



**ANNUAL STATISTICS OF COLLEGES
AFFILIATED TO
VISVESVARAYA TECHNOLOGICAL UNIVERSITY
BELAGAVI
YEAR 2022-2023**

Statistics for the Academic year 2022-2023 (01.04.2022 to 31.03.2023)

For the year 2022-2023

ANNEXURE – I

Region & College Code:

1	V	A
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1. Name of the College / Institute: SAI VIDYA INSTITUTE OF TECHNOLOGY
 2. Address: Rajanukunte, Doddaballapur Main Road, Bangalore – 560 64.
 3. Location Taluk : Yelahanka, Bangalore District : Bangalore North

Telephone Number: (Area Code: 080)No. 28468191/96/97
 Fax No.: 28468193
 E-mail:svit64@gmail.com
 Website: www.saividya.ac.in

4. Name of the Principal: Dr. M S Ganesha Prasad; Field of Specialisation: Mechanical Engineering Ph. No. @:080 28468191/96/97 Mobile: 9980280503
 5. (a) Type of College: [Constituent/Private Aided/Private Un-aided/Aided Minority/Un-aided Minority] [C/PA/PU/AM/UM] :Private Un-aided
 (b) Name & Address of the Management: SRI SAI VIDYA VIKAS SIKSHANA SAMITHI Ph. No.: (080) 23438366
 6. (a) Year of Establishment of the Management: 2006
 (b) Year of Establishment of the College: 2008-2009
 7. Location (Rural / Urban area): Urban
 8. Type of College (Day / Evening College): Day
 9. Courses

Sl. No.	Under Graduate Course	Year of Est.	Accreditation Status				Post Graduate Courses	Year of Est.	Accreditation Status				Research Centre	Year of Est.
			NBA		NAAC				NBA		NAAC			
			From	To	From	To			From	To	From	To		
1	ECE	2008-2009	2021-22 to 2023-24		Nov 2022 to Nov 2027	MBA	2009-2010	NIL	NIL	Mathematics	2010-11			
2	EEE	2008-2009				Computer Science & Engg	2013-14							
3	CSE	2008-2009	2021-22 to 2023-24			Chemistry	2013-14							
4	ISE	2008-2009	2021-22 to 2023-24			ECE	2014-15							
5	ME	2010-2011	2021-22 to 2023-24			Mechanical	2016-17							
6	CV	2010-2011	2021-22 to 2023-24			Civil	2016-17							
7	CSE (AIML)	2021-2022				Information Science & Engg	2020-21							
8	CSE (DS)	2021-2022				Physics	2020-21							
							MBA	2020-21						

NO. OF STUDENTS ON ROLLSRegion & College Code: **1 V A**

I Semester UG

Sl. No	Course	Sanctioned Intake	Total No. of Students Admitted			Vac.	No. of Students admitted who have passed qualifying examination from		No. of Students belonging to																											
									GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han.		Ex-Ser		GOI		NCC			
									M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	ECE	120+6 SNQ	74	50	124	2	110	14	8	6	0	0	6	3	3	1	2	4	26	16	-	-	20	14	9	6	0	0	0	0	0	0	0	0	0	0
2	CSE	120+6 SNQ+2 PMSSS	65	63	128	0	109	19	18	12	0	0	6	3	2	1	1	3	14	13	2	2	13	20	9	9	0	0	0	0	0	0	0	0	0	0
3	ISE	120+6 SNQ	64	62	126	0	119	7	13	8	0	0	3	2	1	1	2	2	27	19	2	-	11	19	5	11	0	0	0	0	0	0	0	0	0	0
4	CSE-AIML	120+6 SNQ	78	47	125	1	107	18	11	9	0	0	6	1	-	2	2	3	24	8	4	2	22	15	8	7	0	0	0	0	0	0	0	0	0	0
5	CSE-DS	120+6 SNQ	71	55	126	0	105	21	9	4	0	0	3	7	2	2	3	3	28	16	2	2	12	15	13	6	0	0	0	0	0	0	0	0	0	0
6	ME	30+2 SNQ	-	-	-	30+2	-	-	-	-	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0
7	CV	30+1 SNQ	-	-	-	30+1	-	-	-	-	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0

M=Male F=Female T=Total Kar=Karnataka Non-Kar=Non-Karnataka

NO. OF STUDENTS ON ROLLS

Region & College Code:

1 | V | A

III Semester UG

Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac.	No. of Students belonging to																											
							GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser							
							M	F	T	M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F			
1	ECE	120+6 SNQ	71	59	130		29	19	0	0	2	5	0	2	4	1	15	14	0	2	13	10	9	6	0	0	0	0						
2	CSE	60+3 SNQ	40	30	70		15	9	0	0	3	3	1	0	1	1	11	11	1	0	4	2	4	4	0	0	0	0						
3	ISE	60+3 SNQ	39	30	69		11	15	0	0	3	0	0	0	3	1	4	9	4	1	5	3	8	2	0	0	0	0						
4	CSE-AIML	60+3 SNQ	44	22	66		14	6	0	0	6	1	1	0	1	1	8	5	0	1	11	5	3	3	0	0	0	0						
5	CSE-DS	60+3 SNQ	31	33	66		8	8	0	0	1	1	0	2	0	1	15	11	0	2	4	7	3	1	0	0	0	0						
6	ME	30+2 SNQ	09	0	09		1	0	0	0	1	0	1	0	2	0	2	0	0	0	2	0	0	0	0	0	0	0						
7	CV	30+1 SNQ	04	01	05		0	1	0	0	0	0	0	0	0	0	1	0	0	0	3	0	0	0	0	0	0	0						

M=Male F=Female

NO. OF STUDENTS ON ROLLS

Region & College Code:

1 | V | A

V Semester UG

Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac.	No. of Students belonging to																						
							GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser		
							M	F	T	M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	ECE	120+6 SNQ	60	26	86		17	7	0	0	1	0	3	1	1	0	18	5	2	1	12	8	6	4	0	0	0	0	
2	EEE	60+3 SNQ	7	4	11		1	1	0	0	1	0	1	0	0	0	2	0	0	1	1	2	1	0	0	0	0	0	0
3	CSE	60+3 SNQ+ 1PMSSS	42	27	69		21	11	0	0	1	3	0	0	1	0	9	7	2	1	3	4	5	1	0	0	0	0	
4	ISE	60+3 SNQ +1 PMSSS	34	30	64		14	11	0	0	0	1	1	0	1	1	7	10	2	0	4	5	5	2	0	0	0	0	
5	ME	60+3 SNQ	8	0	8		0	0	0	0	2	0	0	0	1	0	3	0	0	0	0	0	2	0	0	0	0	0	
6	CV	60+3 SNQ	10	2	12		2	0	0	0	1	1	0	0	1	0	1	0	0	0	4	1	1	0	0	0	0	0	

M=Male F=Female

NO. OF STUDENTS ON ROLLSRegion & College Code:

1	V	A
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VII Semester UG

Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac	No. of Students belonging to																					
							GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser	
							M	F	T	M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M
1	ECE	120+6 SNQ	56	31	87		21	8	0	0	2	2	2	1	4	2	9	6	1	0	10	9	7	4	0	0	0	0
2	EEE	60+3 SNQ	19	4	23		7	1	0	0	1	2	1	0	0	0	5	1	0	0	4	0	1	0	0	0	0	0
3	CSE	60+3 SNQ	42	26	68		20	11	0	0	3	3	2	0	1	0	6	6	2	1	5	4	3	1	0	0	0	0
4	ISE	60+3 SNQ	37	26	63		13	10	0	0	1	1	0	1	2	0	8	3	2	2	8	7	3	2	0	0	0	0
5	ME	60+3 SNQ	26	0	26		10	0	0	0	2	0	1	0	2	0	6	0	0	0	5	0	0	0	0	0	0	0
6	CV	60+3 SNQ +1 (PMSSS)	23	5	28		2	0	0	0	2	0	1	1	2	0	3	1	2	0	7	3	4	0	0	0	0	0

M=Male F=Female

**Category of Students admitted to I Sem. UG courses in the college
(Supernumerary seats)**

Region & College Code:

1	V	A
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Course: Computer Science & Engineering

SI No.	Name of the country/State	Sanctioned Intake	Foreign Nationals		J & K		Total		Remarks
			Male	Female	Male	Female	Male	Female	
1.	Jammu & Kashmir	4	0	0	2	0	2	0	

- M: Male F: Female
- The country wise list for each course offered by the college

**Category of Students admitted to V Sem. UG courses in the college
(Supernumerary seats)**

Region & College Code:

1	V	A
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Course: Computer Science & Engineering

Sl No.	Name of the country/State	Sanctioned Intake	Foreign Nationals		J & K		Total		Remarks
			Male	Female	Male	Female	Male	Female	
1.	Jammu & Kashmir	4	0	0	1	0	1	0	

- M: Male F: Female
- The country wise list for each course offered by the college

**Category of Students admitted to V Sem. UG courses in the college
(Supernumerary seats)**

Region & College Code:

1	V	A
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Course: Information Science & Engineering

Sl No.	Name of the country/State	Sanctioned Intake	Foreign Nationals		J & K		Total		Remarks
			Male	Female	Male	Female	Male	Female	
1.	Jammu & Kashmir	4	0	0	1	0	1	0	

- M: Male F: Female
- The country wise list for each course offered by the college

Category of Students admitted to VII Sem. UG courses in the college

Region & College Code:

1	V	A
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Course: Computer Science & Engineering

SI No.	Name of the country/State	Sanctioned Intake	Foreign Nationals		J & K		Total		Remarks
			Male	Female	Male	Female	Male	Female	
1.	Jammu & Kashmir	4	0	0	1	1	1	1	

- M: Male F: Female
- The country wise list for each course offered by the college

Category of Students admitted to VII Sem. UG courses in the college

Region & College Code:

1	V	A
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Course: Civil Engineering

Sl No.	Name of the country	Sanctioned Intake	Foreign Nationals		J & K		Total		Remarks
			Male	Female	Male	Female	Male	Female	
1.	Jammu & Kashmir	4	0	0	2	1	2	1	

- M: Male F: Female
- The country wise list for each course offered by the college

Category of Students admitted to IX Sem. UG courses in the college

Region & College Code:

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Course: _____

Sl No.	Name of the country	Sanctioned Intake	Foreign Nationals		J & K		Total		Remarks
			Male	Female	Male	Female	Male	Female	
1.									
2.		NOT APPLICABLE							
3.									
4.									
5.									
6.									

- M: Male F: Female

The country wise list for each course offered by the college

Summary Sheet -1

NO. OF STUDENTS ON ROLLS (UG)

 Region & College Code:

1	V	A
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Sl. No.	Course	Sanctioned Intake	Total No. of students Admitted														
			I Semester			III Semester			V Semester			VII Semester			IX Semester (Architecture)		
			Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
1.	ECE	120	74	50	124	68	58	126	60	27	87	61	32	93	NOT APPLICABLE		
2.	EEE	60	-	-	-	-	-	-	7	4	11	19	3	22			
3.	CSE	120	65	63	128	38	25	63	42	27	69	42	26	68			
4.	ISE	120	64	62	126	36	27	63	34	30	64	37	26	63			
5.	CSE-AIML	120	78	47	125	42	21	63	-	-	-	-	-	-			
6.	CSE-DS	120	71	55	126	30	33	63	-	-	-	-	-	-			
7.	ME	30	-	-	-	08	0	08	9	0	9	26	0	26			
8.	CV	30	-	-	-	03	01	04	10	2	12	25	5	30			

Summary Sheet-2

Category of Students admitted to All UG courses in the college

Region & College Code:

1	V	A
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Sl. No.	Years	No. of Students																							
		GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser		Total	
		1		2		3		4		5		6		7		8		9		10		11		1 to 11	
		M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Male	Female
1.	I	59	39	0	0	24	16	8	7	10	15	119	72	10	6	78	33	44	39	0	0	0	0	352	227
2.	II	77	58	0	0	16	10	3	4	11	5	56	50	5	5	42	27	27	16	0	0	0	0	237	175
3.	III	55	31	0	0	6	5	5	1	5	1	40	22	6	3	24	19	20	7	0	0	0	0	161	89
4.	IV	73	29	0	0	11	8	7	3	11	2	37	17	7	3	39	23	18	7	0	0	0	0	203	92
5.	V (Arch)	NOT APPLICABLE																							

M=Male F=Female

NO. OF STUDENTS ON ROLLSRegion & College Code:

1	V	A
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I Semester PG

No. of Students belonging to

Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac	GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser		FN		
			M	F	T		M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	MBA	60	30	30	60	0	0	6	0	0	6	5	1	1	0	1	11	9	1	1	7	7	4	0	0	0	0	0	0	30	30

M=Male F=Female

FN: Foreign Nations

NO. OF STUDENTS ON ROLLS

Region & College Code:

1	V	A
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III Semester PG

No. of Students belonging to

Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac	GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser		FN	
			M	F	T		M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	MBA	60	27	31	58	0	1	1	0	0	3	3	1	2	2	3	9	7	1	2	7	9	3	4	0	0	0	0	0	0

M=Male F=Female

FN: Foreign Nations

NO. OF STUDENTS ON ROLLS

Region & College Code:

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V Semester PG (for MCA)

No. of Students belonging to

Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac.	GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser		FN	
			M	F	T		M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F

NOT APPLICABLE

M=Male F=Female

FN: Foreign Nations

ANNEXURE – SPG 1 (III (k-m))

Summary Sheet-3 NO. OF STUDENTS ON ROLLS (PG)

Region & College Code:

1	V	A
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Sl. No.	Course	Sanctioned Intake	Total No. of students Admitted										
			I Semester				III Semester				V Semester (MCA)		
			Male	Female	Total		Male	Female	Total		Male	Female	Total
1.	MBA	60	30	30	60		27	31	58		NOT APPLICABLE		
2.											NOT APPLICABLE		

Summary Sheet-4

Category of Students admitted to All PG courses in the college

Region & College Code:

1	V	A
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Sl. No.	Years	No. of Students																											
		GM		NRI		SC		ST		Cat I		Cat II A		Cat II B		Cat III A		Cat III B		Phy. Han		Ex-Ser		FN		Total			
		1		2		3		4		5		6		7		8		9		10		11		12		1 to 12			
		M	F	San	Adm.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Male	Female
1.	I	0	6	0	0	6	5	1	1	0	1	11	9	1	1	7	7	4	0	0	0	0	0	0	0	30	30		
2.	II	1	1	0	0	3	3	1	2	2	3	9	7	1	2	7	9	3	4	0	0	0	0	0	0	27	31		
3.	III MCA, M.Tech.	NOT APPLICABLE																											

M=Male F=Female

Rural Students

 Region & College Code:

1	V	A
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Sl. No.	Course	Total No. of students Admitted														
		I Semester			III Semester			V Semester			VII Semester			IX Semester (Architecture)		
		Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
1.	ECE	3	2	5	0	1	1	0	0	0	0	0	0	0	0	0
2.	EEE	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0
3.	CSE	2	6	8	2	1	3	3	0	3	0	0	0	0	0	0
4.	ISE	5	4	9	3	0	3	1	1	2	0	0	0	0	0	0
5.	CSE-AIML	3	3	6	2	1	3	-	-	-	-	-	-	-	-	-
6.	CSE-DS	5	4	9	2	2	4	-	-	-	-	-	-	-	-	-
7.	ME	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0
8.	CV	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0
NOT APPLICABLE																

Research Guide Details

Name of the College: Sai Vidya Institute of Technology

Sl. No	Name	Department / Research Centre	VTU		Other University		Total no. of Candidates		Signature of HOD
			No. of Candidates Registered	No. of Ph. D awarded	No. of Candidates Registered	No. of Ph. D awarded	Registered	Awarded	
1	Dr. Venkatesha M	ECE	4	4	4	4	4	4	
2	Dr. Chaya B M	ECE	0	0	0	0	0	0	
3	Dr. Shantakumar B Patil	CSE	3	3	3	3	3	3	
4	Dr. Ramesh Babu H S	CSE	3	3	3	3	3	3	
5	Dr. Vrinda Shetty	ISE	2	2	2	2	2	2	
6	Dr. Vijayashree R Budyal	ISE	2	2	2	2	2	2	
7	Dr. Shankar P	PHY	0	0	0	0	0	0	
8	Dr. Yogananda H S	PHY	0	0	0	0	0	0	
9	Dr. Bhagya N P	CHE	0	0	0	0	0	0	
10	Dr. D Jogish	MBA	5	5	5	5	5	5	
11	Dr. M B Ananthayya	Civil	3	3	3	3	3	3	
12	Dr. Lakshminarayanachari.K	Maths	0	0	0	0	0	0	

Research Guide Detail**Name of the College: Sai Vidya Institute of Technology**

Sl. No	Name	Department / Research Centre	VTU	Other University	Total no. of Candidates	Signature of HOD	Sl. No	Name	Department / Research Centre
13	Dr. .Arun Kumar R	Maths	0	0	0	0	0	0	
14	Dr. .Raghavendra S	Mechanical	1	1	1	1	1	1	
15	Dr. K Narasimha Murthy	Mechanical	3	3	3	3	3	3	
16	Dr. .T G Manjunath	ECE	0	0	0	0	0	0	

NO. OF FOREIGN / SAARC STUDENTS ON ROLLS

Region & College Code:

1	V	A
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Male 02 Female: --- Total: 02

Sl. No.	Name of the Student	USN	Male & Female	UG/PG	Country	Visa No. & Expiry date	Passport No & Expiry date	Semester	If sponsored		Registered with FRO
									By Whom	Residential Address	
1	Aklesh Kumar Sah	1VA19CV002	Male	UG	Nepal	-	-	VII & VIII	Self Financing	SVIT - Boys Hostel SVIT Campus, Rajankunte	
2	Suresh Raj Sharma	1VA19CV020	Male	UG	Nepal	-	-	VII & VIII	Self Financing	SVIT - Boys Hostel SVIT Campus ,Rajankunte	

DETAILS OF NON-TEACHING STAFF

Region & College Code:

1	V	A
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(FOR THE ENTIRE COLLEGE)
Working in Departments (Other than Administrative)

Sl. No.	Designation	Scale of Pay	Total No. of Staff								Total
			Male				Female				
			Gen	SC	ST	OBC	Gen	SC	ST	OBC	
1	Foreman	-	0	0	0	0	0	0	0	0	0
2	Instructor	33450-62600	1	0	0	3	0	0	0	2	6
3	Asst. Instructor	21400-42000	0	0	0	0	0	0	0	1	1
4	Mechanics	18600-32600	0	0	0	4	0	0	0	0	4
5	Helpers	18600-32600	0	0	0	3	0	0	0	10	13
6	Lab Technician	21400-42000	0	0	0	0	0	0	0	0	0
7	Others (Programmer)	37900-70850	0	0	0	1	0	0	0	2	3
8	Others (Lab Asst)	18600-32600	0	0	0	5	0	0	0	2	7
		Total	1	0	0	13	0	0	0	17	34

Region & College Code:

1	V	A
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DETAILS OF ADMINISTRATIVE STAFF

Group – A

Sl. No.	Designation	No. Existing	Scale of Pay	Qualification	Total No. of Staff								
					Male				Female				Total
					Gen	SC	ST	OBC	Gen	SC	ST	OBC	
1	Administrative Officer	01	Consolidated	B.Com	0	0	0	1	0	0	0	0	1
2	Registrar	01	40900-78200	M.Com	0	0	0	0	1	0	0	0	1
3	Others (Parents Related Officer & Student Counsellor)	01	Consolidated	M.A in psychology & M.Sc in Counseling	1	0	0	0	0	0	0	0	1

Group – B

Sl. No.	Designation	No. Existing	Scale of Pay	Qualification	Total No. of Staff								
					Male				Female				Total
					Gen	SC	ST	OBC	Gen	SC	ST	OBC	
1	Physical Education Director	02	15600-39100	BA , M P Ed, M.Phil	0	0	0	2	0	0	0	0	2
2	Librarian	01	15600-39100	BA, M.Lib.Sc, M.Phil, Ph.D	0	0	0	1	0	0	0	0	1
3	Office Superintendent	01	37900-70850	BE	0	0	0	0	0	0	0	1	1
4	Others (Asst Librarian)	01	33450-62600	B.A, B Lib Sc, M Lib Sc	0	0	0	1	0	0	0	0	1

Group – C

Sl. No.	Designation	No. Existing	Scale of Pay	Qualification	Total No. of Staff								
					Male				Female				Total
					Gen	SC	ST	OBC	Gen	SC	ST	OBC	
1	First Division Assistants	2	27650-52650	B.Com	0	0	0	1	0	0	0	1	2
2	Second Division Assistants	7	24100-42000	B.Com, MFA	0	1	0	2	0	0	0	4	7
3	Stenographers	1	27650-52650	B.Com	1	0	0	0	0	0	0	0	1
4	Drivers	7	19950-37900	SSLC, PUC	0	1	0	6	0	0	0	0	7

Group – D

Sl. No	Designation	No. Existing	Scale of Pay	Qualification	Total No. of Staff								
					Male				Female				Total
					Gen	SC	ST	OBC	Gen	SC	ST	OBC	
1	Attenders	12	18600-32600	SSLC, PUC	0	0	0	12	0	0	0	2	14
2	Electrician	2	18600-32600	SSLC, PUC	0	0	0	2	0	0	0	0	2
3	Gardener	2	17000-28950		0	0	0	2	0	0	0	0	2
4	Sweepers/Helpers	16	Consolidated		0	0	0	2	0	0	0	11	16

Region & College Code:

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ADDITIONAL FACILITIES PROVIDED TO SC & ST STUDENTS, IF ANY:

- ❖ **Additional Books and Browsing center provided.**

SC/ST cell to facilitate scholarships.

- ❖ **Our institution has constituted SC/ST/OBC cell during February 2018 as per the AICTE Norms and is effectively looking into the welfare of SC/ST students admitted for various courses available in the college. The cell also assists the students to apply for scholarship offered by various schemes of the Government of Karnataka and Government of India.**

BRIEF REPORT OF THE ROLE OF CO-OPERATIVE SOCIETY, IF ANY, ATTACHED TO THE COLLEGE: NIL**ANY OTHER SPECIAL FEATURES, MENTION BRIEFLY:**

- ❖ **Proctorial System.**

The “Proctorial system” or mentoring system is the strength of the Institute wherein every teacher serves as a mentor / proctor for 20 students. The Head of The Institution/Principal Dr. M. S. Ganesh Prasad is the Chief proctor supported by Head of the departments who are the Deputy proctors. This will help in overall development of the student in his/her academic growth and also in personality development. The silent features of our proctorial system are as listed below.

- **The academic and personal details of the students are collected by their respective proctors in the very first year of their academics and proctor will maintain Proctor record of every student.**
- **The proctor meets his/her proctees once in fifteen days and also more the situation demands.**
- **The Proctor continuously counsels his/her proctees with respect to their Academic progress and personality development.**
- **The chief proctor closely monitors the chronic cases referred by the proctors and such cases will be summoned to the proctee parents in view of academic progress of the student.**
- **The proctors also correspond with the parents of their respective proctees through our software SVAS (Sai Vidya Automation Software) where a SMS will be sent**

to parents regarding their attendance status on daily, weekly and monthly basis and academic progress after every internal assessment test.

- The SVAS access was given to both parents and students where they can check their academic progress regularly.
- Every proctor will have a Proctor–Proctee and Proctor–Parent what’s app group, through which all administrative and academic related matters like calendar of events, exam circulars, parent-teacher meeting circulars etc. will be shared to parents and students.

Outcome Based Education (OBE) Practices:

- OBE describes core organizational values as long term objectives in connection with high level goals for the future.
- The institute is in line with the OBE practices as specified by National Board of Accreditation(NBA).
- Every department has stucked with founding purpose and day-to-day operational objectives with regard to organizational commitments. Vision-Mission of the individual departments along with Vision-Mission of the institution has been displayed in all accessible areas.

NPTEL Local chapter.

- ❖ NPTEL Local Chapter was started in Sai Vidya Institute of Technology during March 2016. Prof. Abhijith H V, Assistant Professor, Dept. of ISE is the SPOC. Every year many students were motivated to register for NPTEL courses. From the academic year 2018-19 onwards every program maps 2 NPTEL courses for each semester. Students are supposed to enroll and take up assignments in the mapped NPTEL courses. These assignments marks are considered for Internal Assessment Component – 2. Every year many students register for NPTEL certifications.

Online Courses: MOOC and NPTEL

- The institute has a policy that every student from second, third and fourth year has to take at least 2 MOOC/NPTEL courses in a semester and the same has been mapped for the awarding the marks of internal assessment component 2.
- Every year more than 2000+registrations for these online courses, out of which 100-150 students are getting certification by clearing the online exams. Process oriented guided interactive learning (POGIL):
- The students are motivated and guided to take up quiz competition, poster presentation, mini project and seminar in their relevant courses.
- The top two students in that course will be awarded with a certificate. The participation certificate will be issued to for every student who participated in the activity.

ANNEXURE –X

Region & College Code:

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HOSTELS

<u>BOYS</u>							<u>GIRLS</u>						
Hostel fees per year: a) Lodging: 35,000/- b) Boarding: 40,000/- approx c) Others:							Hostel fees per year: a) Lodging: 35,000/- b) Boarding: 30,000/- approx c) Others:						
Total capacity	No. of Hostels	Total Area, Sqm	Rented / Own	No. of SC Candidates	No. of ST Candidates	No. of students accommodated	Total capacity	No. of Hostels	Total Area, Sqm	Rented / Own	No. of SC Candidates	No. of ST Candidates	No. of students accommodated
250	01	3500 Sqm	Own	5	7	186	150	01	2400 Sqm	Own	3	5	145

Region & College Code:

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**CONSOLIDATED STATEMENT SHOWING THE DETAILS OF NO. OF BOOKS AND RESEARCH PAPERS PUBLISHED,
NO. OF CONFERENCES / SEMINARS ATTENDED / CONDUCTED ETC
FROM 01-04-2022 TO 31-03-2023**

Sl. No.	No. of Books Published	No. of Research Paper Published	No. of Conference / Symposium / Seminar conducted by the College	No. of Conference / Symposium / Seminar attended by the teachers		No. of invited Lectures delivered by the Teachers	Remarks
				Foreign	National		
1	3	ECE	16	14	0	22	16
2	0	Physics	7	0		1	0
3	1	CSE (AI & ML)	2	4	0	12	0
4	0	Chemistry	2	0		1	
5	0	MBA	2	0		1	6
6	0	Civil	1	0	1	1	1
7	0	Mathematics	4	0	1	1	0
8	2	CSE(DS)	19	1	4		2
9	0	ISE	17		0		2
10	0	Mechanical	13				1
11	0	CSE	16	6		8	1

Region & College Code:

1	V	A
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BOOKS PUBLISHED BY FACULTY (FROM 01-04-2022 TO 31-03-2023)

Sl. No.	Title	Department	Author/s	Year of Publication	Name of the Publisher/s	Remarks
1	Optical Analysis of Far-Field Intensity on Organic Light-Emitting Diode to Reduce Surface Plasmon Losses	Electronics and Communication Engineering	Chaya B M	2023	Lecture Notes in Electrical Engineering, vol 904. Springer, Singapore	INDEXED IN SCOPUS DOI: https://doi.org/10.1007/978-981-19-2308-1_7
2	Optical Analysis of Far-Field Intensity on Organic Light-Emitting Diode to Reduce Surface Plasmon Losses	Electronics and Communication Engineering	Venkatesha M	2023	Lecture Notes in Electrical Engineering, Vol 904. Springer, Singapore	INDEXED IN SCOPUS DOI: https://doi.org/10.1007/978-981-19-2308-1_7
3	Design and Simulation of Parallel Plate-Comb Type Mems Capacitive Accelerometer Using COMSOL	Electronics and Communication Engineering	Asha K	2022	Lecture Notes in Electrical Engineering, Vol 904. Springer, Singapore	INDEXED IN SCOPUS DOI: https://doi.org/10.1007/978-981-19-2308-1_40
4	Big Data Analytics using Python	CSE(Data Science)	Dr. Nagashree N	2022	Scientific International Publishing House.	Big Data Analytics using Python
5	Potential Bio composites for food packaging: A Green and sustainable approach	Mechanical	Dr.Raghavendra S Prof.Arjun S	2022	Taylor & Francis	
6	Fundamental Concepts of Artificial Intelligence	CSE(AIML)	Dr.T G Manjunath Dr.Shanthakumar B Patil	2023	Akinik Publishers	

RESEARCH PAPERS PUBLISHED BY FACULTY IN JOURNALS (FROM 01-04-2022 TO 31-03-2023)

Sl. No.	Name of the Teacher (s)	Department	Title of Paper	Publication citation	National or International Journal	Remarks
1	Dr. Venkatesha M	Electronics and Communication Engineering (ECE)	Bragg grating based nanophotonic biochemical sensor with enhanced light matter interaction	Venkatesha Muniswamy , M. A. Ibrar Jahan, Ciro Rodriguez, Rajini V. Honnungar, Bragg grating based nanophotonic biochemical sensor with enhanced light matter interaction, Optoelectronics and Advanced Materials - Rapid Communications , 17, 3-4, March-April 2023, pp.99-105 (2023).	International Journal	SCI Journal Indexed in WOS & SCOPUS
2	Dr. Venkatesha M	Electronics and Communication Engineering (ECE)	Design and Modeling of Ultra-compact and Highly-sensitive Silicon Bragg Grating Sensor for Biochemical Sensing Applications	Aslam, I.J.M., Muniswamy, V. , Singh, L. <i>et al.</i> Design and Modeling of Ultra-compact and Highly-sensitive Silicon Bragg Grating Sensor for Biochemical Sensing Applications. Silicon 14, 10909–10917(2022). https://doi.org/10.1007/s12633-022-01740-5	International Journal	SCI Journal Indexed in WOS & SCOPUS
3	Dr. D Jogish	MBA	COVID-19 Crisis – Impact on Managing Projects	<u>Indian Journal of Natural Sciences</u> www.tnsroindia.org.in ©IJONS Vol.13 / Issue 71 / April / 2022 International Bimonthly (Print) ISSN: 0976 – 0997 39184	NATIONAL	
4	Dr. D Jogish	MBA	Financial Attitude amongst Slum Dwellers in Bengaluru metro polis	British Journal of Administrative Management- Vol-58 Issue 146. ISSN-1746-1278	International Journal	ABDC
5	Dr. M B Ananthayya	Civil	Finite Element Analysis of Jacketed Reinforced Concrete Column Subjected to Uniaxial Load Using NISA Software	Journal of Emerging Technologies & Innovative Research ISSN: 63975 Volume: 9 Issue: 10 October-2022, pp 422-428	International Journal	

6	Dr.Lakshminarayanachari K	Mathematics	A Mesoscale wind and wet deposition point source numerical model of primary and Secondary pollutants	Journal of Computational Science and Intelligent Technologies	International Journal	
7	Dr.Arun Kumar R	Mathematics	Steam distillation process to extract essential oils in a cuboid container – A mathematical model	Journal of Applied Science and Computations	UGC Care	
8	Dr. Madhura K	Mathematics	Convective Diffusive Mass Transfer in Ocular Region Modelled as Layered Tissue Structure	The Electrochemical Society (ECS Transactions) May 2022 DOI: 10.1149/10701.11823ecst	International Journal (SCOPUS)	
9	Dr. Madhura K	Mathematics	An analytical study of micropolar fluid flow on convective diffusive mass transfer with reference to drug eluting stent	AIP Conference Proceedings Volume 2516, 170021 Nov 2022 https://doi.org/10.1063/5.0108567	International Journal (Scopus)	
10	Dr Yogananda H S	Physics	Structural, optical and Electrochromic properties of rare earth material (CeO ₂)/ Transitional metal oxide (WO ₃) thin film composite structure for Electrochromic applications	Research Square https://doi.org/10.21203/rs.3.rs-2649584/v1	International Journal	
11	Dr Yogananda H S	Physics	Preparation and characterization of multifunctional Li ⁺ co-doped LaOCl: Eu ³⁺ for sensor, phosphor and catalytic applications,	Inorganic Chemistry Communications, Volume 139,2022, 109402 https://doi.org/10.1016/j.inoche.2022.109402 .	International Journal	
12	Dr Yogananda H S	Physics	Electrochemical, photoluminescence and intensity parameters of LaOCl: Dy ³⁺ for sensors and white light-emitting diode	Applied Surface Science Advances https://doi.org/10.1016/j.apsadv.2022.100253	International Journal	

13	Dr Shruthi D L	Physics	Influence of K/Na ions on structure and luminescence properties of red phosphors K _{0.5} Na _{0.5} Gd(WO ₄) ₂ : Eu ³⁺ , Applied Surface Science Advances	D.L. Shruthi, G.N. Anil Kumar, A. Jagannatha Reddy Applied Surface Science Advances Volume 13, 2023, 100375 https://doi.org/10.1016/j.apsadv.2023.100375	International Journal	
14	Dr. Nagashree N	CSE(Data Science)	An architectural framework for automatic detection of autism using deep convolution networks and genetic algorithm	Nagashree N , Premjyoti Patil , Shantakumar Patil, International Journal of Electrical and Computer Engineering (IJECE) Vol. 12, No. 2, April 2022, pp. 1768~1775 ISSN: 2088-8708, DOI: 10.11591/ijece.v12i2.pp1768-1775	International Journal	
15	Dr. Nagashree N	CSE(Data Science)	Deep Learning Techniques to evaluate lung cancer using CT images	Springer Nature Computer Science. https://doi.org/10.1007/s42979-022-01587-y	International Journal	
16	Dr. Nagashree N.	CSE(Data Science)	A modified framework for image encryption and decryption using modified chaotic algorithms towards medical m=Image security	Milestone TRansactions on Medical Technometrics, https://doi.org/10.5281/zenodo.8069902	International Journal	
17	Dr. Vrinda Shetty	ISE	Insights on Effectiveness of Clinical Analysis Methods for Diagnosis of Cervical Cancer		International Journal	Journal for Basic Sciences , Scopus Indexed,2023 FEB
18	Mrs. Deepa Pattan	ISE	An Optimization Technique Designed to Enhance the Performance of Metro Rail System	https://doi.org/10.1007/s42979-022-01631-x		SN Computers Science (2023)4:294
19	Mrs. Radha R	ISE	Morse Code Security breach for army Credentials	TIJER-International Research Journal TIGER ISSN:2349-9249	International Journal	
20	Dr. Dhivyasri G	CSE(Data Science)	Physics based modeling of AlGa _N /BGa _N quantum well based ultra violet light emitting diodes	<u>Optical and Quantum Electronics</u> <u>this link is disabled</u> 2022, 54(3), 168		

21	Dr. Dhivyasri G	CSE(Data Science)	Optimization of processing parameters of cold metal transfer joined 316L and weld bead profile influenced by temperature distribution based on genetic algorithm	<u>Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science</u>		
22	Dr. Raghavendra S	Mechanical	An Overview On Biocompatibility And Failure Analysis Of Acrylonitrile Butadiene Styrene Based Laryngoscope	Suranaree J. Sci. Technol	2022	
23	Dr. Raghavendra S	Mechanical	Development and mechanical characterisation of Al-4.5% Cu alloy prepared using spark plasma sintered method	Advances in Materials and Processing Technologies	2022	
24	Dr. Raghavendra S	Mechanical	The manufacture and characterisation of short banana fibre-reinforced polymer composites		2022	
25	Dr. Raghavendra S	Mechanical	High speed machining of titanium Ti 6Al4V alloy components: study and optimisation of cutting parameters using RSM	Advances in Materials and Processing Technologies	2022	
26	Dr. Raghavendra S	Mechanical	Thermo mechanical characteristics of Sisal fibre reinforced composites after treatment with potassium permanganate and stearic acid	Journal of Materials and Engineering Structures	2022	
27	Dr. Raghavendra S	Mechanical	Synthesis of Fe ₃ O ₄ -aluminium matrix composites: mechanical and corrosion characteristics	INTERNATIONAL JOURNAL OF CAST METALS RESEARCH	2022	

28	Dr.Raghavendra S	Mechanical	An influence of nickel with heat treatment on the microstructure and fracture toughness of austempered ductile iron	Canadian Metallurgical Quarterly	2022	
29	Dr.Raghavendra S	Mechanical	Influence of textile properties and textile pattern on sisal reinforced Poly Vinyl Ester (Flex GR 200-60) composite	Advances in Materials and Processing Technologies	2022	
30	Dr.Raghavendra S	Mechanical	low cost battery management system for E vehicle	IEEE	2022	
31	Dr.Raghavendra S	Mechanical	Influence of silicon carbide and graphite reinforcements and T6 ageing heat treatment on the fatigue characteristics of AZ91D magnesium alloy	Journal of Materials Engineering and Performance	2023	
32	Dr.Raghavendra S	Mechanical	Wear behaviour of aluminium alloy 5083/SiC/fly ash inoculants based functional composites – optimization studies	Materials Research Express	2022	
33	Dr.Raghavendra S	Mechanical	Tensile hardness and wear properties of iron oxide (Fe ₃ O ₄) reinforced aluminium 7075 metal matrix composites	Adv Mater Process Technol	2022	
34	Dr.Raghavendra S	Mechanical	Energy Absorption Capacity of Empty and Foam- Filled Concentric Cylindrical Tubes	Journal of Mines, Metals and Fuels	2022	
35	Syed Matheen Pasha	CSE	Sign language detection using action recognition	International Journal of All Research Education & Scientific Methods	2022	
36	Syed Matheen Pasha	CSE	Predicting depression using health care data	International Journal of All Research Education & Scientific Methods	2022	

37	Mrs. Ashwini S S	CSE	Predicting COVID-19 based on Chest X-Ray image using attention guided Contrastive CNN	International Journal of Scientific Research in Engineering and Management	2022	
38	Mrs. Ashwini S S	CSE	Crime Detection using Naive Bayesian Algorithm	International Journal of Scientific Research in Engineering and Management	2022	
39	Dr Kumaresh Sheelavant	CSE(AIML)	Pick Your Pet: Online animal	International Journal of All research Education and Scientific Methods	2022	
40	Dr. Shantakumar B Patil	CSE	Ensemble Machine Learning Model for the Risk Prediction in Open Source Software Development Lifecycle	NeuroQuantology	2022	
41	Dr. Shantakumar B Patil	CSE	A framework for design and development of message sharing using open-source software	Elsevier	2022	
42	Dr. Shantakumar B Patil	CSE	Expert system for crop yield forecasting using machine learning techniques	Annals of forest research	2022	
43	Dr. Tejashwini N	CSE	Ether Ballot	International Journal of Advanced Research in Science, Communication and Technology	2022	
44	Mr. Mutthuraju M	Chemistry	Controlled synthesis of Ag/CuO nanocomposites: evaluation of their antimycobacterial, antioxidant, and anticancer activities	Applied Physics A https://doi.org/10.1007/s00339-022-05748-x	2022 International 1 Journal (Scopus)	
45	Mr. Mutthuraju M	Chemistry	Photocatalytic Activity Induced by Metal Nanoparticles Synthesized by Sustainable Approaches:	Frontiers in Chemistry doi.org/10.3389/fchem.2022.917831	2022 International 1 Journal (Scopus)	

Note: Give details in column no. 5 in the following format
Journal Name, Volume No., Issue No., Month & Year of Publication, Page No. [start-end]

CONFERENCES, SYMPOSIA, SEMINARS, WORKSHOPS ETC. CONDUCTED IN THE COLLEGE (FROM 01.04.2022 TO 31.03.2023)

Sl. No	Name of the Conference etc. organised	Date & Month	Source of Financial Support	Sponsored	No. of Participants	Remarks
1	2023 2nd International Conference for Innovation in Technology (INOCON), IEEE Flagship Conference	ECE	03.03.2023 to 05.03.2023	Institution		160
2	Code Hackathon	ECE	25.02. 2022	Institution		37
3	Techno Quizoholic	ECE	08.01.2022	Institution		54
4	Code n Conquer	ECE	2nd May 2022	Institution		37
5	Circuit Master	ECE	30th May 2022	Institution		45
6	Project Exhibition 8th sem	ECE	22nd Feb 2022	Institution		86
7	Virtual labs-Student Training program on Basic Electronics Lab	ECE	13th Aug 2022	Institution		63
8	Sensitization Program on Virtual labs	ECE	13.07.2022	Institution		58
9	Tech Vidya	ECE	12.01. 2023	Institution		310
10	Tools, Techniques In Academic Research & Creating Academic Documents Using LaTeX	ECE	02.11.2022	Institution		93
11	Seminar on Disruptive Technology	ECE	06/01/2023	Institution		87
12	virtual Labs to Learn Digital Electronics - collaboration with NDLI	ECE	20/01/2023	Institution		221
13	Intellectual Property Rights and Its Benefits in India	ECE	14/02/2023	Institution		125
14	Workshop on “ Entrepreneurship Skill, Attitude & Behavioural Development”	MBA	6th Jan 2023	-	-	110

15	Industry expert connect on My story- Motivational Session by Successful entrepreneurs/ founder StartUp	MBA	29th Dec 2022	-	-	58
16	Industry expert Connect “ CA Orientation”	MBA	12th Dec 2022	-	-	58
17	Workshop on “ HR Analytics Using Advance Excel”	MBA	29th Nov 2022	-	-	58
18	industry Expert Connect on “ Achieving Problem-Solution fit & Product- Market Fit”	MBA	13th Jan 2023	-	-	58
19	Workshop on “ Emerging Technologies at the Fingertips of a Manager”	MBA	20th Jan 2023	-	-	58
23	Innovations in Basic & Emerging Concepts of Mathematics for Engineers	Mathematics	18.11.2022	-	-	91
24	Technical talk on Refrigeration Cycle	Mechanical	09.06.2022			35
25	Hands on Session on Fusion 360	Mechanical	15.06.2022			35
26	5-days Faculty Development program on Mobile application Development	ISE	6.04.2022 to 10.04.2022	Institution		34
27	Guest Lecture on "Innovative Projects from Creation to Creation to implementation"	ISE	22.04.2022	Institute		78
28	5 Days Bootcamp workshop on Backend Development	ISE	28-04-2022 to 02-05-2022	Institute		110
29	Expertise talk on Science and Technology for Society	ISE	11-05-2022	Institute		180
30	Microsoft Certification Workshop on Artificial Intelligence and Machine Learning	ISE	17-05-2022 to 21-05-2022	Institute		25
31	Recent Trends in information Science and Technology	ISE	18-05-2022 to 20-05-2022	Institute		63
32	Web development workshop	ISE	07-06-2022	Institute		63

33	Introduction to Machine Learning and AI Workshop	ISE	15-06-2022	Institute		15
34	Bridge course on "Computer programming with C"	ISE	18.10.2022 to 21.10.2022	Institute		63
35	Krushni mela	ISE	04.11.2022	Institute		63
36	Seminar on "Debunking myths about studying abroad"	ISE	08.11.2022	Institute		148
37	"Seminar on a peek into the world of Machine learning and AI"	ISE	16.11.2022	Institute		95
38	"Awareness program on Microsoft certification"	ISE	29.11.2022	Institute		300
39	Workshop on "Network Simulator 2"	ISE	15.12.2022 to 16.12.2022	Institute		63
40	Industrial visit to ATAL IDEA LAB Muddenahalli	ISE	16.01.2023	Institute		68
41	One day Workshop on "Quartus Tool,Pspice and Multisim"	ISE	24.01.2023	Institute		63
42	2nd International conference on Innovation in technology	ISE	03.03.2023 to 05.03.2023	Institute		252
48	One day Workshop on "Network Simulator-2"	CSE	29/12/2022			68
49	BHEL Industrial Visit	CSE	12/7/2022			40
50	Awareness Program on " Microsoft Certification"	CSE	29/12/2022			300
51	Workshop on DevOps and its need in SDLC	CSE	13/8/2022			69
52	Hands on programs " Basic of QISKIT Programming and its application	CSE	13/6/2022			69
53	One day seminar on "How to Write Technical Paper on International Journals and Conference	CSE	6/3/2022			700
54	2 Two Days Workshop on " Block Chain and Smart Contracts	CSE	19-05-22 to 20-05-22			60

55	5 Days Microsoft Certification Workshop on Machine Learning	CSE	17-05-22 to 21-05-22			60
56	National Technological Day	CSE	5/11/2022			100
57	5 Days Boot Camp workshop on Backend Development	CSE	28-04-22 to 02-05-22			60
58	5 Days FDP on " Mobile Application Development"	CSE	06-04-2022 to 10-04-2022			40
59	Guest Lecture on Innovative Projects from Creation to Implementation	CSE	4/23/2022			78
60	Seminar on "Insights into Big Data Analytics and Data Visualization"	CSE	1/7/2022			65

Region & College Code:

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CONFERENCE, SYMPOSIA, SEMINARS, WORKSHOPS ETC. ATTENDED BY TEACHERS (FROM 01.04.2022 TO 31.03.2023)

Sl. No.	Name of the Teacher	Dept	Name of the Conference etc.	Place	Date	Invited/ Deputed	No. of papers presented	Remarks
1	Dr. Y Jayasimha	ECE	2022 3rd International Conference for Emerging Technology (INCET)	Belgaum, India	27 th -29 th May 2022	Deputed	1	
2	Dr. Venkatesha M	ECE	2022 3rd International Conference for Emerging Technology (INCET)	Belgaum, India	27 th -29 th May 2022	Deputed	2	
3	Prof. Divya T M	ECE	5-days Faculty Development Program on “Analog VLSI Design using EDA Tools	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	20-03-2023 to 25-03-2023	Deputed		
4	Prof. N Ajay Kumar	ECE	5-days Faculty Development Program on “Introduction to Python Programming and Its Applications”	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli,	13-03-2023 to 17-03-2023.	Deputed		

				Chikkaballapur				
5	Prof. N Ajay Kumar	ECE	5-days Faculty Development Program on “Analog VLSI Design using EDA Tools	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	20-03-2023 to 25-03-2023	Deputed		
6	Prof.Manjuvani K M	ECE	7 days online FDP on “Taking Research to next level”	SVCE	26th to 30th September 2022	Deputed		
7	Prof.Jahnavi D M	ECE	5 days online FDP on “Inculcating UHV in Technical Education”	Organised by AICTE	20 th to 24th February 2023	Deputed		
8	Prof. Vani B P	ECE	5-days Faculty Development Program on “Introduction to Python Programming and Its Applications	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	13-03-2023 to 17-03-2023	Deputed		
9	Prof. Tejashree S	ECE	5-days Faculty Development Program on “Analog VLSI Design using EDA Tools	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	20-03-2023 to 25-03-2023	Deputed		
10	Prof.Jahnavi D M	ECE	5-days Faculty Development Program on “Analog VLSI Design using EDA Tools	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	20-03-2023 to 25-03-2023	Deputed		Seminar on Disruptive Technology

11	Prof.Manjuvani K M	ECE	3 days' workshop on "Tools, Techniques in Academic Research & Creating Academic Documents using LaTeX"	Department of ECE, SVIT	2nd to 4th Nov 2022	Deputed		
12	Prof. Advait P R	ECE	5-days Faculty Development Program on "Analog VLSI Design using EDA Tools"	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	20-03-2023 to 25-03-2023	Deputed		
13	Prof.Manjuvani K M	ECE	5-days Faculty Development Program on "Introduction to Python Programming and Its Applications"	AICTE-VTU Joint Teachers Training Program, VIAT, Muddenahalli, Chikkaballapur	13-03-2023 to 17-03-2023.	Deputed		
14	Prof. Vani B P	ECE	Inculcating UHV in Technical Education	AICTE	19th to 23rd September 2022	Deputed		
15	Prof. N Ajay Kumar	ECE	5 days online FDP on "Inculcating UHV in Technical Education"	AICTE	20 th to 24th February 2023	Deputed		
16	Dr Shruthi D L	Physics	Three days' International conference on Nanocomposites for Aerospace Applications (ICNCAS 2023)	Bengaluru	2 nd -4th /Feb 2023	Deputed	01	
17	Dr Shruthi D L	Physics	Recent trends in Material Science	Dayanada Sagar	12-9-2022 to 27-09-2022	Deputed		
18	Dr Shruthi D L	Physics	UHV Refresher 1	Online	25 th April – 29 st April 2022	Deputed		
19	Dr Shruthi D L	Physics	Three day FDP ON SFH	Jyothy Institute of Technology	09th May 2022 to 11th May 2022	Deputed		
20	Dr Shruthi D L	Physics	Inculcating Universal Human Values in Technical Education	Online	11th April 2022 to 15th April 2022	Deputed		

21	Dr Yogananda H S	Physics	UHV Refresher 1	Online	25 th April – 29 st April 2022	Deputed		
22	Dr Yogananda H S	Physics	Recent trends in Material Science	Dayanada Sagar	12-9-2022 to 27-09-2022	Deputed		
23	Dr Shankar P	Physics	Recent trends in Material Science	Dayanada Sagar	12-9-2022 to 27-09-2022	Deputed		
24	Dr Shankar P	Physics	Science of New age Materials for advanced technology	Online	25 th April – 29 st April 2022	Deputed		
25	Dr Shankar P	Physics	Taking Research to Next level	Online	25 th -09-2022 to 29-09-2022	Deputed		
26	Dr Shankar P	Physics	Bharat @95	Central college	7th to 8th sept 2022	Deputed		
27	Dr Raveendra R S	Chemistry	One day workshop on IP in academics	Bengaluru	30-01- 2023	Deputed	-	-
28	Dr Raveendra R S	Chemistry	Orientation program for Translators & Reviewers on Technical Book Writing in Regional Language kannada	Muddenahalli	14-12-2022	Deputed		
29	Dr Raveendra R S	Chemistry	One week online FDP on Taking Research to Next Level	Online	26th to 30th September 2022	Deputed		
30	Dr Raveendra R S	Chemistry	State level online FDP on Guiding for writing and publishing effective research paper	Online	18-04-2022	Deputed		
31	Prof. Salma Itagi	CSE	Fourth IEEE Conference on Cognitive Computing and Information Processing CCIP	OFFLINE at JSS Academy Technical Education Bengaluru	24.12.2022	Invited	01	
32	Dr Raveendra R S	Chemistry	3 days online seminar on Effective implementation of NEP	Online	10th to 12th November 2022	Deputed		

33	Dr. D Jogish	MBA	Financial Management	Offline	4th June 2022	Invited		Hal Management Academy, Bengaluru
34	Dr. D Jogish	MBA	Derivatives	Online	28th July 2022	Invited		Hal Management Academy, Bengaluru
35	Dr. D Jogish	MBA	Negotiable instrument Acts	Offline	17th July 2022	Invited		Hal Management Academy, Bengaluru
36	Dr. D Jogish	MBA	Financial Leverages	Offline	11th August 2022	Invited		Hal Management Academy, Bengaluru
37	Prof. Manjunath S	MBA	“Inculcating Universal Human Values in Technical Education”	Online	31st October to 4th November 2022.	Invited		AICTE
38	Prof. Ningambika G Meti	MBA	Data Analysis using SPSS	Online	08 February 2023	Invited		IIMS
39	Prof. Ningambika G Meti	MBA	Bibliometric Analysis	Online	12-13 January 2023	Invited		RV Institute of Management
40	Prof. Ningambika G Meti	MBA	Research Publications and Ethics	Online	16 -20 November 2022	Invited		NMIT
41	Prof. Ningambika G Meti	MBA	Data Analysis using SPSS	Online	1st-7th June 2022	Invited		Jain college
42	Dr.Naveen G	MBA	Bharat @75 Unnat Shikshan	Offline	7 th & 8 th September 2022	Invited		Bangalore University
43	Dr. M B Ananthayya	Civil	8th ABRSM National Conference India to Bharath	Offline	11th to 13th November 2022	Invited		Janaseva Vidya Kendra, Chennahalli, Bengaluru
44	Dr. M B Ananthayya	Civil	INOCON-2023	Offline	3th - 5th March 2023	Invited		Sai Vidya Institute of Technology, Bengaluru
45	Dr. Vikramathithan A C	CSE - AIML	“Inculcating Universal Human Values in Technical Education”	Online	19 th to 23 rd September 2022	Invited		AICTE
46	Dr. Vikramathithan A C	CSE - AIML	National Intellectual Property Awareness Mission	Offline	14/02/2023	Invited		Intellectual Property Office and MoE's Innovation Cell, India

47	Prof. Manjusha	CSE	"Emerging Tools & Techniques for Web Development"	Online	18th to 20 th January 2023	Deputed		Department of Computer Applications, Dayananda Sagar College of Arts, Science and Commerce.
48	Prof. Syed Matheen Pasha	CSE	"Emerging Tools & Techniques for Web Development"	Online	18th to 20 th January 2023	Deputed		Department of Computer Applications, Dayananda Sagar College of Arts, Science and Commerce.
49	Prof. Ashwini S S	CSE	"Emerging Tools & Techniques for Web Development"	Online	18th to 20 th January 2023	Deputed		Department of Computer Applications, Dayananda Sagar College of Arts, Science and Commerce.
50	Prof. Salma Itagi	CSE	"Emerging Tools & Techniques for Web Development"	Online	18th to 20 th January 2023	Deputed		Department of Computer Applications, Dayananda Sagar College of Arts, Science and Commerce.
51	Prof. Ashwini S S	CSE	Designing course outcomes and Outcome-focused questions	Online	7th January 2023	Deputed		In-pods Ed-tech
52	Prof. Ashwini S S	CSE	3 days FDP on "Trends in Cyber Security & Data Analytics"	Online	14th -16th September 2022	Deputed		Bangalore Institute of Technology, Bengaluru

53	Prof. Ashwini S S	CSE	One week FDP on “Amazon Web Services”	Online	22nd- 27th August 2022	Deputed		
54	Prof. Jayaprada S Hiremath	CSE	ICMNBC - 2022 IEEE	Online	2nd-3rd December 2022			SSIT College Tumakuru
55	Prof. Jayaprada S Hiremath	CSE	ICKECS - 2022 IEEE	Online	28 th -29th December 2022			SJCIT College Chickballapur Bangalore
56	Prof. Jayaprada S Hiremath	CSE	In CITE – 2023 Springer	Online	2nd - 3rd March 2023			AMITY University Noida
57	Prof. Jayaprada S Hiremath	CSE	ICISC -2023 Springer	Online	30 th -31st January 2023			JCT College Coimbatore Springer
58	Dr.Bhagya N P	Chemistry	Advances in Characterization Techniques’	Online	10 th Oct– 14 th Oct 2022	Deputed		
59	Dr.Bhagya N P	Chemistry	Recent Trends in materials and engineering	Online	12 th Sep– 16 th Sep 2022	Deputed		
60	Dr.Bhagya N P	Chemistry	Advanced Materials: Challenges and Opportunities Upcoming Years	Online	17 th May– 21 th May 2022	Deputed		
61	Dr.Bhagya N P	Chemistry	UHV Refresher 1	Online	25 th April – 29 st April 2022	Deputed		
62	Dr.Arun Kumar	Mathematics	International Conference on Recent Developments in Mathematics	Online	24 th – 26 th August 2022	Deputed		
63	Dr. Bhaskar C	Mathematics	Inculcating Universal Human Values in Technical Education	Online	31 st October – 04 th November 2022	Deputed		
64	Dr. Bhaskar C	Mathematics	Mathematical Foundation for data science	Offline	18 st October – 22 th October 2022	Deputed		BMSIT
65	Dr. Bhaskar C	Mathematics	ICARES-2022	Offline	24 th November – 25 th November 2022	Deputed	01	

66	Dr. Madhura K	Mathe matics	Inculcating Universal Human Values in Technical Education	Online	31 st October – 04 th November 2022	Deputed		
67	Prof. Amulya H G	EEE	5 Days FDP on “Data Science with Python”	Online	30th Jan to 3rd Feb 2023	Deputed		
68	Prof. Amulya H G	EEE	5 Days FDP on “Importance of Data Science in Machine Learning and its applications”	Online	6th - 10th Feb 2023	Deputed		
69	Dr. Abhijith H V	ISE	5 Days FDP on “Mobile Application Development”	Online	6th to 10th April 2022	Deputed		
70	Dr. Vijayashree Budyal	ISE	Five day Faculty development Programme on Introduction to Python Programming and its Applications	Online	13th to 17th March 2023	Deputed		
71	Dr. Vrinda Shetty	ISE	5 Days FDP on “Mobile Application Development”	Online	6th April to 10th April 2022	Deputed		
72	Dr. Vijayashree Budyal	ISE	An expert member for the evaluation of Models/ Presentations for Dr. S. K Sivakumar (UG), Prof. U. R. Rao (PG) and KSTA (General Public) awards on 9th February, 2023 at Karnataka Science and Technology Academy KSTA	Offline	9th Feb 2023	Invited		
73	Prof.Mohan G	ME	Workshop on Wear and Friction -Theoretical and Hands on Session	Offline	16.9.2022	Deputed		SJCIT Chikkaballapura
74	Prof.Arjun S	ME	Workshop on Wear and Friction -Theoretical and Hands on Session	Offline	16.9.2022	Deputed		SJCIT Chikkaballapura

75	Prof. Deepa Pathan	ISE	National Seminar on Unnat Shikshana Unnat Bharat	Offline	07/9/2022 to 08/9/2022	Deputed		Jnana Jyoti Sabhangana ,Bengaluru
76	Prof .Nagarathna C	ISE	Inculcating Universal Human Values in Technical Education	Online	19/9/2022 to 23/9/2022	Deputed		
77	Prof. Manjushree T L	ISE	Inculcating Universal Human Values in Technical Education	Online	19/9/2022 to 23/9/2022	Deputed		
78	Prof. Deepa Pattan	ISE	Inculcating Universal Human Values in Technical Education	Online	19/9/2022 to 23/9/2022	Deputed		
79	Prof. Manjushree T L	ISE	Object Oriented Programming with JAVA Laboratory	Offline	27/10/2022 to 29/10/2022	Deputed		SKIT Bengaluru
80	Prof. Deepa Pattan	ISE	Object Oriented Programming with JAVA Laboratory	Offline	27/10/2022 to 29/10/2022	Deputed		SKIT Bengaluru
81	Prof. Nagaratna C	ISE	Object Oriented Programming with JAVA Laboratory	Offline	27/10/2022 to 29/10/2022	Deputed		SKIT Bengaluru
82	Prof. Deepa Pattan	ISE	Next Generation Wireless Networks for Autonomous Intelligent Communication	Offline	26/12/2022 to 30/12/2022	Deputed		SVCE,Bengaluru
83	Prof. Radha R	ISE	National Intellectual Property Awareness Mission	Offline	14/2/2023	Deputed		
84	Prof. Deepa Pattan	ISE	National Intellectual Property Awareness Mission	Offline	14/2/2023	Deputed		
85	Prof. Deepa Pattan	ISE	National Intellectual Property Awareness Mission	Offline	14/2/2023	Deputed		
86	Dr. Vrinda Shetty	ISE	Artificial Intelligence	Online	20/2/2023 to 24/2/2023	Deputed		
87	Prof. Santhosh Y N	ISE	Introduction to Python Programming	Online	13/3/2023 to 17/3/2023	Deputed		

88	Dr. Vijayashree R Budyal	ISE	Introduction to Python Programming	Online	13/3/2023 to 17/3/2023	Deputed		
89	Prof. Manjushree T L	ISE	Introduction to Python Programming	Online	13/3/2023 to 17/3/2023	Deputed		
90	Prof. Deepa Pattan	ISE	Introduction to Python Programming	Online	13/3/2023 to 17/3/2023	Deputed		
91	Prof. Santhosh Y N	ISE	Analog VLSI Design using EDA Tools	Online	20/3/2023 to 25/3/2023	Deputed		
92	Prof .Ashwini S S	CSE	Fourth IEEE Conference on Cognitive Computing and Information Processing CCIP	Offline	24.12.2022	Invited	01	JSS Academy Technical Education Bengaluru
93	Prof .Sanjay H M	ME	Drone challenge of TechnoXian, held at Indira Gandhi Stadium Complex, New Delhi	Offline	21.8.2022 to 22.08.2022	Deputed		
94	Prof .Sanjay H M	ME	Technical Talk on Overview of Turbo Machines	Offline	09.01.2023	Invited		Kalpataru Institute of Technology ,Tiptur
95	Dr Kumaresh Sheelavant	CSE (AIML)	OOP with Java lab -FDP	Online	27/10/2022 to 29/10/2022	Deputed		SKIT Bengaluru
96	Dr Kumaresh Sheelavant	CSE (AIML)	NEP-2020, Business education: Contributions to the Stakeholders	Offline	04/08/2022	Deputed		NSB School of Academy Bengaluru
97	Dr Kumaresh Sheelavant	CSE (AIML)	BITES Annual Conclave	Offline	10 th & 11 th February 2023	Deputed		Infosys Campus Mysore
98	Dr.T G Manjunath	CSE (AIML)	National Conference on NEP-Readiness	Off line	29/009/2023 & 30/09/2023	Deputed		MSRIT,Bangalore
99	Prof. Vijayakumari G	CSE	“Introduction to Python Programming & its Applications”	online	13/03/2023 to 17/03/2023	Deputed		Centre for PG Studies, VIAT, Muddenahalli, Chikkaballapur
100	Prof. Vijayakumari G	CSE	“Importance of Data Science in Machine Learning And Its Applications”	Online	6/02/2023 to 10/02/2023	Deputed		RV Institute of Technology and Management, Bengaluru

101	Dr. Shantakumar B Patil	CSE	International Conference On Mobile Networks And Wireless Communications (Icmnwc-2022)	Online	2nd & 3rd December 2022	Deputed		Sri Siddhartha Institute of Technology Tumakuru
102	Dr. Shantakumar B Patil	CSE	International Conference On Knowledge Engg and Communication Systems Ickecs - 2022	Online	28th and 29th December 2022	Deputed		SJC Institute of Technology Chickballapur
103	Dr. Shantakumar B Patil	CSE	InCITe – 2023 Springer	Online	2nd - 3rd March 2023	Deputed		AMITY University Noida
104	Mr. Mutthuraju M	Chem	UHV Refresher 1	Online	25 th April – 29 st April 2022	Deputed		
105	Mr. Mutthuraju M	Chem	Three day FDP on SFH	Offline	09th May 2022 to 11th May 2022	Deputed		Jyothy Institute of Technology, Bengaluru
106	Prof. Mutthuraju M	Chem	Inculcating Universal Human Values in Technical Education	Online	11th April 2022 to 15th April 2022	Deputed		
107	Prof. Mutthuraju M	Chem	3 days online seminar on Effective implementation of NEP	Online	10th to 12th November 2022	Deputed		
108	Prof. Mutthuraju M	Chem	One week FDP on Recent Trends in Materials Science and Engineering (RTMSE-2022)	Online	12th September to 16th September 2022	Deputed		
109	Prof. Mutthuraju M	Chem	One week FDP on “Taking Research to Next Level”	Online	26th to 30th September 2022.	Deputed		
110	Prof. Mutthuraju M	Chem	International Conference on “Advances in Materials Science and Chemistry” (AMSC-2023)	Offline	2nd to 4th March 2023	Deputed	1	Gogte Institute of Technology, Belagavi
111	Ms. Anitha M C	CSE (AIML)	5 Days FDP on “Mobile Application Development”	Offline	6th April to 10th April 2022	Deputed		

INVITED SPECIAL LECTURES DELIVERED IN THE COLLEGE BY THE SCHOLARS (FROM 01.04.2022 TO 31.03.2023)

Sl. No.	Name of the Invited Scholar with full Address	Department	Title of the Lecture delivered	Area of Specialization
1	Dr. Chaya B M	ECE	Sensitization Program on Virtual labs : Virtual labs-Student Training program on Basic Electronics Lab	ECE
2	Dr. Venkatesha M	ECE	Tools, Techniques in Academic Research & Creating Academic Documents Using Latex	ECE
3	Dr. Chaya M	ECE	Tools, Techniques in Academic Research & Creating Academic Documents Using Latex	ECE
4	Dr. Asha K	ECE	Tools, Techniques in Academic Research & Creating Academic Documents Using Latex	ECE
5	Prof. Suryanarayana N K	ECE	Tools, Techniques in Academic Research & Creating Academic Documents Using Latex	ECE
6	Dr. Shantakumar B. Patil	CSE	QISKIT Programming and its Application.	CSE
7	Mrs. Madhumita Mankar	MBA	4I- Industry- Institute Internship Interaction	HR

Region & College Code:

1	V	A
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LIST OF MAJOR MINOR RESEARCH PROJECTS / RESEARCH WORK / AIDED RESEARCH PROJECTS UNDER NATIONAL / STATE / PRIVATE FUNDING AGENCIES (INCLUDING STATE GOVT.) DURING THE YEAR 2022-2023

Sl. No.	Name of the Teacher / Principal Investigator	Project Title	Year of Sanction	Funding Agency	Total Amount Sanctioned	Amount utilized during current year	Remarks
1	Dr.Naveen G	A study on the effects of organic and inorganic fertilizer pollutants on soil with reference to Rural District of Bangalore	2022-2023	MBA	KSCST	5000	
2	Prof. Gowtham B	Advanced Minor Flood Monitoring Discharge Channel	2022-2023	Civil	KSCST	4000	
3	Prof. Salma Itagi	Smart Landmark Detection using machine Learning	2022-2023	CSE	KSCST	4000	
4	Dr Yogananada H S	Synthesis and study of rare earth doped moly dates suitable for applications in the field of forensic and display devices	2022-2023	PHY	VGST K-FIST (L1)	15 lakh	
5	Dr. Nagashree N	IOT based smart system for Monitoring and control of IV Fluids for patient.	2022-2023	CSE(DS)	KSCST	2lac	
6	Dr. Shantakumar B Patil Dr. Tejashwini N	Implementation of Voice Based Control and Detection Of Currency In ATM Transaction.	2022-2023	CSE	KSCST	4000	
7	Prof.Smitha B N	Image Forgery Detection using Ensemble of VGG-16and CNN Architecture	2022-2023	CSE	KSCST	3000	
8	Prof. Radha R	Video Surveillance in ATM for unusual activity using Deep Learning	2022-2023	ISE	KSCST	4000	

Region & College Code:

1	V	A
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SPORTS

Sl. No.	Name of Sports event	No. of Students Participated at					Awards Won					Remarks
		University Level	Inter-Univ. Level	State Level	National Level	International Level	University Level	Inter-Univ. Level	State Level	National Level	International Level	
1	Volleyball (M)	07										
2	Football (M)	06										
3	Kabaddi (M)	05										
4	Throw Ball (W)	12										
5	Tug of War (M)			05			1					
6	Kabaddi (W)	12										
7	Taekwondo (M)	12										
8	Handball (M)	10										
9	Handball (W)	18	02	18			1					
10	Badminton (M)	11										
11	Badminton (W)		01									
12	Table Tennis (M)		01	01								
13	Table Tennis (W)	10										
14	Swimming (M)			6					02			
15	Basketball (M)		01	10					01			
16	Kho-Kho (M)	16										
17	Weight Lifting (M)	15										
18	Athletics (M&W)	12										
19	Cross Country (M&W)	8										
20	Hand Ball (W)		01									
21	Volley Ball (W)		01									
22	Dodge Ball (M)				01					01		

Note: Give Name, Branch, Class of Students in a separate list who have won Inter-University National, International events.

Region & College Code:

1	V	A
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STATISTICS

Type of Institution	Private Un - Aided
No. of Teachers	102
No. of Non-teaching staff	93
<u>No. of students</u>	
SC Boys	75
Girls	52
Total	127
ST Boys	26
Girls	19
Total	45
GM Boys	265
Girls	170
Total	435
OBC Boys	677
Girls	483
Total	1160
All Boys	1016
Girls	708
Total	<u>1724</u>

STATISTICS OF THE DEGREE RESULTS

Final Degree Results Statistics for Boys and Girls												
Sl No.	Course	Number Appeared		Number Passed								Rank
		Total Men	Total Women	Total Men				Total Women				
				FCD	FC	SC	Total	FCD	FC	SC	Total	
1.	Automobile Engineering											
2.	Bio-Medical Engineering											
3.	Ceramics & Cement Technology											
4.	Chemical Engineering											
5.	Civil Engineering	31	11	30	0	0	30	11	0	0	11	
6.	Computer Science & Engineering	33	36	32	0	0	32	35	0	0	35	
7.	Electrical & Electronics Engineering	9	9	9	0	0	9	9	0	0	9	
8.	Electronics & Comm. Engineering	64	41	60	0	0	60	39	2	0	41	
9.	Environmental Engineering											
10.	Industrial Engineering & Management											
11.	Industrial Production & Engineering											
12.	Information Science & Engineering	23	30	22	1	0	23	30	0	0	30	
13.	Instrumentation Technology											
14.	Manufacturing Science & Engineering											
15.	Mechanical Engineering	34	0	28	2	0	30	0	0	0	0	2nd Rank
16.	Medical Electronics											
17.	Mining Engineering											
18.	Polymer Science & Technology											
19.	Printing Technology											
20.	Silk Technology											
21.	Telecommunication Engineering											
22.	Textile Technology											

STATISTICS OF THE PG RESULTS

Final Degree Results Statistics for Boys and Girls												
Sl No.	Course	Number Appeared		Number Passed								Rank
		Total Men	Total Women	Total Men				Total Women				
				FCD	FC	SC	Total	FCD	FC	SC	Total	
1	Master of Business Administration	18	27	6	8	2	16	12	13	0	25	2 nd Rank
2	M. Tech (Course wise)	NOT APPLICABLE										
3	Master in Computer Application	NOT APPLICABLE										

ANNEXURE – XXII

Region & College Code:

1	V	A
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Registration for the Research Programmes

Sl. No.	Department	Ph.D								Total
		GM		SC		ST		OBC		
		Male	Female	Male	Female	Male	Female	Male	Female	
1	MBA		1							1
2	CSE							1		1
3	ECE	2	2						1	5
4	Mechanical	1								1

ANNEXURE – XXIII

Region & College Code:

1	V	A
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Award of Ph.D

Sl. No.	Faculty	Ph.D.								Total
		GM		SC		ST		OBC		
		Male	Female	Male	Female	Male	Female	Male	Female	
1	Dr. Umapathi G R							01		1
2	Dr. Nagaraj G							01		1

STATISTICS DATA OF STUDENTS

Region & College Code:

1	V	A
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Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac.	I Semester UG												I-IV Year (In case of B.Arch. V)
							GM			SC			ST			OBC			
			M	F	T		M	F	T	M	F	T	M	F	T	M	F	T	
1	ECE	120+6 SNQ	74	50	124	2	8	6	14	6	3	9	3	1	4	57	40	97	NOT APPLICABLE
2	CSE	120+6 SNQ+2 PMSSS	65	63	128	0	18	12	30	6	3	9	2	1	3	39	47	86	
3	ISE	120+6 SNQ	64	62	126	0	13	8	21	3	2	5	1	1	2	47	51	98	
4	CSE-AIML	120+6 SNQ	78	47	125	1	11	9	20	6	1	7	0	2	2	61	35	96	
5	CSE-DS	120+6 SNQ	71	55	126	0	9	4	13	3	7	10	2	2	4	57	42	99	
6	ME	30+2 SNQ	-	-	-	30+2	0	0	0	0	0	0	0	0	0	0	0	0	
7	CV	30+1 SNQ	-	-	-	30+1	0	0	0	0	0	0	0	0	0	0	0	0	
Total			352	277	629		59	39	108	24	16	40	8	7	15	284	233	517	

M=Male F=Female T=Total

STATISTICS DATA OF STUDENTS

Region & College Code:

1	V	A
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Sl. No.	Course	Sanctioned Intake	Total No. of Students Admitted			Vac.	I Semester PG												I-II Year (In case of MCA III)											
							GM			SC			ST			OBC			GM			SC			ST			OBC		
							M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	MBA	60	30	30	60	0	0	6	6	6	5	11	1	1	2	23	18	41	<i>NOT APPLICABLE</i>											
Total																														

M=Male F=Female T=Total