	Mathematics		
Date of Joining the Institution	14.07.2008		
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	completed
Total Experience in Year	Teaching	Industry	Research
	05	NIL	NIL
Papers Published	National		International
	04		03
Papers Presented in	National		International
Conferences	01		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projectes at
	NIL		Masters Level
			NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	Vidya Patil		
Designation	Asst Prof		20
Department	Mathematics		
Date of Joining the Institution	27.08.2008		
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	
Total Experience in Year	Teaching 04	Industry NIL	Research NIL
Papers Published	National NIL		International NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projects at Masters
	NIL		Level NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	Nivya Muchikel		
Designation	Asst Prof		
Department	Mathematics		
Date of Joining the Institution	29.08.2008		
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	
Total Experience in Year	Teaching 06	Industry NIL	Research NIL
Papers Published	National NIL		International 01
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projectes at Masters
	NIL		Level NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	T.Kavitha		
Designation	Asst Prof		000
Department	Mathematics		N Pop
Date of Joining the	7.08.2009		
Institution			
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	Pursuing
Total Experience in Year	Teaching 09	Industry NIL	Research NIL
Papers Published	National NIL		International NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projectes at Masters
	NIL		Level
			NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	MISTE		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff*	P.Shazia		-
Designation	Asst Prof		00
Department	Mathematics		1ª
Date of Joining the Institution	6.09.2010		
Qualifications with	UG	PG	PhD
Class/Grade	Ι	Ι	
Total Experience in Year	Teaching 01	Industry NIL	Research NIL
Papers Published	National NIL		International NIL
Papers Presented in	National		International
Conferences	NIL		NIL
PhD Guide ? Give Field &	Field		Unviersity
University	NIL		NIL
PhDs / Projects Guided	PhDs		Projectes at
	NIL		Masters Leve NIL
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	5 Gold medals in M.SC		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

]	Computer Center facilities	527 Sqm Computer lab	<image/>
		264 Sqm	
		Browsing centre	<image/>
	Library	1852 Sqm	
	Facilities	Stack Section	<image/>

Reference Section	<image/>
Digital Library	<image/>
Journal Section	

Auditorium	584 Sqm	
Amphi	445 Sqm	

Cafeteria		
Cafeteria	2 37 Sqm	<image/>
		Indoor Sports facilities
The wood Badminte court	on	

Table Tennis	144 Sqm	<image/>
Indoor basket ball court	450 Sqm	
		OUTDOOR SPORTS
Cricket court	6400 Sqm	

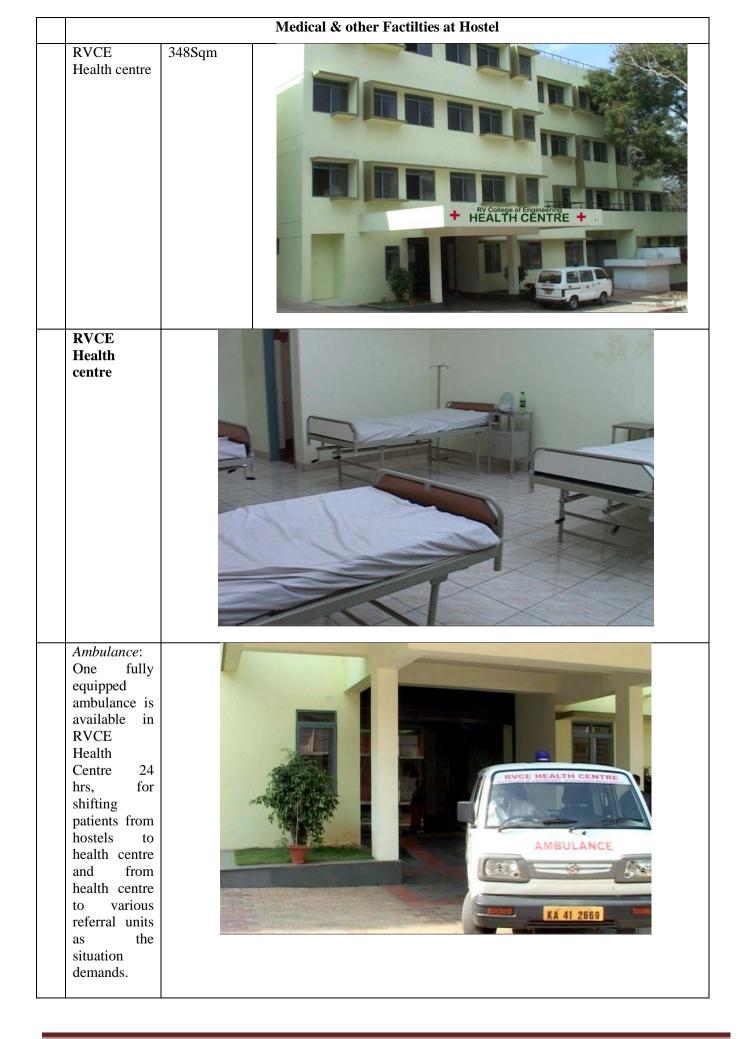
Volleyball court	162 Sqm	
Football field	6300	
Gymnasium facilities	171 Sqm	

Tennis	1050 - Sqm	
Facilities for disabled	Ramp 1	
	Ramp 2	



			<image/>
16			Boys Hostel
	I year hostel	1878.6 Sqm	CAUVERY HOSTEL
	II Year hostel	1686.56 Sqm	Personal fuel e terretaria de la constante de

III year Hostel	1482 Sqm	Chamundi Hostel
Final year Hostel	1382.4 Sqm	
Girls Hostel	330 Sqm	



17	Academic Sessions	September-August
	Examination System, Year / Sem	December – January / May – June - July
	Period of declaration of results	One month after the examinations
18	Counseling / Mentoring	Mentoring system to help at individual levels
		 There is a strong mentoring / counseling system in the institution. There are totally 36 counselors for the I/II semester students. The counselors are so chosen that he / she will be handling the class of their students. On the same lines, there are totally 54 counselors / mentors for the V / VI semester students and another 54 counselors / mentors for the V / VI semester students. On an average there will be one counselor for every 18 students. The counselors have been trained by experts from an outside agency during an outbound training programme conducted for two days. The counselors maintain a file for each of their students in which all the details of the student like registration forms of all the semesters containing the personal information of the student, academic performance of the student and other personal information. It will also contain the progress reports of the student, issued to parent through the student, copies of grade cards, correspondences with parents etc. In addition to meeting the counselors whenever needed, the students are required to meet the counselors 5 times compulsorily during each semester as detailed below. 1. To register at the beginning of the semester. 2. To collect the 1st progress report. 3. To return the Xerox copy of the 1st progress report after obtaining the parent's signature 4. To collect the 2nd progress report. 5. To return the Xerox copy of the 2nd progress report after obtaining the parent's signature At the first year level, students whose academic performance is very poor are identified and called for special counseling. Services of specialists like doctor, psychiatrist have been utilized for counseling such low performing students. Type of Mentoring : Professional guidance #. Of faculty mentors : 190 # of students: 18 per mentor
	Career Counseling	Effective Career Guidance for Higher Studies
		• Display the brochures regarding opportunities for higher studies
		Relation with Foreign education consultants like:

		 Providing information on career opportunities abroad Arranging interactions with foreign university officials & Professors: (3 years) Organized Career Guidance Seminars Opportunities in Defense Higher Education Opportunities in Management and Technical Streams both in India & abroad Counseling Services by the Department & the Department of Placement & Training: provide guidance on choice of courses and choice of universities for higher education
	Medical Facilities	Please refer annexure - F
	Student Insurance	The institution has taken up Insurance Package for the benefit of students, one of their earning parents and staff of the college. This agreement is between RVCE & TATA-AIG and is effective from 1-9-09 vide policy No. GPA000377800 covering students of the college and caring parents of students and 500 staff of RVCE at an annual premium of Rs. 2.25 lakhs.
19	Students Activity Body	 ALAAP and GHUNGROO – Music and Dance clubs of RVCE. This is the oldest club in RVCE CAT founded 2 decades back in the early 1990s. The main objective of this club is to motivate youngsters to nurture the musical and dance talents. RVCE Music Club showed its mile stone by giving two noted singers and one musician namely Nandita and Lakshmi Manmohan now they are the playback singers and Nikhil Joshi of guitar fame. ANVESHAN – Fine arts club of RVCE. This club works as a forum for students to show their talents through brush, paint and pencils, clay, rangoli etc., the main objective of this club is to nurture the students' talents to improve their painting, caricature, cartooning and clay modeling skills. This club conducts two or three workshops in a year in association with external agency. CARV – Circle of Acting in RV This club was established in 1995. The main aim of this club is to train students into young actors and directors. CARV has been performing at various national and regional level competitions and has won several laurels to the RVCE.
	Cultural Activities	Please refer Annexure G
	Sports Activities	The management of the Institution is constantly lending their support and giving incentives to the achievers of sports in different arena of sports. The active support of the management, staff and the Department of sports has been responsible for instituting a good sports culture in the college. The college has seen very good achievers in the team games of Cricket, Table Tennis, Foot Ball, Basket Ball, Volley Ball, Tennis, Hockey, Chess, Shuttle Badminton, Hand Ball, Kho-Kho and Throw Ball. In addition to team games individuals have excelled in college and University level sports events in Athletics & Swimming. Every year, college organizes many Invitational & university matches in its college campus. Sri Chamaraju Memorial Inter Collegiate Cricket Tournament; highly prestigious and most awaited cricket tournament for all the V.T.U affiliated colleges. TERMINAL VELOCITY- Inter Collegiate Shuttle

	Badminton (M & W) Tournament, MOMENTUM-Inter Collegiate Foot Ball Tournament, ELEVATION – Inter Collegiate Basket Ball (M & W) Tournament, SPIKERS-Inter Collegiate Volley Ball (Women)
Literary Activities	DebSoc – Debating Society of RVCE.
	Debating society was founded in 2003. Within a short span of year, this club showed remarkable achievement in national and international debate competition. Our College is the first college to participate in all Asian debate championships held at Kaulalampur, Malaysia and got "best team award" among All Asians. Best Adjudicator and speaker was Awarded in 12th All Asians. Etc.,
	QUIZCORP – Quiz group of RVCE.
	Quiz corp. was started in 1995. The main objective of this club is to motivate students to participate in every quiz open to college students. It conducts quizzes for one and all. This is one of the very few clubs that conducts quizzes from school level to the corporate level. It participates in all spheres of literary activities. This club is conducting "Under the peepal tree" every year in the month of March and it is an annual activity of the club.
Magazine / Newsletter	'SPANDANA' – RVCE magazine is an annual publication released by the magazine committee. This magazine publishes the annual report of all the departments in terms of academic, extra curricular, cultural & social events held during the academic year. The articles written by both staff & students are printed in the magazine. It also contains the report about achievements of students & staff. The authenticate report submitted by the departments are prominently published in the magazine. The college started the concept of bringing this annual magazine 30 years back and in academic year 2010-11 we are releasing 32 volume of the same. Every outgoing student & pre-final year student get a copy of the magazine for reading. The other students get a copy for reference in Institution / Department Library. The editorial board consists of Faculty members & students. The cohesive work done by the editorial board & authors reflects in SPANDANA all these years.
Technical Activities/	Please refer Annexure I
Tech Fest Industrial Visits / Tours	Industrial Visit6thSem Mechanical Engineering Department Students along with 2 facultymembers visited Foundry division , NDT department ofHindustan AeronauticsLimited, Bangalore during Visited: April 2010
	The students of 4thSem Electronics and communication Engineering Department visited Bharat Electronics Ltd, Bangalore on 29-04-2010. The students of 4thSem Electronics and communication Engineering Department visited Regional Telecom Training Centre(RTTC), Mysore Bangalore on 30-03- 2010. The students of 6thSem Electronics and communication Engineering Department visited ISRO Master Control Facility, Hassan on 11.03.2010 The students of 6thSem Electronics and communication Engineering Department visited ISRO Master Control Facility, Hassan on 11.03.2010
	 4thSem students of Instrumentation Technology Department and 6thSem ISA Club Students visited BHEL during the year Jan 2010. 6thSemstudents of Instrumentation Technology Department and ISA Club Students visited ITECH Protomation during the year Oct, 2009 8thSem Students of Instrumentation Technology Department visited ABB during the year Jan, 2009.

	7thSem Students of Civil Engineering Department Visited to Ready Mixed Concrete Plant at Bidadi Bangalore on 9th Dec, 2010. 6thSem Students of Civil Engineering Department Visited to Bearys Global Research Triangle about green Building concept at Whitefield Bangalore on 19th Nov, 2010.
	Industrial Visit by Electircal & Electronics Engineering Department
	VI Sem students visited BHEL,EPD,BLR on 10-03-2008 II & IV MTECH students visited HVDC STATION AT KOLAR on 20-03-2008 VI Sem students visited BHEL,EPD,BLR on 05-04-2008 V Sem students visited SOUTHERN POWER ELECTRIC COMPANY on 08- 11-2008 VI Sem students visited SOMANAHALLI SUBSTATION on 24-02-2009 VI Sem students visited BHEL,EPD,BLR on 28-02-2009 VIII Sem students visited SOMANAHALLI SUBSTATION on 03-03-2009 V Sem students visited SOUTHERN POWER ELECTRIC COMPANY on 30- 10-2009 II & IV MTECH students visited HVDC STATION AT KOLAR on 25-03-2010 VI Sem students visited BHEL,EPD,BLR on 23-03-2010 VI Sem students visited BHEL,EPD,BLR on 23-03-2010 VI Sem students visited BHEL,EPD,BLR on 10-04-2010 VI Sem students visited BHEL,EPD,BLR on 09-04-2010 VI Sem students visited SOUTHERN POWER ELECTRIC COMPANY on 15- 10-2010 VII Sem students visited IEC Peenya on 06-10-2010 VII Sem students visited SOMANAHALLI SUBSTATION on 09-10-2010
	V Sem students visited SOUTHERN POWER ELECTRIC COMPANY on 30- 10-2010 Industrial Visit by Industrial Engineering and Management Department
	IV SEM Students Visited Model Bukets and Attachments Pvt. Ltd., Goa – during March 2008, III SEM Students Visited HMT, Bangalore - during Sept. 2008, V SEM Students Visited i Gate, Bangalore - on 14th August 2009, III SEM Kennametal, Bangalore on 15th August 2009, VII SEMStudents VisitedGeneral Electricals, Bangalore – on 18th August 2009, VII SEM Students Visited Tesco, Bangalore – on 19th August 2009, V SEM Students Visited Tesco, Bangalore – on 19th August 2009, V SEM Students Visited Suhner India Pvt. Ltd., Bangalore on 23/09/2009
	V SEM Students VisitedToyota Kirloskar, Bidadi on- 04/11/2010, III SEM Students Visited Maruthi Metal Works, Bangalore - on 17/11/2010 VII SEM Students Visited M/s. Shekar Engineering works Pvt Ltd on 22/11/2010,
Alumni Activities	Alumni Association of RVCE gives a platform for Alumni to interact and co- ordinate with each other. It coordinates with the college for gaining recognition nationally and internationally. It helps the college for producing good quality global graduate, strong innovative research producing applicable science and technology and entrepreneurs. Serving as forum to promote and foster the relationship between the alumni, the present students, and staff and the management of RVCE with basic objective of exchange of ideas, which, besides being mutually beneficial, will generally help in achieving excellence and professional competence and contribute to improve the quality of life.
	Making intensive efforts with the help of RVCE administration and alumni to prepare a data bank of its members and serve as an information center for the members.

		Conducting Technical update programs that are necessary from time to time, to maintain continuous contact and fellowship with present and future Alumni. Assigning Out-going students in Entrepreneur development with assistance from experts in this field or through Alumni who are already entrepreneurs. Assisting Out-going students in Campus Selection. Developing a Revolving Load fund bowed to support education for the needy students. To honor the meritorious students. To assist the college to improve the quality of technical education through Industry Institution Interaction.
20	Name of the Information Officer for RTI	Prof. B.S. Satyanarayana
	Designation	Principal
	Phone number with STD code	080-67178021
	FAX number with STD code	080-2860337
	Email	principalrvce@edu.in

CAY= Current Academic Year

*Repeat this Template for each Department/ staff,

Repeat this Template for additional quota, if any.

^Add Photo graphs

ANNEXURE – 'A'

STRUCTURE OF THE GOVERNING BODY: PRIVATE MANAGEMENT (UNAIDED)

S.No Category		S.No.	Name		
		1	Dr. M. K. Panduranga Setty, B.Sc., Doctorate of <i>Honoris Causa</i> , - Industrialist, Educationist, Rotarian & President, RSST – Chairman		
		2	Sri. Y.N. Gangadhara Setty, SSLC, Industrialist & Vice President, RSST		
Ι	Member of the Management	3	Sri. K.G. Subbarama Setty, B.Sc. (Textiles) – Businessman & Hon. Treasurer, RSST		
		4	Sri. A.V.S. Murthy, B.E, M.S. – Businessman & Hon. Secretary, RSST		
		5	Sri. D.P Nagaraj , B.B.M - Businessman & Hon. Joint Secretary, RSST		
II	Teachers of the College	1	Prof. K.N. Raja Rao, Advisor, RVCE		
11		2	Prof. S. Jagannathan, HOD, ECE Dept.		
III	Educationist or Industrialist	1	Sri. M.P. Shyam, Industrialist		
IV	Commission (UGC) Nominee	1	Sri. P.K. Sharma, Under Secretary, UGC, Bahadurshah Zafar Marg, New Delhi.		
V	Council (AICTE) Nominee	1	Shri. Krishna Kumar, Regional Officer, AICTE- SWRO, Bangalore.		
VI	State Government Nominee	1	Shri. H.U. Talwar, Directorate of Technical Education, Bangalore.		
VII	University (VTU) Nominee	1	Prof. C.E.G. Justo, No. 334, 25 th Cross, 14 th Main, 2 nd Stage, Banashankari, Bangalore – 70.		
VIII	Principal of the College – (Ex-officio Member Secretary)		Dr. B.S. Satyanarayana, Principal, RVCE.		

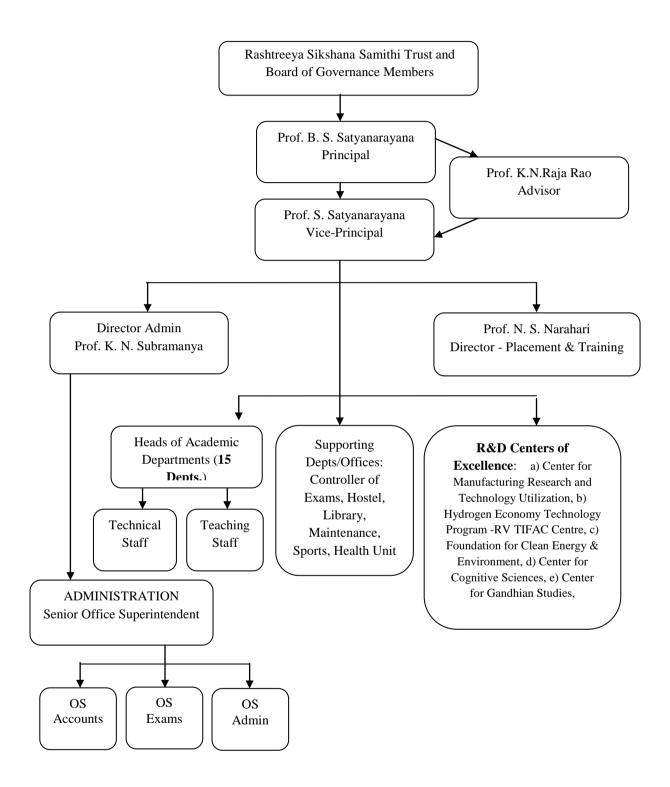
<u>ANNEXURE – 'B'</u>

STRUCTURE OF ACADEMIC COUNCIL

Sl. No.	Category	Sl. No.	Name
Ι	Principal of the College - Chairman	1	Dr. B.S. Satyanarayana
		1	Dr. B.L. Shivakumar, HOD, Civil Engineering Department
		2	Dr. B. Anand, HOD, Mechanical Engineering Department
		3	Prof. S G Gangadharaswamy, HOD, Electrical & Electronics Engg.,
		4	Prof. S Jagannathan, HOD, Electronics & Communication Engg.,
		5	Dr. A.V. Suresh. HOD, Industrial Engineering & Management
		6	Dr. K.V. Padmaja, HOD, Instrumentation Technology
	All Heads of the	7	Dr. M A Lourd Anthony Raj, HOD, Chemical Engineering
II	Departments – Members	8	Dr. N.K. Srinath, HOD, Computer Science & Engineering
		9	Prof. G. Sadashivapa, HOD, Telecommunication Engineering
		10	Dr. P. Ramakanth Kumar, HOD, Information Science & Engineering
		11	Dr. Pushpa Agrawal, HOD, Biotechnology
		12	Dr. K S Ananthakrishna, Director, School of Architecture
		13	Dr. K. Natarajan, HOD, Chemistry
		14	Dr. D.N. Avadhani, HOD, Physics
		15	Dr. N. Shivakumar, HOD, Mathematics
		1	Prof. K.N. Raja Rao
	Teachers of the College	2	Dr. H.N. Narasimha Murthy, Prof. Dept. of ME
III	representing different level of teaching staff	3	Dr. Uttarakumari, Prof. ECE Dept.
	or touching sturr	4	Prof. K. Vasudeva Bannithaya, Prof. EEE Dept.
		5	Prof. K. Jagadeesh, Prof. CV Dept.
	Experts from outside the	1	Dr. M.H Kori, Technical Director, Alcatel Lucent Technologies
IV	College representing areas such as Industry, R&D, Tech.	2	Prof. P.C.B. Bhatt, M/s. Vidha Software Solutions
	Edn.	3	Sri. B S Palki, Vice President, ABB, Bangalore

		4	Prof. S.V. Ravindra, Dept. of Arch. UVCE
		5	Prof. Sheshadri, IISc, Bangalore.
		6	Dr. Y Jagannadha Rao, Vice Principal, MVJCE,
	Nominees of University	1	Dr. B.S. Adiga, Consultant,
V	Nominees of University (VTU)	2	Dr. Jagadeesh, Professor, Dept. of Aerospace, IISc, Bangalore.
		3	Dr. Srinivasa Murthy, Prof. Mechanical Dept. IIT, Chennai
VI	Faculty Member – Member Secretary	1	Dr. K.N. Subramanya Director (Admn.)

Annexure – C – Organizational Chart



Annexure D

Annual appraisal in respect of Non-teaching staff working in RVCE for the period from 01.04.2009 to 31.03.2010 PART I - (PERSONAL DATA)

	PART I - (PEI	RSONAL DAT	ľA)			
1	Name of the staff, Designation & Department					
2	Post held during the year					
3	Section/Lab in which presently working					
4	Date of joining service in the College					
5	Qualification and Training if any undergone during the year					
6	Have you acquired Computer skills? if so, please mention the details					
7	Has there been any theft or loss of components, equipments is your lab					
8	How many students you help during Laboratory period?					
9	What is the extent of upgradation in your laboratory / section.?					
10	Period of absence from duty on leave, training etc., during the year under report					
11	Work carried out during the year (give details about your work in the Lab/Section etc., precisely)					
12	Additional work done in the Dept/College					
13	Leave availed during the year					
14	Regarding Kannada Language (Tick)	Read	Write	Speak		
15	Other Languages (Tick)	Read	Write	Speak		

SIGNATURE OF THE HOD

SIGNATURE OF THE STAFF

PART-II PERFORMANCE OF DUTIES (TO BE FILLED BY HOD/PRINCIPAL

Name of the Staff.....

Designation.....

		Assessment by	the
PARTI	CULARS	HOD	PRINCIPAL
	Has he got adequate knowledge		
1)	of the Post		
	a) of the college office as a whole		
2)	Initiative		
3)	Accuracy & skill in work		
4)	Promptness		
5)	Capacity to supervise the staff		
6)	Integrity		
	Co-operation with colleagues		
7)	a. Attitude towards seniorsb. Capacity to express his stand on matters relating to his work to assert his opinion during discussion with seniors		
8)	Attendance & Punctuality		
9)	Duration of his/her stay in the Department during working hours		
10)	In case of Group D, regular wearing of uniforms.		
11)	Willingness to accept responsibility or any other work assigned by the HOD		
12)	Devotion to duty		
	TOTAL POINTS		
13)	General remarks (including his statement on his work & a note of any special qualification not included above)		
14)	If eligible, whether fit for promotion/Up gradation		
Zemark	s with Signature	Remarks w	ith Sign

Remarks with Signature

Remarks with Sign.

of the HOD

Of the Principal

P.T.O.

Note: 1) Categorization of various performance factors should be done to the following appraisement

CATEGORY

CATEGORY	DESCRIPTION	POINTS
A – 10	OUTSTANDING	10
B - 08	GOOD	08
C - 06	AVERAGE	06
D-04	UNSATISFACTORY	04
E-02	POOR	02

- 1. The authorities may accord their General observation about the staff reported. These should cover aspects like loyalty, health, integrity etc.,
- 2. The reporting Officers will indicate alphabetical index only in the appraisal columns and not numerical index.

R.V.COLLEGE OF ENGINEERING

BANGALORE-560 059

TEACHING STAFF PERFORMANCE APPRAISAL FORM-A

PART-I

SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR _____(ODD/EVEN SEMESTER)

1	Name of the Teacher with Qualification Designation and Department				
2	Post held during the year				
3	Date of Joining the College				
4	Date of Birth				
5	Additional Qualification and Training Summer/Winter School courses, Seminars and Conferences undergone during the year				
6	Period of absence from duty on Leave, Training etc., during the year under report	<u>Sl.N</u> <u>o</u>	<u>Nature</u>	of Absence	<u>Period</u>
7	Efforts made to compensate classes during the period of absence				
8	Papers/Books published if any during the year under report				
9	Knowledge of Kannada (Tick)	<u>Sp</u>	eak	Read	<u>Write</u>

SIGNATURE OF THE HOD

SIGNATURE OF THE **TEACHER**

R.V.COLLEGE OF ENGINEERING

BANGALORE-560 059

TEACHING STAFF PERFORMANCE APPRAISAL FORM-A

PART-II

(TO BE FILLED BY CONCERNED HOD/SECTION)

	ne of the StaffDesignation	Academic year Assessment by the		
		HOD	PRINCIPAL	
1	a) Teaching capability			
	b) Performance during the semester			
2	Discipline			
3	Attendance & Punctuality			
4	Knowledge			
	a) Pertaining to syllabus			
	b) General			
5	Attitude towards			
	a) Colleagues in the Campus			
	b) With students			
6	Motivation towards work			
7	Technical competence			
8	Willingness to accept the responsibility and to take			
	decision			
9	Willingness to stay overtime to finish pending work			
10	Willingness to learn			
11	Ability to do and get good quality of work done			
12	Ability to discharge the administrative, Research,			
	Consultancy work, if any allotted to him/her during the			
	year			
13	Total Points			
14	Any other relevant information			
15	If eligible, whether fit for promotion/Up gradation			

Signature of the HOD

Signature of the Principal

Note: 1) Categorization of various performance factors should be done to the following appraisement

CATEGORY	DESCRIPTION	POINTS
A - 10	OUTSTANDING	10
B - 08	GOOD	08
C – 06	AVERAGE	06
D - 04	UNSATISFACTORY	04
E - 02	POOR	02

CATEGORY

- 1. The authorities may accord their General observation about the staff reported. These should cover aspects like loyalty, health, integrity etc.,
- **2.** The reporting Officers will indicate alphabetical index only in the appraisal columns and not numerical index.

Students' assessment of faculty, system in place:

At the end of every semester all the students are supposed to evaluate the faculty system by filling up the appraisal form, format of which is given below:

R.V.COLLEGE OF ENGINEERING , BANGALORE – 59



APPRAISAL OF THEORY COURSE

Date:

Class* De	epartment*	Teacher*		
Subject with code*				
	[* - to be :	filled by the Departme	ent Office]	

The quest for excellence of the institute means continuous improvement of our teaching process. Your sincere feedback is important for this. You need not sign your name. (Tick the appropriate ones from out of the choices given).

1. What is the clarity with which the teacher explains the concepts in the subject?

(a) Exceedingly well	(b) Adequately well	
(c) Inadequate	(d) Totally inadequate	
2. Does the teacher encourage questions	and invite discussions in a teaching session?	
(a) Always encourages	(b) Often encourages	
(c) Rarely encourages	(d) Discourages	

3. What is the extent to which teacher stimulates the students to think about the subject?

(a) Highly	(b) Average	
(c) Rarely	(d) Never	
4. How does the teacher execute the pla	n to cover the syllabus within the time frame?	
(a) As per schedule	(b) Later than schedule	
(c) Earlier than schedule	(d) Does not have a fixed plan	
5. How much of the class time does the	teacher use for teaching the subject?	
(a) Above 90%	(b) 80-90%	
(c) 60-80%	(d) Below 60%	
6. What is the level of clarity of commu	inication the teacher exhibits in the class?	
(a) Excellent	(b) Good	
(c) Satisfactory	(d) Poor	
7. What is the attitude of the teacher tow	wards the students?	
(a) Sympathetic and helpful	(b) Friendly	
(c) Avoids Contact	(d) Biased	

8. How punctual is the teacher to the classes?

(a) Always on time	(b) Occasionally comes late
(c) Frequently comes late	(d) Never comes on time
9. How often does the teacher use pract	tical examples to drive home the theoretical concepts?
(a) Regularly	(b) Depending on the topic of discussion
(c) Occasionally	(d) Never
10. How do you consider the teacher's e	valuation?
(a) Fair & objective	(b) Strict
(c) Generous	(d) Exhibits bias
11. What point about the teacher impress	sed you most?
(a) Presents the concepts clearly	(b) Ability to motivate learning & create interest.
(c) Examination Oriented	(d) Nothing in particular
12. How often the teacher gives informa the learning process.	tion's about the developments in the subjects to motivate
(a) Regularly	(b) Quite often
(c) Depending on the topic of discussion	(d) Never
13. How often does the teacher discuss	s, offer guidance and tips for better performance in he

University examinations.

(a) Regularly	(b) As and when necessary	
(c) Occasionally	(d) Does not offer any tips	
14. Does the teacher encourage question	s and clarifications outside the class hours?	
(a) Always encourages	(b) Rarely encourages	
(c) Sometimes encourages	(d) Does not entertain	
15. What is the overall effectiveness of t	he teaching learning process in the class?	
(a) Most effective	(b) Effective	
(c) Some what effective.	(d) Not effective	
Does the teacher insis	t that students attend private tuitions.	
YES	ΝΟ	

ANNEXURE - E

COUNSELING / MENTORING:

I. Effective Career Guidance for Higher Studies

- Display the brochures regarding opportunities for higher studies
- Relation with Foreign education consultants like:
- Providing information on career opportunities abroad
- Arranging interactions with foreign university officials & Professors: (3 years)
- Organized Career Guidance Seminars
- Opportunities in Defense
- Higher Education Opportunities in Management and Technical Streams both in India & abroad
- Counseling Services by the Department & the Department of Placement & Training: provide guidance on choice of courses and choice of universities for higher education

Mentoring system to help at individual levels

There is a strong mentoring / counseling system in the institution. There are totally 36 counselors for the I/II semester students. The counselors are so chosen that he / she will be handling the class of their students. On the same lines, there are totally 54 counselors / mentors for the III / IV semester students and another 54 counselors / mentors for the V / VI semester students. On an average there will be one counselor for every 18 students. The counselors have been trained by experts from an outside agency during an outbound training programme conducted for two days. The counselors maintain a file for each of their students in which all the details of the student like registration forms of all the semesters containing the personal information of the student, academic performance of the student, issued to parent through the student, copies of grade cards, correspondences with parents etc. In addition to meeting the counselors whenever needed, the students are required to meet the counselors 5 times compulsorily during each semester as detailed below.

- 6. To register at the beginning of the semester.
- 7. To collect the 1st progress report.
- 8. To return the Xerox copy of the 1st progress report after obtaining the parent's signature
- 9. To collect the 2nd progress report.
- 10. To return the Xerox copy of the 2nd progress report after obtaining the parent's signature

At the first year level, students whose academic performance is very poor are identified and called for special counseling. Services of specialists like doctor, psychiatrist have been utilized for counseling such low performing students.

Type of Mentoring: Professional guidance#. Of faculty mentors: 190# of students: 18 per mentor

Frequency of Meeting : 05 per semester

ANNEXURE - F

MEDICAL FACILITIES

Emergency Medical care and first-aid

I-I.10.1 Medical staff to provide first aid and medical help in emergency No. Medical practioners: 02 No. of Nursing staff :01

Specify Medical facility within the Inst/College?: YES

Medical Facility nearby?

BRIEF REPORT ON RVCE HEALTH CENTRE

R.V.C.E has 2 full time medical officers working for its health centre which is located within the campus. The health centre will be open from morning 09.00 A M. Till evening 8.00 PM for the benefit of staff as well as students on all working days.

Two Doctors Available On Campus

- Dr.B.G. Sudarshan M B B S, who has vast working experience. He has worked as resident medical officer in Bangalore Hospital, resident doctor in manipal hospital, medical officer ministry of labour govt of india and working as medical officer in RVCE health centre till to date and pursuing phd, in bio medical engineering.
- Dr. P. Sailaja, M B B S, has worked in Rama in fertility sibar womens hospital, Vijayawada, Municipal corporation health centre, Vijetha Womens and accident and emergency care centre., Pannamanani polyclinic and accident and emergency. Looks after the health of the female students and staff.

Nursing staff in Health Centre:

Mr. Naveen. R: Basic B. Sc, Nursing, to assist the doctor in day to day activities of health centre.

For the Benefit of the Staff and Students Health centre conducts the following camps

- Hepatitis B vaccination camp
- Typhoid vaccination camp
- Voluntary blood donation camp
- Regular health check up for staff as well as students
- Chickenpox vaccination camp
- Oral hygiene checkup camp.

Facilities Available at RVCE Health Centre

- *Ambulance*: One fully equipped ambulance is available in RVCE Health Centre 24 hrs, for shifting patients from hostels to health centre and from health centre to various referral units as the situation demands.
- Glucometer estimation of blood sugar levels

- Pulse oxymeter estimation of oxygen saturation in hypoxic states
- Emergency drugs like, Inj Avil, Inj Deriphyllin, Inj Adrenalin, InjDexona, Inj Aminophylline, Inj Midozolam, Inj Lasix are available in health centre for emergency use.
- Oxygen cylinder
 - > One big oxygen cylinder with 10 ltrs. capacity for use in health centre
 - > One portable oxygen cylinder with 5ltrs capacity for ambulance use.
- Suction apparatus
- Nebulizer
- Wheel chair and stretcher to shift patients
- Pharmacy outlet inside the campus
- All the hostel students have health records which will be updated from time to time

RVCE has on campus hostel with 1000 boarders. The boarders are covered by health insurance; all the expenses of admissions in major hospitals will be paid through insurance.

RVCE has two Tertiary care units in its vicinity

- Manipal superspeciality hospital
- B G S global hospitals which is a major accident and trauma care unit in Bangalore

I-I.10.2 Availability of ambulance services (response times and medical facility):

No. of ambulances with the Institute /College: 01 No

Facility in ambulances: 1) Oxygen Cylinder, 2) BP Apparatus, 3) Pulse Oxy Metrey 4) First Aid Box

Response-time in calling ambulance services from outside : Maximum 3 minutes

ANNEXURE G

ACTIVITIES OF CAT DURING 2006-2010

- CAT team organized a cultural program "Haadire raagagala Thoogire Deepagala" in association with Kannada and Cultural department of Government of Karnataka on 27th January 2009.
- The Fine arts club "ANVESHAN" organized one day workshop in association with Fevicryl India on 16th February 2009.
- "CARV" Group (Circle of Acting in RV) performed a skit about the awareness of Antiterrorism on 13th February, 2009. CARV also Conducted Coliseum (intra college dramatics competition) on 25th April, 2009.
- MUSIC club "AALAAP" performed a program at Mangala Mantapa of NMKRV College in association with RVCE Civil alumni (Sarthaka Trust) on 22nd March, 2009.
- "QUIZ CORP" conducted QUIZ competition "Under the peepal Tree" During 22-24, March, 2009.
- Debating Society "DEBSOC" conducted an invitational Debating league tournament during 09-10 May, 2009. Best debating teams from most esteemed institutions were participated.

ACHIEVEMENTS OF CAT (2006 -2010)

INTERNATIONAL LEVEL

- 1st place in Debate Team A in 13th All Asian Debating competition held at CIMD, Langwaki, Malaysia during 6-14 May, 2006
- 3rd place in JAM (English) in 13th All Asian Debating Champion held at CIMD, Langwaki, and Malasia during 6-14 May, 2006.
- Two teams from Debating society participated in All Asian Intervarsity debate competition held at Dhaka, Bangladesh during May, 2008 and they reached octo finals
- Two teams from Debating society participated in all Asian inaugural intervarsity British parliamentary Championship held at Bangkok, Thailand during November 2009 and one team reached Octo finals and the other quarter finals.
- One team from Debating society participated in 1st "United Asians Debating Competition" held at Bangkok, Thailand during May 2010 and they reached octo finals and one team member was declared as the "Breaking Adjudicator" of the Tournament

NATIONAL LEVEL

Represented Visweswaraya Technological University (VTU)

- 1st place in Mimicry in South Zone University Level competition held at Sir MVIT during 8th Dec. 2005.
- Debate team represented South zone University Level competition held at Tirupati during 2008.
- 2nd place in Debate in South Zone University level competition held at Calicut during 10-14 Dec. 2008.
- Ms Chitra Chatarjee and Mr. Panav Pai of DebSoc, Participated National Level Debate Competition held at West Bengal during 19 -23 Jan. 2009 and got II place. (Gold meddle winner, represented VTU, Karnataka and South zone)

UNIVERSITY LEVEL (VTU)

CAT team participates in Annual youth festival conducted by Visweswaraya Technological University (VTU) every year. RVCE is always ranking within top 5 engineering colleges all over Karnataka in VTU youth fest. Some of the achievements.....

- 1st place in Mimicry, 2nd place in Group song (Indian), spot painting, debate and quiz. in 7th VTU Youth Fest held at BVBCE, Hubli during 26 29 Oct. 2005.
- Overall champion ship in 8th VTU Fest held at NMAMIT, Nitte, Mangalore, during 08 11 November, 2006. 1st place in Folk Orchestra, Light Indian music, Collage and Western Solo. 2nd place in Spot painting, Mimicry, and 3rd place in one act play, classical dance, Quiz and western group.
- 1st place in Debate, 3rd place in Quiz and poster making, semi classical solo and one Act play in 9th VTU Youth fest held at SIT, Tumkur during 25 -28, Oct. 2007.
- 1st place in western group song, western solo, dumb charades and launch pad, 2nd place in non percussion instrumental, JAM and programming & Debugging, 3rd place in folk orchestra and cooking in 10th VTU Youth fest held at SBMJCE, Kanakapura during 15 21 Feb. 2009.
- 2nd place in mimicry and 3rd place in instrumental music (solo) in 11th VTU Youth fest held at Dayananda Sagar College Bangalore during April 2010.

NATIONAL LEVEL FEST

CAT team participates in NIT fest every year and has brought many laurels to RVCE

- 1st place for Best play and best Actor award for one act play at NIT Trichy fest during 15 -16, September, 2005
- 1st place in Group song (Indian), Eastern Solo, Cartooning, Hindi Antakshari, copy Cat, Turn Coat and 2nd place in English extempore, western solo, Hindi extempore, Movie spoof and India Quiz in INCIDENT 06 held at NITK, Suratkal, Mangalore during 02 -04 March, 2006.
- 1st place in One Act play in NIT Trichy fest during 21 22 Sept. 2007.
- 1st place in Hindi solo singing and 2nd place in Kannada solo singing in INCIDENT held at NITK Suratkal, Mangalore during 27 Feb. – 2nd March 2007.
- 1st place in One Act Play in NIT Trichy fest during 21 22 Sept. 2007
- 1st and 2nd place in Solo singing Hindi and Kannada in INCIDENT held at NITK Suratkal, Mangalore during 27 Feb – 2nd March 2008
- 1st place in One act play in National level college fest "Festember conducted by NIT Trichy during 21st September, 2008.
- 1st place in HLS (Hook Line Sinker), E-Pitch (Business plan competition, 2nd place in code robot and 3rd place in Symphony in NITK Tech fest held at REC Suratkal during February 20 24, 2009.
- 2^{nd} and 3^{rd} place in quiz in NIT Trichy Fest held during September 2009.
- 1st and 2nd place in quiz in INCIDENT, a NITK fest held during February 2010.

Achievements in IITs and Other University fest.

- 1st place in "Kurukshetra" Sci. Tech Quiz at Anna University FEST during Jan 2009.
- 2nd place in sports and entertainment quiz and lone wolf quiz at SAARANG IIT Madras during Jan. 2009.
- 3rd place in RIVIERA SPENT QUIZ at Vellore Institute of Technology during Jan. 2009
- 1st place in the event TRACK-O-MANIA at QUARK-09 annual technical festival of BITS, Pilani, Goa campus during Feb. 7-9, 2009.
- 1st place in parliamentary debate at Christ University fest on 25th Feb. 2009.

- 1st place in classical music (both instrumental and vocal) in IISC Fest 2010 conducted in November 2009.
- A team from Debating society reached Semi Finals in St Xavier's International Parliamentary Debate held in Kolkata during 2009.
- A team member from Debating society was Finalist, Best Adjudicator in 7th Premchand Memorial International Debating tournament conducted by Hindu college, New Delhi in October 2009.
- 2nd place in Debate in National Inter University Youth Cultural festival conducted in Midnapur in the year 2009.
- A Team from Debating society won Best Team Award in paper writing and general Debate Conducted by Winning Edge Academy and XLRI Alumni Association in 2009.
- Reached quarter finals in Debate Competition Conducted by IIT Bombay in September 2009.
- 2nd place in Christ University National Parliamentary Debate competition held in February 2010
- 2nd and 3rd place in Saarang quiz, IIT Madras fest conducted in February 2010.
- A team member of Debating society was best Adjudicator Finalist in The National University of Judicial sciences International Parliamentary Debate held in Kolkata in March 2010.

Achievements in National Law School fest

- 1st place in sports quiz and western dance in LEGALA 05 held at NLSIU, Bangalore on 17th Dec. 2005.
- 1st place in Street play and 3rd place in Sports quiz in LEGALA 06 held at National law school during 21-26 Nov. 2006.
- 2nd place in 20 questions quiz and what's the Good word event and 3rd placed in sports quiz at LEGALA 08 during 21-23, Nov. 2008.
- 2nd place in LeGala/Quiz held in October 2009.
- 2nd place in 8th International Parliamentary Debating Competition held in November 2009.

Achievements in BMS fest (UTSAV)

- 1st place in Quiz in Utsav 06 held at BMSCE on 21st April 06.
- 1st place in one act play and Debate in BMS fest held at BMSCE, Bangalore on 22 Sept. 2007.
- Overall Champion ship in "UTSAV 2009", BMS Fest held at BMSCE, Bangalore, during 09 11 April, 2009 and got I place in debate and poetry writing, 2nd place in Last actor standing (dramatics), non percussion, collage and got both 2nd and 3rd place in general quiz, literature and entertainment quiz and arbitarium quiz.
- CAT team also participates in College fests of various Engineering colleges in Bangalore like, PESIT, MSRIT, BIT, RNSIT, DSCE, DBIT, CMRIT, NMIT, JSSATE, SIT-Tumkur, Christ University Jyoti Nivas College, St. Josephs College, Mount Carmel College and brought many laurels to RVCE.

Other achievements.....

- **25-26, Sept. 2008.** 3rd place in Tata crucible national level business quiz (Bangalore Zone) held at NIMHANS convention center on 8th March, 2009. The program was telecasted on 4th April 2009 at 6.30 PM in ICBN TV18 channel.
- 1st place in general quiz conducted by Cognizant "Transl Tion" 09.
- 1st place in Music competition and consolation prize in Classical dance at "RASA" conducted by ISKON.

- 1st place in Quiz Conducted by Sir MVIT, Bangalore in September 2009.
- 1st and 2nd place in Quiz conducted by Bangalore Medical College in September 2009.
- 2nd place in MSR Memorial Quiz Fest Conducted by MSRIT Bangalore in September 2009.
- 2nd place in Music (both Instrumental and Vocal) in Ambedkar Medical College Fest Conducted during October 2009.
- 3rd place in Nobel Memorial Week Quiz held in November 2009.
- 1st place in Quiz Conducted by New Horizon College of Engineering Bangalore in December2009.
- RVCE Western Music group Received Best Band Award during New Horizon College Fest held during December 2009.
- 2nd place in Inter Collegiate Solo Quiz conducted by Karnataka Quiz Association in February 2010.
- 3rd place in Inter Collegiate Quiz conducted by Karnataka Quiz Association in February 2010.
- 1st 2nd and 3rd place in MCC Quiz conducted by Mount Carmel College Bangalore in February 10.
- 1st and 3rd place in THE ILLUMINATI QUIZ conducted by Model Engineering College Cochin during April 2010.

ODD SEMIESTER			
EVENT	DATES	DURATION	
	05.09.11 - 17.12.11	15 Weeks	
Commencement of classes	05.09.11		
Quiz-I	26.09.11 - 04.10.11		
Test-I	10.10.11 - 17.10.11		
Dropping of courses	19.10.11 – 20.10.11	Not for I sem students	
Quiz-II	24.10.11 - 04.11.11		
Test-II	14.11.11 – 19.11.11		
College sport days	21.11.11 - 22.11.11		
Withdrawal from courses	21.11.11 – 22.11.11	Not for I sem	
		students	
Compensatory Quiz	23.11.11 - 30.11.11		
Compensatory Test	07.12.11 - 09.12.11		
Last working day	17.12.11		
Examinations	19.12.11 - 09.01.12		
Recess	10.01.12 - 26.01.12		
Declaration of results	23.01.12		
Last date for applying for photo copies, re-totaling	27.01.12		
Last date for applying for revaluation & make up	01.02.12		
exam			
Make up examination	03.02.12 - 10.02.12		
Declaration of result of makeup exam and revaluation	13.02.12		

Annexure H CALENDAR OF EVENTS FOR BE/B.Arch FOR THE YEAR 2011-2012 ODD SEMESTER

EVEN SEMESTER

	27.01.12 - 11.05.12	15 weeks
Registration & counseling	27.01.12 - 30.01.12	
Commencement of classes	30.01.12	
College cultural days	09.02.12 – 11 .02.12	
Quiz-I	13.02.12 - 18.02.12	
Test-I	27.02.12 - 03.03.12	
Dropping of courses	08.03.12 - 09.03.12	Not for II sem
		students
Quiz-II	19.03.12 – 24 .03.12	
Test-II	02.04.12 - 07.04.12	
Withdrawal from courses	09.04.12 - 10.04.12	Not for II sem
		students
Compensatory Quiz	16.04.12 - 21.04.12	
Compensatory Test	30.04.12 - 05.05.12	
Last working day	11.05.12	
Preparatory holidays	12.05.12 - 13.05.12	
Examinations	14.05.12 - 30.05.12	
Recess	31.05.12 - 08.06.12	
Declaration of results	06.06.12	

Mandatory Disclosure – R.V. College of Engineering

Last date for applying for Re-totaling and photo	11.06.12
copies.	
Last date for applying for Revaluation/Makeup	15.06.12
exam	
Fee payment for make up examination	18.06.12
Makeup examination	20.06.12 - 25.06.12
Declaration of Result of makeup examination and	30.06.12
revaluation	
Vacation	06.06.12 – 02.09.12

FAST TRACK SEMESTER

	02.07.12 - 10.08.12	6 Weeks
Registration for Fast track semester	02.07.12	
Commencement of classes	02.07.12	
Quiz	16.07.12 - 18.07.12	
Test	26.07.12 - 28.07.12	
Compensatory Test/Quiz	02.08.12 - 04.08.12	
Last working day	10.08.12	
Examinations	13.08.12 - 25.08.12	
Declaration of results	31.08.12	
Commencement of odd Semester	03 .09.12	

REVISED CALENDAR OF EVENTS FOR BE/B.Arch FOR THE YEAR 2010-2011 ODD SEMESTER

UDD SEMIESTER EVENTE DATES DEMARKS		
EVENT	DATES	REMARKS
	01.09.10 - 15.12.10	15 Weeks
Registration and counseling	30.08.10 & 31.08.10	
Commencement of classes	01.09.10	
Quiz-I	20.09.10 - 27.09.10	
Test-I	11.10.10 - 13.10.10	
Dropping of courses	19.10.10 - 20.10.10	Not for I sem students
Quiz-II	25.10.10 - 30.10.10	
Test-II	11.11.10 - 13.11.10	
College sport days	15.11.10 - 16.11.10	
Withdrawal from courses	18.11.10 - 19.11.10	Not for I sem students
Compensatory Quiz	22.11.10 - 29.11.10	
Compensatory Test	13.12.10 - 15.12.10	
Last working day	15.12.10	
Preparatory holidays	16.12.10 - 19.12.10	
Examinations	20.12.10 - 08.01.11	
Recess	09.01.10 - 26.01.11	
Declaration of results	22.01.11	
Last date for applying for photo	27.01.11	
copies, re-totalling		
Last date for applying for	02.02.11	
revaluation & make up exam		
Make up examination	07.02.11 - 12.2.11	
Declaration of result of makeup	14.02.11	

Mandatory Disclosure – R.V. College of Engineering

exam and revaluation	

	28.01.11 - 07.05.11	15 weeks
Registration & counseling	27.01.11 – 31.01.11	15 weeks
Commencement of classes	28.01.11	
College cultural days	03.02.11 - 05.02.11	
Quiz-I	14.02.11 - 19.02.11	
Test-I	28.02.11 - 02.03.11	
Dropping of courses	10.03.11 - 11.03.11	Not for II sem
		students
Quiz-II	21.03.11 - 28.03.11	
Test-II	07.04.11 - 09.04.11	
Withdrawal from courses	12.04.11 - 13.04.11	Not for II sem
		students
Compensatory Quiz	18.04.11 - 25.04.11	
Compensatory Test	25.04.11 - 27.04.11	
Last working day	07.05.11	
Preparatory holidays	08.05.11 -11.05.11	
Examinations	12.05.11 - 28.05.11	
Recess	29.05.11 - 09.06.11	
Declaration of results	04.06.11	
Last date for applying for Re-totaling and photo	10.06.11	
copies.		
Last date for applying for Revaluation/Makeup exam	14.06.11	
Fee payment for make up examination	18.06.11	
Makeup examination	20.06.11 - 25.06.11	
Declaration of Result of makeup examination and	30.06.11	
revaluation		
Vacation	04.06.11 - 31.08.11	

EVEN SEMESTER

FAST TRACK SEMESTER

01.07.11 - 11.08.11	6 Weeks
01.07.11	
02.07.11	
14.07.11 - 20.07.11	
25.07.11 - 27.07.11	
08.08.11 - 11.08.11	
11.08.11	
13.08.11 - 25.08.11	
31.08.11	
01.09.11	
	01.07.11 02.07.11 14.07.11 - 20.07.11 25.07.11 - 27.07.11 08.08.11 - 11.08.11 11.08.11 13.08.11 - 25.08.11 31.08.11

CALENDAR OF EVENTS FOR I/II/III/IV BE/B.Arch FOR THE YEAR 2009-2010

SEMESTER	EVENT	DATES	DURATION
ODD		01.09.09 - 12.12.09	15 Weeks
SEMESTER	Registration and counseling	31.08.09 & 01.09.09	

Commencement of classes	01.09.09	
Quiz-I	22.09.09 - 29.09.09	After class hours
I Test	08.10.09 - 10.10.09	
Distribution of corrected scripts	12.10.09	
Dropping of courses	14.10.09 -16.10.09	
Quiz-II	26.10.09 - 31.10.09	After class hours
Distribution of corrected scripts	02.11.09	
II Test	09.11.09 - 11.11.09	
Distribution of corrected scripts	14.11.09	
Cultural day	14.11.09	
Withdrawal from courses	16.11.09 - 18.11.09	
Compensatory Quiz	23.11.09 - 30.11.09	After class hours
Distribution of corrected scripts	01.12.09	
Compensatory Test	03.12.09 - 05.12.09	
Distribution of corrected scripts	07.12.09	
Last working day	12.12.09	
Preparatory holidays	13.12.09 - 16.12.09	
Practical examinations	17.12.09 - 24.12.09	
Theory examinations	29.12.09 - 09.01.10	
Recess	10.01.10 - 24.01.10	
Declaration of results	21.01.10	

EVENT	DATES	DURATION
	27.01.10 - 08.05.10	15 Weeks
Registration & counseling	23.01.10 - 27.01.10	
Commencement of classes	27.01.10	
Quiz-I	15.02.10 - 20.02.10	After class hours
Distribution of corrected scripts	22.02.10	
I Test	04.03.10 - 06.03.10	
Distribution of corrected scripts	08.03.10	
Dropping of courses	10.03.10 - 12.03.10	
College day	13.03.10	
Quiz-II	22.03.10 - 27.03.10	After class hours
Distribution of corrected scripts	29.03.10	
II Test	05.04.10 - 07.04.10	
Distribution of corrected scripts	10.04.10	
Withdrawal from courses	12.04.10 - 14.04.10	
Compensatory Quiz	19.04.10 - 24.04.10	After class hours
Distribution of corrected scripts	26.04.10	
Compensatory Test	26.04.10 - 29.04.10	
Last working day	08.05.10	
Preparatory holidays	09.05.10 - 12.05.10	
Practical examinations	13.05.10 - 20.05.10	
Theory examinations	21.05.10 - 03.06.10	
Declaration of results	08.06.10	
Last date for applying for Re-	10.06.10	
totaling and Xerox	10.06.10	
Last date for applying for		
Revaluation	14.06.10	
Results of revaluation	18.06.10	
Fee payment for make up		
examination	19.06.10	
Makeup examination	21.06.10 - 26.06.10	
Result of makeup examination	30.06.10	
Vacation	04.06.10 - 31.08.10	
	Registration & counselingRegistration & counselingCommencement of classesQuiz-IDistribution of corrected scriptsDistribution of corrected scriptsCollege dayQuiz-IIDistribution of corrected scriptsIT restDistribution of corrected scriptsIT restDistribution of corrected scriptsVithdrawal from coursesCompensatory QuizDistribution of corrected scriptsScompensatory QuizDistribution of corrected scriptsPreparatory holidaysPreparatory holidaysPreclical examinationsDeclaration of resultsLast date for applying for Re-totaling and XeroxLast date for applying for Re-totaling and XeroxResults of revaluationFee payment for make upexaminationMakeup examinationResult of makeup examination	27.01.10 - 08.05.10 Registration & counseling 23.01.10 - 27.01.10 Commencement of classes 27.01.10 Quiz-I 15.02.10 - 20.02.10 Distribution of corrected scripts 22.02.10 I Test 04.03.10 - 06.03.10 Distribution of corrected scripts 08.03.10 Dropping of courses 10.03.10 - 12.03.10 College day 13.03.10 Quiz-II 22.03.10 - 27.03.10 Distribution of corrected scripts 29.03.10 Distribution of corrected scripts 29.03.10 II Test 05.04.10 - 07.04.10 Distribution of corrected scripts 10.04.10 Withdrawal from courses 12.04.10 - 14.04.10 Compensatory Quiz 19.04.10 - 24.04.10 Distribution of corrected scripts 26.04.10 Distribution of corrected scripts 26.04.10 Distribution of corrected scripts 21.05.10 Preparatory holidays 09.05.10 - 12.05.10 Preparatory holidays 09.05.10 Declaration of results 08.06.10 Last date for applying for Re- totaling and Xerox 10.06.10

SEMESTER	EVENT	DATES	DURATION
		01.07.10 -	6 Weeks
		11.08.10	0 weeks
	Registration for Fast track semester	01.07.10	
	Commencement of classes	01.07.10	
	Quiz	15.07.10 -	After class
	Quiz	19.07.10	hours
FAST	Test	27.07.10 -	
TRACK	1051	29.07.10	
SEMESTER	Compensatory Test/Quiz	07.08.10 -	
SEMESTER	compensatory rest Quiz	11.08.10	
	Last working day	11.08.10	
	Practical examinations	13.08.10 -	
		18.08.10	
	Theory examinations	20.08.10 -	
		25.08.10	
	Declaration of results	28.08.10	
	Commencement of III Semester	01.09.10	

CALENDAR OF EVENTS FOR I/II/III/IV BE/B.Arch FOR THE YEAR 2008-2009

SEMESTER	EVENT	DATES	DURATION
		01.09.08 - 13.12.08	15 Weeks
	Registration and counseling for III semester	30.08.08 & 01.09.08	
	Commencement of I & III Sem classes	01.09.08	
ODD	Quiz-I	29.09.08 - 07.10.08	After class hours
SEMESTER	I Test	23.10.08 - 25.10.08	
SENIESIER	Dropping of courses	30.10.08 & 31.10.08	
	Quiz-II	30.10.08 - 08.11.08	After class hours
	II Test	17.11.08 - 19.11.08	
	Withdrawal from courses	24.11.08 - 26.11.08	
	Compensatory Quiz	01.12.08 - 06.12.08	After class hours

	Compensatory Test	08.12.08 - 11.12.08	
	Last working day	13.12.08	
	Preparatory holidays	14.12.08 - 17.12.08	
	Practical examinations	18.12.08 - 27.12.08	
	Theory examinations	29.12.08 - 10.01.09	
	Recess	11.01.09 - 26.01.09	
	Declaration of results	22.01.09	
		27.01.09 - 09.05.09	15 Weeks
	Registration for II & IV semester	27.01.09 - 29.01.09	
	Commencement of II & IV Sem classes	27.01.09	
	Quiz-I	23.02.09 - 28.02.09	After class hours
	I Test	16.03.09 - 18.03.09	
	Dropping of courses	23.03.09 - 25.03.09	
	Quiz-II	26.03.09 - 01.04.09	After class hours
	II Test	06.04.09 - 08.04.09	
	Withdrawal from courses	13.04.09 - 15.04.09	
	Compensatory Quiz	13.04.09 - 18.04.09	After class hours
EVEN	Compensatory Test	27.04.09 - 29.04.09	
SEMESTER	Last working day	30.04.09	
	Preparatory holidays	01.05.09 - 07.05.09	
	Practical examinations	08.05.09 to 15.05.09	
	Theory examinations	18.05.09 to 30.05.09	
	Declaration of results	13.06.09	
	Vacation	31.05.09 - 26.08.09	
		15.06.09 - 01.08.09	7 Weeks
	Registration for Fast track semester	15.06.09 - 17.06.09	
	Commencement of I & III Sem		
	classes	15.06.09	
FAST TRACK	Quiz	29.06.09 - 03.07.09	After class hours
SEMESTER	Test	09.07.09 - 11.07.09	
	Dropping of courses	15.07.09	
	Compensatory Test/Quiz	27.07.09 - 29.07.09	
	Last working day	01.08.09	
	uuj	51100107	

	Practical examinations	03.08.09 - 05.08.09	
	Theory examinations	06.08.09 - 18.08.09	
	Declaration of results	22.08.09	
	Commencement of III Semester	31.08.09	

CALENDAR OF EVENTS FOR I/II/III/IV BE / B.Arch FOR THE YEAR 2007-2008

SEMESTER	EVENT	DATES	DURATION
		03.09.2007 -	15 Weeks
		15.12.2007	15 WCCK5
	Commencement of I & III Sem classes	03.09.2007	
	Quiz-I	01.10.2007 -	
	Quiz-i	13.10.2007	
	I Test	22.10.2007 -	
	1 1050	24.10.2007	
	Quiz – II	29.10.2007 -	
	Quiz – II	03.11.2007	
	II Test	22.11.2007 -	
ODD	11 1051	24.11.2007	After Class Hours 5 days 8 days 13 days
SEMESTER	Compensatory Test	03.12.2007 -	
	compensatory rest	07.12.2007	Hours
	Last working day	15.12.2007	
	Preparatory holidays	16.12.2007 -	5 dava
	Fleparatory nondays	20.12.2007	5 days
	Practical examinations	21.12.2007 -	8 dava
	Flactical examinations	29.12.2007	o uays
	Theory examinations	31.12.2007 -	13 dave
	Theory examinations	12.01.2008	15 uays
	Recess	13.01.2008 -	12 days
	Recess	24.01.2008	12 uays
	Declaration of results	24.01.2008	
		28.01.2008 -	15 Weeks
		10.05.2008	15 weeks
	Registration for second	25.01.2008 -	
	semester	28.01.2008	
	Commencement of I & III Sem classes	28.01.2008	
	Quiz-I	18.02.2008 -	
EVEN	Quiz-i	23.01.2008	
SEMESTER	I Test	13.03.2008 -	
	1 1050	15.03.2008	
	Quiz – II	24.03.2008 -	
	<u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	29.03.2009	
	II Test	14.04.2008 -	
	11 1051	16.04.2008	
	Compensatory Test	28.04.2008 *	After Class
	Compensatory rest	03.05.2008	Hours

SEMESTER	EVENT	DATES	DURATION
	Last working day	10.05.2008	
	Preparatory holidays	11.05.2008 - 17.05.2008	
EVEN	Practical examinations	19.05.2008 - 24.05.2008	6 days
SEMESTER	Theory examinations	26.05.2008 - 07.06.2008	12 days
SEMESTER	Recess	08.06.2008 - 19.06.2008	12 days
	Declaration of results	19.06.2008	
	Vacation	08.06.2008 - 01.09.2008	
		23.06.2008 - 09.08.2008	7 Weeks
	Registration for Fast Track semester	20.06.2008 - 23.06.2008	
	Commencement of summer semester classes	23.06.2008	
	Quiz-I	03.07.2008 - 05.07.2008	
FAST TRACK	I Test	17.07.2008 - 19.07.2008	
SEMESTER	Compensatory Test	31.07.2008 -02.08.2008	
SEMESTER	Last working day	09.08.2008	
	Practical examinations	11.08.2008 - 13.08.2008	
	Theory examinations	14.08.2008 - 23.08.2008	
	Recess	24.08.2008 - 30.08.2008	
	Declaration of results	30.08.2008	
	Commencement of Odd Semester	01.09.2008	

Annexure I Techno-culture Fest

8th Mile A Techno - Cultural Extravaganza

 8^{th} mile 2010 - a techno-cultural fest of April had a panorama of events. The theme of the fest was Mythology and it was exceptionally well represented in all or Brochures, invites and souvenir. There were 50 events – 6 technical events, 4 technical workshops, 6 informal events, 8 cultural events, 6 fine arts, 5 literary events, 7 sports and gaming events and 5 kannada events. The cynosure of this 8^{th} mile are Leaders conclave, Bangalore's talent hunt (conducted at Garuda mall) and musical evening by Benny Dayal and party. In fact the programmes on each day ended with a musical show by celebrity bands. The total budget was 17 lakhs, out of which the prize money was 5 lakhs. The leadership qualities and the extra ordinary event management capabilities of our students made the festival a grand success.

8th mile 2008 - ATechno-Cultural Fest

The annual event of 2008 was conducted during March 28 – 30, 2008. About 50 events were conducted under 7 categories (Technical, Cultural, Fine arts, Literary and Business event, Sports and Gaming, Kannada events and Informal events). More than 25 sponsors gave financial support to conduct this big event. More than 25 colleges were actively participated in this fest. The biggest attraction of the fest was the Celebrity shows by Raghu Dikshit and Praveen Godkindi. All RVites were involved in this fest and showed their Unity. The budget of the fest was 16 lakhs.

Department Techno-culture Fest

Industrial Engineering Department.

The Department houses a professional association of students "IDEA" (InDustrial Engineering Association), aimed at enhancing overall personality of students through orgainsing Seminars, Workshops, Industrial visits, In-Plant Training, Group discussions, Annual Inter Collegiate Techno Management Fest "SYNERGY", etc., This Association is managed by students with the support of the faculty of the department.

Electronics & Communication Engineering Department

The department conducts techno-culture fest under the title impulse every year for the students and is managed by students with the support of the faculty of the department.

The department has conducted impulse-08,09 and 10. Events such as circuit debugging, Programming, Technical Quiz, Paper presentation, Music&Dance competition etc are organized. EC-Buzz magazine is released biannually and Avalanche (soveniour) released annually during impulse.

Biotechnology Department

The "GO GREEN" campaign was launched (8-15 November 2009) and the annual event "Helix-09" was organized (14-15 November) by the student's forum "BIOSKEN". The "GO GREEN" campaign involved various activities like field interactive session with public (outside campus), screening documentaries, an artificial tree "Kalpavriksha", a flex board to write message on extensive ecological damage, staging street plays, cleanliness drive throughout the campus for segregated waste disposal, planting the sapling to form "Sanjeevani Van" having ecofriendly and medicinal plants, tree hugging event signifying

their importance (on campus). The student's forum "BIOSKEN" conducted various technocultural activities such as National Conference on "Go Green" (Technical Paper presentation), quiz competition, Product launch competition etc.

National conference on Computational Biotechnology: Computational Biotechnology is a topical theme which spans bio-statics, bio-modelling and bio-informatics.

Electrical & Electronics Engineering Department.

A two day Techno-Cultural Festival 'Vidyut-2010' was organized on March 27th & 28th ,2010 in the Department. Technical events such as Circuit Debugging, Technical Papers Presentation, Hybrid theory, Mock GRE were conducted.

Cultural events like Snakes & Ladders, Anthakshari, and Treasure Hunt were conducted.Sport events like Lagori, Age of Empires, Mini football, Mini Basket ball were conducted.Computer game competitions like Clash of Titans, Paint ball were conducted.

A two day Cultural Festival 'Fiesta-2008' was organized on October 17th &18th ,2008 in the Department. Cultural events such as Tug of war, Antakshari etc were conducted.Technical events such as Sudoku, Circuit Debugging, Pictionary, Quiz Etc were conducted.

Civil Engineering Department.

A Techno-Cultural Festival "Aura-2009" was organized on 20th Nov 2009 in the Department of civil engineering. Intercollegiate PG Quiz was conducted.

A Techno-Cultural Festival "NEEV – 2010" was organized during 13th – 14th March 2010 in the Department. Intercollegiate events such as Mix design of concrete, Civil Quiz, Autocad designing, Innovative designing, Paper presentation, Surveying, Mimicry, Spelling bee, Treasure hunt, Photography Contest, General debate, Sudoku, Slow ball, Mini football, Western electric, Dance competition, Poster making, Street play were conducted.

Information Science Engineering Department.

The Infin-IT (student club of the department) has organized a Techno-cultural Festival (Infinity 2009) on Saturday, 14-11-2009 & Sunday 15-11-2009 in the department of ISE, R.V.College of Engineering, Bangalore. The objective of this Festival is to provide a platform to the various participating students to give an opportunity to showcase the Technical talents & cultural exhibitions. On the Spot Programming in C, Quiz, Gaming, Head hunt, Photography, Mock CAT, Mock placement, Product building, Potpourri, Kannada event, Roadies and other Gaming events. Mini Football & Mini Cricket were the attractive sport events organized.

Tele Communication Engineering Department.

The Department of Telecommunication Engineering organises conference on 17th May of every year on account of World Telecom day. In 2008 the department conducted the Techno cultural fest and National Conference on "Next Generation Wireless Network (Connect'08)". The numbers of participants were around 100. The student fest had the following events : Dumb Chrarades, Basket Ball Shoot o/uts, Circuits Debugging, Gaming Mock CAT, C-Programming, JAM, Quiz, Kannada Events. In 2009 the department conducted national conference on "Emerging Broad Band Technologies" (Connect 09). The numbers of participants were around 10. In 2010 the department conducted national conference on "Communication Networks and Security" (Connect 10) The number of participants were around 100.

Instrumentation Technology Department.

The students are regularly conducting state level Techno-cultural festivals. It represents the new face of today's youth who are able to embrace both the technical and finer aspects of techno-cultural endeavors, thus contributing to their overall development as an individual and potentially enhancing their values to the society. In this contest they are organizing events like robotic workshop, PLC Programming, LabVIEW Workshop, Sports, western dance etc.

Chemical Engineering Department.

Chemical engineering Department, RVCE has a Student Association, ChEA (Chemical Engineering Association). This is a professional body which organizes Technical Talks, Techno-cultural Fest, and Industrial Tours in the Department. ChEA organizes a Techno Cultural Fest "REACT" every Year.

REACT is an annual event conducted since 1999. Students from length and breadth of the country participate in the Fest which organizes various events like paper presentation, poster presentation, Technical Quiz and cultural activities. Prizes are awarded for all the events. A souvenir is released which includes the abstract of the paper presented, Mission Vision of Department, Placement and Training activities and student achievements.

Mechanical Engineering Department.

Vortex is official fest of Mechanical department. It boasts of many successful events where in best talent of diversified field and also providing an excellent opportunity for student to participate in the events and also show cause the talents and skills to organization. Vortex -10 conducted the following events such as **Technical events**: Mechanthon (12 teams participated), Technical paper presentation (6 teams participated), Robotics workshop (8 teams participated), etc,., **Cultural events**: **Auto** quiz (12 participants), Madadds (9 participants), General quiz (12 participants) etc,. **Informal Events**: Tug of war (12 participants), Arm wrestling (8 participants) etc.