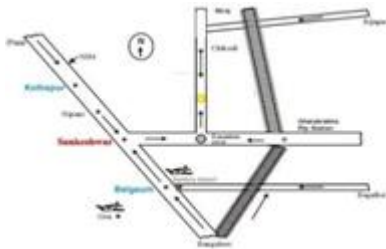


S. No.	Mandatory Disclosure	Updated on 13/12/2022
1	Name of the Institution	A.G.M Rural College of Engineering and Technology, Varur
	Address of the Institution: At post: Varur Taluka: Hubballi, District: Dharwad	
		Location: Google Map
	City & Pincode	Varur-581207
	State/UT	Karnataka
	Longitude & Latitude	75.1402412, 15.2170421
	Phone number with STD code	0836-2312071
	Fax number with STD code	0836-2312061
	Mobile number	9481087999
	Office hours at the Institution	9.00AM to 6.00PM
	Academic hours of the Institution	9.15AM to 4.45PM
	Email	principal@agmrcet.ac.in
	Website	www.agmrcet.ac.in
	Nearest Railway station(dist in Km)	Hubballi (18 Km)
Nearest Airport(dist in Km)	Hubballi (20Km)	
2	Name & address of the trust	S.D.M. Jain Matt Trust, Varur
	Address of the organization	Navagraha Theertha Kshetra Varur-581207 Tq: Hubballi, Dist.: Dharwad, Karnataka State
	Website of the organization	www.agmrcet.ac.in
3	Name of the Principal/ Director	i. Dr. Ravindra P. Patil Principal ii. Prof. Sandeep Kyatanavar, Director AGMRCET, Varur-581207 Dharwad District, Karnataka
	Exact Designation	Principal
	Phone number with STD code	0836-2312071
	Fax number with STD code	0836-2312061
	E-mail	principal@agmrcet.ac.in
	Highest Degree	B.E.,M.Tech.,PhD
Field of specialization	Civil Engineering	
4	Name of the affiliating University	Visvesvaraya Technological University, Belagavi

5. Governance:

➤ Governing Body Members

S. No.	Name	Category	Designation	Background
1.	Mr. Swasti Sri 105 Dharmasena Bhattaraka Pattacharya Maha Swamiji	Trustee	Chairman	Religious Head
2.	Mr. Sandeep Kyatanavar	Secretary of the Trust	Secretary	Service
3.	Dr. Ravindra.P. Patil	Member of Trust	Member	Service
4.	Er. Devadevan. V	Regional Officer, SWRO, AICTE, Bengaluru	Member	Govt. Officer
5.	AICTE Nominee	AICTE Nominee	Member	Educational
6.	Dr. S. S. Hebbal	VTU Nominee	Member	Professor
7.	Government Nominee	Government Nominee	Member	Govt. Officer
8.	Dr. Meenakshi Patil	Professor	Member	Educational
9.	Mr. Gurusiddappa Hugar	Asst. Professor	Member	Teacher

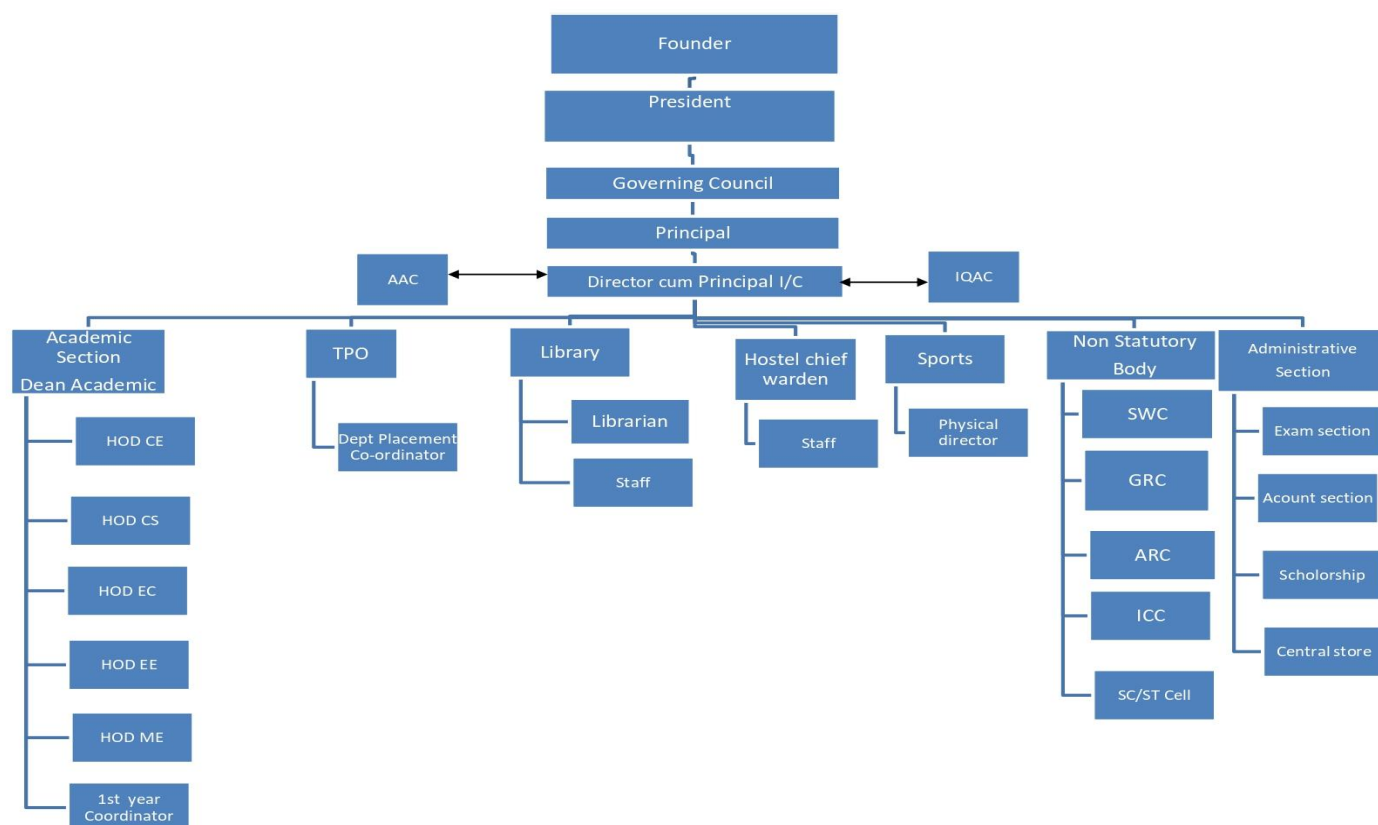
➤ Academic Advisory Board

S. No.	Name	Category	Designation
1	Dr. R. P. Patil	Principal	Chairman
2	Mr. Sandeep Kyatanavar	Director & Secretary of the Trust	Member
3	Sri. Shantabhushan B M	H.O.D., Computer Science & Engineering Dept.	Member
4	Smt. Madhu Jalaki	H.O.D., Civil Engineering Dept.	Member
5	Sri. Vinayak Jadhav	H.O.D., Electronics & Communication Engineering Dept.	Member
6	Smt. Reshma Y	H.O.D., Electrical & Electronics Engineering Dept.	Member
7	Sri. Zaheerabbas K	H.O.D., Mechanical Engineering Dept.	Member
8	Dr. K. Ravi	Professor	Member
9	Dr. Santosh Ujjinappa	Associate Professor	Member
10	Prof. Vinayaksingh Rajput	Assoc. Professor	Member
11	Prof. Sunilkumar D.	Professor	Member
12	Er. Gargi Kulkarni	Alumnus	Member
13	Er. Vignesh	Industrialist	Member
14	Mr. Dhikshit Tagargunti	Student Representative	Member
15	Sri. Shantabhushan B M	Dean Academics	Convener

➤ Frequency of the board meeting : Yearly

➤ Frequency of the academic advisory body : Quarterly

➤ **Organization Chart:**



➤ **Nature and extent of involvement of faculty and students in academic affairs/improvements:**

The college Academic Advisory Committee is framed considering all the stake holders, which includes Principal, Director, HoD's of all departments, Renowned Industrialists, Excellent Academicians of various fields, Alumini's, Students and Parents. Since there is no possibility for framing syllabus, as it is framed by VTU, the Institute moulds to enhance and enrich the given syllabus itself in the best ever fashion. Of the various inputs given by the committee members, meetings are conducted and suggestions are gathered, suitable decisions and necessary actions are taken by the Director of Institute to improvise and excel in academics. The academics is infused with real time projects, LIVE demonstrations, industrial visits and technical enrichment sessions to upgrade the technical skills of the students. The inclusion of the above along with the academic curriculum enables the students to understand and interpret better so that they can innovate to their higher possibilities.

➤ **Mechanism/Norms and procedure for democratic/good Governance:**

As the Institute is geared-up by the divine blessings of Acharya Sri 108 Gunadharanandi Maharajji, devotion with dedication is condensed to refined purity. Each and every decision is taken collectively, the Pro's and Con's are discussed elaborately and suitable conclusions along with action plans are delivered. Thus, in further succession department level meetings are conducted to delegate the responsibilities to the staff keeping in timely implementation of any given task.

➤ **Grievance Redressal Mechanism for students:**

Any grievance is addressed in a proper and a channelized pattern, inured to maintain discipline and order in the premises. Nobody is supposed to break the boundaries, which are framed for sustained growth of any Individual/Institute. Any unauthorized or indecent act/practice is curbed and resolved by the Grievance Re-addressal Committee cell, framed under Clause 1 of Section 23 of All India Council for Technical Education Act 1987. Any genuine grievance may approach the department members in practice, or direct consult the cell. In case of any ambiguity, he/she can drop the grievance into letterbox/suggestion box of the grievance cell at the administrative block.

Grievance appeal & re-addressal Committee Members:

Sl.no	Name	Designation	Department
1	Mr. Vidyadhar Patil	Advocate	Law & Order
2	Dr. Ravindra. P .Patil	Principal	Civil Engineering
3	Mr. Sandeep Kyatanavar	Chair Person	Electronics and Communication Engineering
4	Mr. Shantabhushan B.M.	Member	Computer Science and Engineering
5	Mr. Zaheerabbas K.	Member	Mechanical Engineering
6	Mr. Vinayak Jadhav	Member	Electronics and Communication Engineering
7	Mrs. Madhu Jalaki	Member	Civil Engineering
8	Mrs. Reshma Yallapur	Member	Electrical and Electronics Engineering
9	Mrs. Vidyarani Goni	Member	Basic Science

Link For additional information URL:

http://www.agmrct.ac.in/docs/Grievance_Redressal_Committee.pdf

➤ **Anti-Ragging Committee:**

The main motto of the committee is to protect the students from the cloud of ragging. Any violation of the regulation shall call for punitive action against the conveyer. Suitable safety measure is taken at the Institute level such as:

1. Online monitoring using CCTV camera
2. Display of Committee members at the vigilance level.
3. Creating awareness among the students against ragging during Orientation program itself.
4. Addressing students as Anti-ragging Squad members
5. Regular interaction and co-ordination with students
6. Display of anti-ragging posters across the college campus
7. Display of National Anti-ragging helpline number across the campus (Toll free, 24X7 available 1800 180 5522)
8. Surprise inspections to Hostels and Canteen wherein these acts could occur. Thus, quelling the augur of the relevant activities

The Anti-ragging committee/Squad is as below.

Sl. No	Name	Designation
01	Dr. R.P. Patil,	Principal
02	Prof. Sandeep Kyatanavar	Director / I/c Principal
03	Prof. Zaheerabbas B. K.	HOD, Mech
04	Prof. Shantabhushan B. M	HOD, CSE
05	Prof. Vinayak Jadhav	HOD, ECE
06	Prof. Reshma Yellapur	HOD, EEE
07	Prof. Madhu Jalaki	HOD, Civil
08	Prof. Vidyarani Goni	HOD, BS
09	Mr. Vinayak Shirabadagi	Warden, Boys Hostel
10	Prof. Vijaylaxmi, Warden	Warden, Girls Hostel, Convener

Link for additional Information: <http://www.agmrcet.ac.in/docs/ARC.pdf>

➤ **Establishment of Online Grievance Redressal Mechanism for students:**

Link For additional information URL: <http://www.agmrcet.ac.in/grevi.php>

➤ **Establishment of Internal Complaint Committee:**

Internal Complaint Committee (ICC): The motto of the committee is to combat the delinquency of Human Rights along with Women Safety Rights which falls under Jurisdiction. Matter relevant to Gender sensitivity, Sexual Harassment and redressal of Grievance. Measure taken at the Institute are as below:

1. Online monitoring using CCTV camera
2. Any act/ complaint can be registered at the ICC cell maintained in the administrative block.
3. In case of any ambiguity, he/she, student/ staff can drop the grievance into letter box/suggestion box of the grievance cell at the administrative block.
4. Organizing Training programs to the members of ICC to deal with complaints, steer the process of settlement or conciliation with sensitivity.

Sl	Name	Dept.	Role	Email	Mobile No
1	Prof. Nagaratna Wadageri	Basic Science	Chairman	prakashakshara@gmail.com	8050646890
2	Prof. Ashwini.N Puttannavar	E & C	Convener	ashwini.agmece2012@gmail.com	9739857966
3	Prof. Pooja Yakanchi	Basic Science	Member	pooja.17211998@gmail.com	7892541514
4	Ms. Soundrya Tambralli	Civil	Member	soundarya.agmcetcv2021@gmail.com	9482779449
5	Ms. Rakshita Kulkarni	Office	Member	rakshita.agmadm2021@gmail.com	9880333987

6	Ms. Samreen Nadaf	E & C	Student	samreennadaf@gmail.com	9880518414
7	Mr. Abhishek.H	Civil	Student	abhiyh2001@gmail.com	9620840892
8	Mr. Vineet Belgaumkar	Mechanical	Student	vineetbelgaumkar93@gmail.com	9686284723
9	Mr. Vidyadhar.Patil	Advocate	Advocate	Vidyadhar.patil@gmail.com	9448248566

Link for additional information: <http://www.agmrcet.ac.in/docs/icc.pdf>

➤ **Establishment of Committee for SC/ST:**

SC/ST committee: The committee is framed with the motto of safeguarding the Rights of SC and ST students in terms of their basic rights against. Any kind of discrimination or any inhuman discrepancies will be addressed by the team. Issues regarding scholarship will also be addressed in the committee. Any undue behavior or misconduct will be observed and enacted accordingly.

Sl.no	Name	Designation	Department
1	Prof. Ravindra Patil	Principal	Civil Engineering
2	Prof. Sandeep Kyatanavar	Director / I/c Principal	Electronics and Communication Engineering
3	Prof. Manjula Rathod	Chair person	Electrical and Electronics Engineering
4	Prof. Priyanka Lamani	Member	Electrical and Electronics Engineering
5	Prof. Karthik Ramdurg	Member	Mechanical Engineering

Link for additional Information: <http://www.agmrcet.ac.in/docs/scest.pdf>

6. Programmes: Name of Programmes approved by AICTE

U.G. Programmes

1. Computer Science& Engineering
2. Civil Engineering
3. Electronics & Communication Engineering
4. Electrical & Electronics Engineering
5. Mechanical Engineering

➤ **Status of Accreditation:** No programme is Accredited with the N.A.A.C and N.B.A.

➤ **Branch: Computer Science &Engineering**

- ❖ Number of Seats:60
- ❖ Duration:4yrs
- ❖ Cutoff rank of admission during the last three years-as given below

BRANCH: COMPUTER SCIENCE&ENGINEERING			(2021-22)	(2020-21)	(2019-20)
1	State Level Entrance Examination,	No.of Students admitted	63	16	23
2	Karnataka Examinations	Fees	90,060/-	70,840/-	80,840/-
3	Authority –CET for First Year	Closing Score/Rank	59699	117574	139256
1	State Level Entrance Examination ,	No.of Students admitted	14	4	3
2	Karnataka Examinations	Fees	73340/-	70,840/-	80,840/-
3	Authority –DCET for Lateral Entry	Closing Score/Rank	10031	16231	9437

- ❖ Campus placement in last three years

Item	(2021-22)	(2020-21)	(2019-20)
Total number of final year students(N)	34	36	54
Number of students placed in companies or Government sector(x)	08	15	10
Minimum Salary per annum	3.5 Lakhs/Annum	2.4 Lakhs/Annum	2.7 Lakhs/Annum
Maximum Salary per annum	5.5 Lakhs/Annum	4.8 Lakhs/Annum	3.4 Lakhs/Annum
Average Salary per annum	4.5 Lakhs/Annum	3.5 Lakhs/Annum	3 Lakhs/Annum

➤ **Branch: Civil Engineering**

- ❖ Number of Seats:60
- ❖ Duration:4yrs
- ❖ Cut off rank/rank of admission during the last three years-as given below

BRANCH: CIVIL ENGINEERING			(2021-22)	(2020-21)	(2019-20)
1	State Level Entrance Examination,	No. of Students admitted	14	04	05
2	Karnataka Examinations	Fees	90,060/-	70,840/-	80,840/-
3	Authority –CET for First Year	Closing Score/Rank	170210	150455	136510
1	State Level Entrance Examination,	No. of Students admitted	41	22	15
2	Karnataka Examinations	Fees	73340/-	70,840/-	80,840/-
3	Authority –DCET for Lateral Entry	Closing Score/Rank	10384	16610	10242

❖ Campus placement in last three years

Item	(2021-22)	(2020-21)	(2019-20)
Total number of final year students(N)	76	82	135
Number of students placed in companies or Government sector(x)	03	0	3
Minimum Salary per annum	3.5 Lakhs/Annum	Nil	2.7 Lakhs/Annum
Maximum Salary per annum	5.5 Lakhs/Annum	Nil	3.4 Lakhs/Annum
Average Salary per annum	4.5 Lakhs/Annum	Nil	3 Lakhs/Annum

➤ **Branch: Electronics & Communication Engineering**

- ❖ Number of Seats:60
- ❖ Duration:4yrs
- ❖ Cut off rank/rank of admission during the last three years-as given below

BRANCH: ELECTRONICS & COMMUNICATION ENGINEERING			(2021-22)	(2020-21)	(2019-20)
1	State Level Entrance Examination, Karnataka Examinations Authority –CET for First Year	No. of Students admitted	55	07	17
2		Fees	90,060/-	70,840/-	80,840/-
3		Closing Score/Rank	105584	142260	111900
1	State Level Entrance Examination, Karnataka Examinations Authority –DCET for Lateral Entry	No.of Student admitted	9	03	03
2		Fees	73340/-	70,840/-	80,840/-
3		Closing Score/Rank	14534	12986	13672

❖ Campus placement in last three years

Item	(2021-22)	(2020-21)	(2019-20)
Total number of final year students(N)	49	35	60
Number of students placed in companies or Government sector(x)	15	9	8
Minimum Salary per annum	3 Lakhs/Annum	2.5 Lakhs/Annum	2.7 Lakhs/Annum
Maximum Salary per annum	4.5 Lakhs/Annum	5 Lakhs/Annum	2.75 Lakhs/Annum
Average Salary per annum	4 Lakhs/Annum	3.5 Lakhs/Annum	2.75 Lakhs/Annum

➤ **Branch: Electrical & Electronics engineering**

- ❖ Number of Seats:30
- ❖ Duration:4yrs
- ❖ Cutoff rank/rank of admission during the last three years-as given below

BRANCH:ELECTRICAL & ELECTRONICS ENGINEERING			(2021-22)	(2020-21)	(2019-20)
1	State Level Entrance Examination, Karnataka Examinations Authority –CET for First Year	No. of Students admitted	11	03	08
2		Fees	90,060/-	70,840/-	80,840/-
3		Closing Score/Rank	165257	126207	107260
1	State Level Entrance Examination, Karnataka Examinations Authority –DCET for Lateral Entry	No. of Students admitted	04	03	00
2		Fees	73340/-	70,840/-	80,840/-
3		Closing Score/Rank	-	11215	10968

❖ Campus placement in last three years

Item	(2021-22)	(2020-21)	(2019-20)
Total number of final year students(N)	14	24	42
Number of students placed in companies or Government sector(x)	03	02	01
Minimum Salary per annum	3.5 Lakhs/Annum	2.5 Lakhs/Annum	2.7 Lakhs/Annum
Maximum Salary per annum	5.5 Lakhs/Annum	3.5 Lakhs/Annum	2.7 Lakhs/Annum
Average Salary per annum	4.5 Lakhs/Annum	3 Lakhs/Annum	2.7 Lakhs/Annum

➤ **Branch :Mechanical Engineering**

- ❖ Number of Seats:6
- ❖ Duration:4yrs
- ❖ Cutoff rank of admission during the last three years-as given below

BRANCH:MECHANICAL ENGINEERING		(2021-22)	(2020-21)	(2019-20)	
1	State Level Entrance Examination,	No. of Students admitted	04	00	08
2	Karnataka Examinations Authority – CET for First Year	Fees	90,060/-	70,840/-	80,840/-
3		Closing Score/Rank	-	-	136816
1	State Level Entrance Examination,	No.of Students admitted	30	06	04
2	Karnataka Examinations Authority – DCET for Lateral Entry	Fees	73340/-	70,840/-	80,840/-
3		Closing Score/Rank	13443	8754	9963

❖ **Campus placement in last three years**

Item	CAY (2021-22)	(2020-21)	(2019-20)
Total number of final year students(N)	30	34	56
Number of students placed in companies or Government sector(x)	02	04	06
Minimum Salary per annum	3.5 Lakhs/Annum	3.5 Lakhs/Annum	2.34 Lakhs/Annum
Maximum Salary per annum	5.5 Lakhs/Annum	5.12 Lakhs/Annum	3.4 Lakhs/Annum
Average Salary per annum	4.5 Lakhs/Annum	4 Lakhs/Annum	3 Lakhs/Annum

➤ **Placement Facilities:**

There is a Training & Placement office with placement officer who is responsible for all the activities of TP Cell. Placement officer is the caliber teaching faculty from the program run by the Institute deputed with relaxation in teaching load. There are four departmental staff coordinators who act as a bridge between department & TP Cell. One afternoon session in each week is devoted for conducting the training activities. Technical training programs, soft skill training classes, aptitude tests etc are conducted for the students. There are seminars being conducted on how to improve the communication skills, English fluency and training for preparation of pool drive conducted by industries etc.

Link for additional information: [PlacementFacilities](#)

7. Faculty**List of Faculty Members****Department of Computer Science Engineering**

S.No.	Name	Designation	Qualification	Permanent/ Adjunct
1	Prof. Shantabhushana B M	HOD & Assoc.Prof	M.Tech(CSE)	Permanent
2	Prof. Shobha Jalikoppa	Asst.Prof	M.Tech(CSE)	Permanent
3	Prof. Vidya Havanagi	Asst.Prof	M.Tech(CSE)	Permanent
4	Prof. Gurusiddappa Hugar	Asst.Prof	M.Tech(DE)	Permanent
5	Prof. Soumya Patil	Asst.Prof	M.Tech(CSE)	Permanent
6	Prof. Irshad Ahmad Gorikhan	Asst.Prof	M.Tech(DCN)	Permanent
7	Prof. Nahida Quadri	Asst.Prof	M.Tech(CSE)	Permanent
8	Prof. Anusha Hebbar	Asst.Prof	M.Tech(CSE)	Permanent
9	Prof. Asma Hebbal	Asst.Prof	M.Tech(CSE)	Permanent
10	Dr. Rashmi Jagadand	Professor	PhD	Permanent

➤ **Permanent Faculty Student Ratio**

Year	CAY (2021-22)	(2020-21)	(2019-20)
u1(2 nd Year)	30	30	33
u2(3 rd Year)	29	36	32
u3 (4 th Year)	34	36	54
Total No. of Students In the Department(S)	111	129	150
No. of Faculty in the Department(F)	F1=06	F1=08	F2=08
Student Faculty Ratio (SFR)	SFR1=S1/F1= 19	SFR2=S1/F1=16	SFR3=S2/F2=1 9
Average	SFR=(SFR1+SFR2+ SFR3)/3= 18		

➤ **No. of faculty employed and left**

S. No.	Name	Designation	Date of joining	Date of leaving
1	Prof. Praveenkumar Hasalkar	Asst.Prof	28/06/2018	07/02/2022
2	Prof. Suresh Aralelemath	Asst.Prof	22/10/2020	21/10/2021
3	Prof. Kavita Nagaral	Asst.Prof	02/03/2020	07/09/2021
4	Prof. Mahesh Gole	Asst.Prof	04/02/2019	26/08/2021
5	Prof. Raghunathsingh Rajput	Asst.Prof	12/02/2018	06/10/2020
6	Prof. Trupti Thite	Asst.Prof	19/02/2019	29/09/2020
7	Prof. Ramachandra Rao M	Assoc.Prof	15/07/2013	18/01/2018

Department of Civil Engineering

S.No.	Faculty Name	Designation	Qualification	Permanent/ Adjunct
1	Prof. Madhu J	HOD & Assoc.Prof	M.Tech.	Permanent
2	Dr. R.P.Patil	Professor	Ph.D	Permanent
3	Dr. Ravi K	Professor	Ph.D	Permanent
4	Prof. Mohankumar B	Asst. Prof	M.Tech.	Permanent
5	Prof. Rashmi Kurli	Asst. Prof	M.Tech.	Permanent
6	Prof.Vijayalaxmi S	Asst. Prof	M.Tech.	Permanent
7	Prof.Chandrashekar U	Asst. Prof	M.Tech.	Permanent
8	Prof. Deepali Majjigi	Asst. Prof	M.Tech.	Permanent
9	Prof. Priyanka Kambli	Asst. Prof	M.Tech.	Permanent
10	Prof. Kartik Kajagar	Asst. Prof	M.Tech.	Permanent
11	Prof. Megha Koppad	Asst. Prof	M.Tech.	Permanent

➤ **Permanent Faculty Student Ratio:**

Year	CAY (2021-22)	(2020-21)	(2019-20)
U1(2nd year)	44	28	49
U2(3rd year)	32	74	77
U3(4th year)	76	82	135
Total No.of Students In the Department(S)	352	379	365
No.of Faculty In the Department(F)	F1=9	F2=11	F3=17
Student Faculty Ratio(SFR)	SFR1=S1/F1 =39.11	SFR2=S2/F2=34. 45	SFR3=S3/F3=21.47
Average	SFR=(SFR1+SFR2+SFR3)/3=31.67		

No. of faculty employed and left

S.N	Faculty Name	Designation	Date of joining	Date of leaving
1	Prof. Hemanth R	Assistant Professor	1/8/2017	26/8/2021
2	Prof. Ananthraj H	Assistant Professor	10/1/2020	26/8/2021
3	Prof. Nagaraj B	Assistant Professor	28/8/2018	27/2/2021
4	Prof. Renuka M	Professor	20/7/2016	8/2/2021
5	Prof. Gurusiddappa K	Assistant Professor	1/8/2017	18/1/2021
6	Prof. Rudrappa K	Assistant Professor	26/1/2015	31/7/2020
7	Prof. Manohar S	Assistant Professor	1/2/2019	3/2/2020

Department of Electronics & Communication Engineering

Sl. No	Faculty Name	Designation	Qualification	Permanent/ Adjunct
1	Prof. Sandeep Kyatanavar	Director / I/c Principal	M.Tech.,(PhD)	Permanent
2	Prof. Vinayak Jadhav	HOD & Asst. Prof	M.Tech.	Permanent
3	Prof. Sakku.C.M	Associate Professor	M.Tech,(PhD)	Permanent
4	Prof. Ashwini.P	Asst.Professor & TPO	M.Tech.	Permanent
5	Prof. Chethankumar Patil	Asst.Professor	M.Tech.	Permanent
6	Prof. Shwetha.M.S	Asst.Professor	M.Tech.	Permanent
7	Prof. Renuka Patil	Asst.Professor	M.Tech.	Permanent
8	Prof. Basamma Badami	Asst.Professor	M.Tech.	Permanent
9	Prof. Vijayalakshmi	Asst.Professor	M.Tech.	Permanent
10	Dr. Vineeta Gejji	Professor	PhD	Permanent

➤ Permanent Faculty Student Ratio

Year	CAY (2021-22)	(2020-21)	(2019-20)
u1(2 nd Year)	17	19	38
u2(3 rd Year)	22	42	34
u3 (4 th Year)	49	35	60
Total No. of Students In the Department(S)	86	56	131
No. of Faculty in the Department(F)	F1=10	F1=08	F2=08
Student Faculty Ratio (SFR)	SFR1=S1/F1= 9	SFR2=S1/F1=7	SFR3=S2/F2=16
Average	SFR=(SFR1+SFR2+ SFR3)/3= 11		

➤ No. of faculty employed and left

Sl.No.	Name	Designation	Date of joining	Date of leaving
1	Prof. Mallikarjun	Asst.Prof	26-07-2018	27-10-2021
2	Prof. Vinayak Dalvi	Asst.Prof	01-09-2021	09-10-2021
3	Prof. Sachin Patil	Asst.Prof	25-07-2019	27-10-2020
4	Prof. Vinayak Jadhav	Asst.Prof	15-07-2014	05-09-2020
5	Prof. Shridevi Goudar	Asst.Prof	10-08-2017	24-09-2020
6	Prof. Sneha S Kondgule	Asst.Prof	09-07-2013	01-07-2019

Department of Electrical and Electronics Engineering

S.N.	Name	Designation	Qualification	Permanent/Adjunct
1	Prof. Reshma Yellapur	HOD & Asst.Prof	M.Tech	Permanent
2	Prof. Ratnakar Desai	Associate Professor	M.Tech	Permanent (on Deputation to A.G.M Polytechnic)
3	Prof. Vinayaksingh Rajaput	Associate Professor	M.Tech	Permanent (on Deputation to V.T.U. Belagavi)
4	Prof. Manjula K Rathod	Asst. Professor	M.Tech	Permanent
5	Prof. Mussaratjahan Korpali	Asst. Professor	M.Tech	Permanent
6	Prof. Rafiyabanu B	Asst. Professor	M.Tech	Permanent
7	Prof. Sandeep Mudakannavar	Asst. Professor	M.Tech	Permanent
8	Prof. Vinodha N	Guest Lecturer		Adjunct
9	Prof. Ramesh Upadya	Guest Lecturer		Adjunct
10	Prof. K.C Patil	Guest Lecturer		Adjunct

➤ **Permanent Faculty: Student Ratio**

Year	CAY (2021-22)	(2020-21)	(2019-20)
u1(2 nd Year)	7	11	9
u2(3 rd Year)	10	14	24
u3 (4 th Year)	14	24	42
Total No. of Students In the Department(S)	75	89	118
No. of Faculty in the Department(F)	F1=7	F1=8	F2=8
Student Faculty Ratio (SFR)	SFR1=S1/F1= 11	SFR2=S1/F1=11	SFR3=S2/F2=14
Average	SFR=(SFR1+SFR2+ SFR3)/3= 12		

➤ **No. of faculty employed and left**

Sl. No.	Name	Designation	Date of joining	Date of leaving
1	Prof. Harish A M	Asst. Professor	25/07/2016	2/07/2021
2	Prof. Manjunath Hombal	Asst. Professor	14/07/2014	30/07/2019
3	Prof. Neelakantha	Asst. Professor	01/08/2012	05/12/2018

4	Prof. Naghavendra N V	Asst. Professor	23/02/2015	17/07/2017
5	Prof. Raghavendra Sali	Asst. Professor	14/07/2014	10/12/2016
6	Prof. Channabasayya I S	Asst. Professor	22/07/2013	10/12/2016
7	Prof. Bharati M	Asst. Professor	24/07/2015	01/12/2016

Department of Mechanical Engineering

➤ Faculty:

Sl. No	Faculty Name	Designation	Qualification	Permanent/Adjunct
1	Dr. Zaheerabbas B. Kandagal	HOD&Associate Professor	Ph.D	Permanent
2	Prof. V. B. Sandur	Professor	Ph.D	Permanent
3	Prof. Santosh Ujjinnavar	Associate Professor	Ph.D	Permanent
4	Prof. Sarfaraaz Khazi	Assistant Professor	M.Tech	Permanent
5	Prof. Sunil Maradi	Assistant Professor	M.Tech	Permanent
6	Prof. Santosh Kataraki	Assistant Professor	M.Tech	Permanent

➤ Permanent Faculty Student Ratio:

Year	CAY (2021-22)	(2020-21)	(2019-20)
u1(2 nd Year)	32	16	21
u2(3 rd Year)	21	27	28
u3 (4 th Year)	30	34	56
Total No. of Students in the Department(S)	S1 = 81	S2 = 74	S3 = 109
No. of Faculty in the Department(F)	F1 = 7	F2 = 9	F3 = 9
Student Faculty Ratio (SFR = S/F)	SFR1= 81/9 = 12	SFR2 = 74/9 = 8	SFR3 = 109/9 = 12
Average	SFR=(SFR1+SFR2+ SFR3)/3 = 32/3 = 11		

➤ No. of faculty employed and left

Sl. No.	Name	Designation	Date of joining	Date of leaving
1	Prof. Karthik Ramdurg	Assistant Professor	01-08-2017	29-12-2021
2	Prof. Sunil Nagavi	Assistant Professor	21-10-2020	05-08-2021
3	Prof. Shashidhar	Assistant Professor	20-10-2020	30-11-2020
4	Prof. Dadapeer D.	Assistant Professor	26-01-2013	30-11-2020
5	Prof. Anil D	Assistant Professor	01-07-2014	04-08-2020
6	Prof. Mutturaj	Assistant Professor	16-03-2019	04-08-2020
7	Prof. Vijay Juzgar	Assistant Professor	08-09-2017	17-06-2020
8	Prof. Nandeesh Mathad	Associate Professor	13-06-2011	17-06-2020

Department of Basic Science

Sl. No.	Faculty Name	Designation	Qualification	Permanent/ Adjunct
1	Prof. Vidyarani Goni	First Year Coordinator	MSC, B.Ed (Maths)	Permanent
2	Prof. Pragati M.	Assistant Professor	MSC(Chemistry)	Permanent
3	Prof. Nagartna W.	Assistant Professor	MSC(Physics)	Permanent
4	Prof. Pooja Y	Assistant Professor	MSC(Maths)	Permanent
5	Prof. Annapurna K	Assistant Professor	MSC(Maths)	Permanent
6	Dr. Girish Ariga	Associate Professor	PhD(Chemistry)	Permanent
7	Dr. Maksud A M	Associate Professor	PhD(English)	Permanent
8	Prof. Shweta Jain			Permanent
9	Dr. Vinita Sandur	Professor	PhD	Permanent
10	Prof. Ashok Desai	Professor	MSC,PhD(Maths)	Guest Lecturer
11	Prof. Nanda	Assistant Professor	MSC	Guest Lecturer
12	Prof. Suma Savant	Assistant Professor	MSC	Guest Lecturer
13	Prof. Jayashri	Assistant Professor	BAMS,Md	Guest Lecturer
14	Prof. Sandhya	Assistant Professor	BAMS,Md	Guest Lecturer

➤ Permanent Faculty Student Ratio:


Year	Number of Students (approved intake strength)	Number of faculty members(considering fractional load)	FYSFR
CAY(2021-22)	147	11	13
(2020-21)	30	05	06
(2019-20)	61	07	09
Average	79	08	09


➤ No. of faculty employed and left

Sl. No.	Name	Designation	Date of joining	Date of leaving
1	Prof. Channamma Patil	Assistant Professor	02/08/2017	31/12/2019
2	Prof. Rekha Gojanuru	Assistant Professor	01/08/2017	14/02/2019
3	Prof. Sushila	Assistant Professor	07/02/2018	09/07/2018
4	Prof. Pushpalata Mahalank	Assistant Professor	12/07/2016	07/02/2018


8. Profile of Vice Chancellor/Director/Principal/Faculty:


Faculty Profile of Principal


Name of the Faculty:	Prof. Ravindra P. Patil			
Designation	Principal			
Date of Birth				
Unique I.D				
Department	Civil Engineering			
Date of Joining the Institute:				
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	-	First Class with Distinction	
M.Tech	VTU, Belagavi	-	First Class with Distinction	
Ph.D	VTU, Belagavi	-	-	
Experience in Years:	Teaching	Industry	Research	
	-	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-	-	-	
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Sandeep Kyatanavar			
Designation	Director & I/c Principal			
Date of Birth				
Unique I.D				
Department	Electronics and Communication Engineering			
Date of Joining the Institute:				
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	-	First Class with Distinction	
M.Tech	VTU, Belagavi	-	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	-	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-	-	-	
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Faculty Profile of First Year Engineering Department

Name of the Faculty:	Prof. Vidyarani Goni			
Date of Birth	31/07/1987			
Unique I.D				
Department:	Mathematics Dept			
Designation:	Assistant Professor			
Date of Joining the Institute:	27/01/2015			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.Sc	Karnataka University, Dharwad	2009	First Class with Distinction	
M.Sc	Karnataka University, Dharwad	2014	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	08	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Nagaratna S Wadageri			
Date of Birth	20-05-1983			
Unique I.D	2AVPHY0007329			
Department:	Basic Science And Humanities			
Designation:	Assistant Professor			
Date of Joining the Institute:	15-02-2011			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B. Sc	Karnataka University Dharwad	2005	First class with Distiction	
M. Sc	Karnataka University Dharwad	2007	First class with Distinction	
M. Phil	Vinayaka Mission's University Salem, Tamil Nadu.	2009	Second class	
Experience in Years:	Teaching	Industry	Research	
	15	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Dr. Girish Ariga	
Date of Birth	23-09-1988	
Unique I.D	2AVCHE0019626	
Department:	Basic Science	
Designation:	Associate Professor	
Date of Joining the Institute:	25-07-2022	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
MSc	Karnatak University Dharwad	2011	First Class
Ph.D	Karnatak University Dharwad	2016	With Course work

Experience in Years:	Teaching	Industry	Research
	7	4 years part time	4

Paper Presented in Conference:	National	International
	2	-

Paper Published:	National	International
	2	7

Ph.D. Guide? Give field & University:	Field	University
	Dr. S. A. Chimatadar Retd. Professor Karnatak University Dharwad, 580003	Karnatak University Dharwad

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	2	3

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Name of the Faculty:	Prof. Pragati P. Mithare	
Date of Birth	6 th May 1983	
Unique I.D	2AVCHE0007018	
Department:	Engg. Chemistry (Basic Science)	
Designation:	Asst. Prof.	
Date of Joining the Institute:	2nd Nov.2010	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B. Sc.	KarnatakUnivesrity Dharwad	2004	FCD
M. Sc.	KarnatakUnivesrity Dharwad	2006	FCD
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
16	-	-	-

Paper Presented in Conference:	National	International
	-	-

Paper Published:	National	International
	-	-

Ph.D. Guide? Give field & University:	Field	University
	-	-

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Faculty Profile of Computer Science Engineering Department


Name of the Faculty:	Prof. Shantabhushana B. M.			
Date of Birth	24/06/1981			
Unique I.D				
Department:	Computer Science Engineering			
Designation:	Associate Professor			
Date of Joining the Institute:	17/10/2011			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2009	First Class	
M.Tech	VTU, Belagavi	2012	First Class	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	12	03	-	
Paper Presented in Conference:	National	International		
	02	-		
Paper Published:	National	International		
	04	-		
Ph.D. Guide? Give field & University:	Field	University		
	-	-		
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-	-	25	
Books Published / IPRs / Patents:	Nil			
Professional membership:	MISTE			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			


Name of the Faculty:	Prof. Shobha D Jalikoppa			
Date of Birth	01/06/1984			
Unique I.D	2AVCS0015330			
Department:	Computer science and engineering			
Designation:	Assistant professor			
Date of Joining the Institute:	22/10/2020			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
BE(ISE)	VTU	2009	Second	
M.TECH(CSE)	VTU	2014	first	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	11	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-01		-	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Vidya N. Havanagi			
Date of Birth	14/01/1997			
Unique I.D	2AVCS0015390			
Department:	Computer Science and Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	11/11/2020			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E`	Visvesvaraya Technological University, Belagavi	2018	First Class With Distinction	
M.Tech	KLE Technological University, Hubballi	2020	First Class With Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	2	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Gurusiddappa Hugar	
Date of Birth	27/03/1989	
Unique I.D		
Department:	Computer Science	
Designation:	Assistant Professor	
Date of Joining the Institute:	01/10/2021	

Qualification with Class/Grade			
Course	Board/University	Year of Passing	Class awarded
B.E.	VTU, Belagavi	2011	First Class
M.Tech	VTU, Belagavi	2013	First Class with Distinction
Ph.D	-	-	-
Experience in Years:		Teaching	Industry
		08	01
Paper Presented in Conference:		National	International
		02	-
Paper Published:		National	International
		-	02
Ph.D. Guide? Give field & University:		Field	University
		-	-
Ph.D's / Project Guided:		Ph.D's	Master
		-	03
Books Published / IPRs / Patents:			
Nil			
Professional membership:		IETE	
Awards:			
-			
Consultancy Activities:			
-			
Grants fetched:			
-			
Interaction with Professional Institutions:			
-			

Name of the Faculty:	Prof. Irshad Ahmed Gorikhan			
Date of Birth	14/05/1987			
Unique I.D				
Department:	Computer Science Engineering			
Designation:	Associate Professor			
Date of Joining the Institute:	25/10/2021			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2010	Second Class	
M.Tech	VTU, Belagavi	2014	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	08	03	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	01
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Sayyeda nahida parveen quadri	
Date of Birth	7/ 11/1988	
Unique I.D		
Department:	Computer science	
Designation:	hubbli	
Date of Joining the Institute:	1/8/2021	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E	VTU	2012	Second class
M.tech	VTU	2021	Distinction
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
	-	-	-

Paper Presented in Conference:	National	International
	-	-

Paper Published:	National	International
	-	-

Ph.D. Guide? Give field & University:	Field	University
	-	-

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Faculty Profile of Electrical and Electronics Engineering Department

Name of the Faculty:	Prof. Reshma Yellapur			
Date of Birth	10/08/1987			
Unique I.D	2AVEE0003767			
Department:	Electrical and Electronics Engineering			
Designation:	HoD			
Date of Joining the Institute:	1/08/2010			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E	VTU Belagavi	2009	First Class	
M.Tech	VTU Belagavi	2014	First Class	
	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	10	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Ratnakar Desai	
Date of Birth	20/07/1971	
Unique I.D		
Department:	Electrical and Electronics Engineering	
Designation:	Associate Professor	
Date of Joining the Institute:	24/07/2015	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E.	Gulbarga University, Kalaburgi.	1996	Second Class
M.Tech	Jawaharlal Technological University, Anantapur (A. P)	2006	First Class with Distinction
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
22	-	-	-

Paper Presented in Conference:	National	International
-	-	-

Paper Published:	National	International
-	-	-

Ph.D. Guide? Give field & University:	Field	University
-	-	-

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
-	-	-	18

Books Published / IPRs / Patents:	Nil
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Professional membership:	ISTE
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Name of the Faculty:	Prof. Manjula K Rathod			
Date of Birth	29/01/1980			
Unique I.D				
Department:	Electrical and Electronics Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	01/02/2013			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2004	First Class	
M.Tech	VTU, Belagavi	2021	First Class	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	16	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-	-	12	
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Mussaratjahan Korpali			
Date of Birth	20/06/1995			
Unique I.D	2AVEE0018077			
Department:	Electrical and electronics Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	01/10/2021			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E	VTU	2019	First Class	
M.Tech		2021	First class with distiction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	1.6	-	-	
Paper Presented in Conference:	National		International	
	-		1	
Paper Published:	National		International	
	-		7	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		Dr.S.V. Virakthamath	Prof. Subharaman yam (VDIT Haliyal)
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Rafiya Banu Badebade	
Date of Birth	21/03/1995	
Unique I.D		
Department:	Electrical and Electronics Engineering	
Designation:	Assistant Professor	
Date of Joining the Institute:	09/12/2021	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E.	VTU, Belagavi	2016	First Class
M.Tech	VTU, Belagavi	2018	First Class with Distinction
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
	0.5	2	-

Paper Presented in Conference:	National	International
	-	-

Paper Published:	National	International
	-	-

Ph.D. Guide? Give field & University:	Field	University

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Faculty Profile of Electronics and Communication Engineering Department

Name of the Faculty:	Prof. Vinayak Jadhav			
Date of Birth	03/02/1988			
Unique I.D	2AVEC0003880 1-2959272692 (AICTE ID)			
Department:	Electronics & Communication Engineering			
Designation:	HOD & Assistant Professor			
Date of Joining the Institute:	05/05/2021			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
BE	VTU	2011	First Class	
M.Tech	VTU	2013	FCD	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	10	-	-	
Paper Presented in Conference:	National		International	
	01		00	
Paper Published:	National		International	
	02		01	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Sakku.C M	
Date of Birth	02/11/1987	
Unique I.D		
Department:	Electronics and Communication Engineering	
Designation:	Assistant Professor	
Date of Joining the Institute:	21/12/2012	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E.	VTU, Belagavi	2012	First Class
M.Tech	VTU, Belagavi	2014	First Class with Distinction
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
	9.5	0.5	-

Paper Presented in Conference:	National	International
	-	1

Paper Published:	National	International
	-	1

Ph.D. Guide? Give field & University:	Field	University
	Dr. Ramesh. L.Chakrasali A approach to operate a hybrid grid using solar & wind energy systems	

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	09

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Name of the Faculty:	Prof. Chetankumar Patil	
Date of Birth	06/05/1989	
Unique I.D		
Department:	Electronics and Communication Engineering	
Designation:	Assistant Professor	
Date of Joining the Institute:	01/08/2012	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E.	VTU, Belagavi	2009	First Class
M.Tech	VTU, Belagavi	2011	First Class with Distinction
Ph.D	-	-	-

Experience in Years:	Teaching	Industry	Research
	10	01	-

Paper Presented in Conference:	National	International
	03	-

Paper Published:	National	International
	-	-

Ph.D. Guide? Give field & University:	Field	University

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	20

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Name of the Faculty:	Prof. Ashwini N Puttannavar			
Date of Birth	01/07/1988			
Unique I.D				
Department:	Electronics and Communication Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	02/08/2012			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2010	First Class with Distinction	
M.Tech	VTU, Belagavi	2012	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	10	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		01	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	20
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			


Name of the Faculty:	Prof. Renuka Patil	
Date of Birth	07/08/1994	
Unique I.D		
Department:	Electronics and Communication Engineering	
Designation:	Assistant Professor	
Date of Joining the Institute:	03/09/2019	

Qualification with Class/Grade			
Course	Board/University	Year of Passing	Class awarded
B.E.	VTU, Belagavi	2016	First Class
M.Tech	KLE, Hubli	2018	First Class with Distinction
Ph.D	-	-	-
Experience in Years:		Teaching	Industry
03		-	-
Paper Presented in Conference:		National	International
-		-	01
Paper Published:		National	International
-		-	-
Ph.D. Guide? Give field & University:		Field	University
-		-	-
Ph.D's / Project Guided:		Ph.D's	Master
-		-	Bachelor
-		-	04
Books Published / IPRs / Patents:			
Nil			
Professional membership:			
-			
Awards:			
-			
Consultancy Activities:			
-			
Grants fetched:			
-			
Interaction with Professional Institutions:			
-			

Faculty Profile of Civil Engineering Department

Name of the Faculty:	Prof. Madhu Jalaki			
Date of Birth	14/01/1991			
Unique I.D				
Department:	Civil Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	14/06/2014			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2012	First Class	
M.Tech	VTU, Belagavi	2014	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	08	-	-	
Paper Presented in Conference:	National		International	
	01		-	
Paper Published:	National		International	
	01		-	
Ph.D. Guide? Give field & University:	Field		University	
	Assessment and modelling of groundwater quality surrounding municipal solid waste dumping yard - A case study of Hubli city.		VTU, Belagavi	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	10
Books Published / IPRs / Patents:	Nil			
Professional membership:	Environmental sustainability advisory board member at Smart cities Pvt Ltd			
Awards:	Best teacher award in the year 2019-2020			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Mohankumar Badiger			
Date of Birth	31/03/1985			
Unique I.D				
Department:	Civil Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	08/08/2018			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2012	First Class with Distinction	
M.Tech	VTU, Belagavi	2014	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	04	3.5	-	
Paper Presented in Conference:	National		International	
	2		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-	-	09	
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Sushma Diggi	
Date of Birth	01/03/1992	
Unique I.D		
Department:	Civil Engineering	
Designation:	Assistant Professor	
Date of Joining the Institute:	18/08/2019	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E.	VTU, Belagavi	2014	First Class
M.Tech	VTU, Belagavi	2016	First Class with Distinction
Ph.D	-	-	-

	Teaching	Industry	Research
Experience in Years:	03	05	-

	National	International
Paper Presented in Conference:	01	01

	National	International
Paper Published:	-	-

Ph.D. Guide? Give field & University:	Field	University

	Ph.D's	Master	Bachelor
Ph.D's / Project Guided:	-	-	11

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	As structural engineer
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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Name of the Faculty:	Prof. Vijaylaxmi			
Date of Birth	11/08/1989			
Unique I.D				
Department:	Civil Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	18/11/2020			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2011	First Class	
M.Tech	VTU, Belagavi	2015	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	2	-	-	
Paper Presented in Conference:	National		International	
	01		01	
Paper Published:	National		International	
	01		-	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	11
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	As structural engineer			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Rashmi Kurli			
Date of Birth	13/09/1995			
Unique I.D				
Department:	Civil Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	23/10/2020			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2017	First Class	
M.Tech	VTU, Belagavi	2019	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	02	0.5	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		02	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	04
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	Building Planning And Estimation			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Chandrashekhar H.U.			
Date of Birth	31/07/1988			
Unique I.D				
Department:	Civil Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	08/10/2021			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	Bangalore University	2010	First Class	
M.Tech	VTU, Belagavi	2012	First Class with Distinction	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	4.5	2	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		-	
Ph.D. Guide? Give field & University:	Field		University	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-	-	09	
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	Conducting carrier guidance program for PUC IInd year students			

Name of the Faculty:	Prof. Kartik Ravikumar Kajagar			
Date of Birth	15/10/1998			
Unique I.D	1-32895774511			
Department:	Civil Engineering			
Designation:	Assistant Professor			
Date of Joining the Institute:	19/10/2022			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
BE	VTU	2020	FC	
MTech	VTU	2022	FCD	
Ph.D	-	-	-	
Experience in Years:	Teaching	Industry	Research	
	0	-	-	
Paper Presented in Conference:	National		International	
	-		-	
Paper Published:	National		International	
	-		1	
Ph.D. Guide? Give field & University:	Field		University	
	-		-	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	MEGHA H KOPPAD	
Date of Birth	09/01/1999	
Unique I.D	2AVCV0019956	
Department:	CIVIL ENGINEERING	
Designation:	Assistant Professor	
Date of Joining the Institute:	19/08/2022	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E (CV)	SDMCET - Dharwad	2020	Distinction
M.Tech	SDMCET - Dharwad	2022	Distinction
	-	-	-

Experience in Years:	Teaching	Industry	Research
	0	0	0

Paper Presented in Conference:	National	International
	-	-

Paper Published:	National	International
	01	01

Ph.D. Guide? Give field & University:	Field	University
	-	-

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-

Books Published / IPRs / Patents:	
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Professional membership:	
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Awards:	
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Consultancy Activities:	
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Grants fetched:	
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Interaction with Professional Institutions:	
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Name of the Faculty:	Prof. Priyanka Kambali	
Date of Birth	05/01/1999	
Unique I.D	2AVCV0019952	
Department:	Civil Engineering	
Designation:	Assistant Professor	
Date of Joining the Institute:	27/10/2022	

PHOTO

Qualification with Class/Grade:BE(FC),MTECH(FCD)

Course	Board/University	Year of Passing	Class awarded
BE	VTU	2020	FC
Mtech	VTU	2022	FCD
Ph.D	-	-	-
Experience in Years:	Teaching	Industry	Research
	0	-	-
Paper Presented in Conference:	National	International	
	-	-	
Paper Published:	National	International	
	1	1	
Ph.D. Guide? Give field & University:	Field	University	
	-	-	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-
Books Published / IPRs / Patents:	Nil		
Professional membership:	-		
Awards:	-		
Consultancy Activities:	-		
Grants fetched:	-		
Interaction with Professional Institutions:	-		

Name of the Faculty:	Deepali Majjigi	
Date of Birth	20/10/1987	
Unique I.D	2AVCV0003499	
Department:	Civil	
Designation:	Assistant Professor	
Date of Joining the Institute:	22/9/2022	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B. E	VTU	2009	SC
M. TECH	VTU	2011	FCD
Ph.D	-NO	-NO	-NIL

	Teaching	Industry	Research
Experience in Years:	06	01	NO-

	National	International
Paper Presented in Conference:	-00	-

	National	International
Paper Published:	-0	-0

	Field	University
Ph.D. Guide? Give field & University:	-NIL	-

	Ph.D's	Master	Bachelor
Ph.D's / Project Guided:	-	-	06

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-NIL
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Consultancy Activities:	-NIL
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Grants fetched:	-NIL
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Interaction with Professional Institutions:	-NIL
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Faculty Profile of Mechanical Engineering Department

Name of the Faculty:	Dr. Prof. Zaheerabbas B. Kandagal			
Date of Birth	20/07/1981			
Unique I.D	2AVME0001930			
Department:	Mechanical Engineering			
Designation:	Associate Professor			
Date of Joining the Institute:	01/08/2011			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	VTU, Belagavi	2003	First Class with Distinction	
M.Tech	VTU, Belagavi	2005	First Class with Distinction	
Ph.D	VTU, Belagavi	2022	-	
Experience in Years:	Teaching	Industry	Research	
	12	06	-	
Paper Presented in Conference:	National		International	
	-		01	
Paper Published:	National		International	
	-		05	
Ph.D. Guide? Give field & University:	Field		University	
	Microwave welding of composite Materials		Dr. V.G.Akkimardi, VTU, Belagavi	
Ph.D's / Project Guided:	Ph.D's		Master	Bachelor
	-		-	-
Books Published / IPRs / Patents:	Nil			
Professional membership:	-			
Awards:	-			
Consultancy Activities:	-			
Grants fetched:	-			
Interaction with Professional Institutions:	-			

Name of the Faculty:	Prof. Sarfarazali Khazi	
Date of Birth	26/03/1988	
Unique I.D	647488563267	
Department:	Mechanical Engineering.	
Designation:	Assistant Professor	
Date of Joining the Institute:	17/12/2019	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
BE	VTU Belgavi	2010	Second
M.Tech	VTU Belgavi	2014	First
	-	-	-

Experience in Years:	Teaching	Industry	Research
08	2		

Paper Presented in Conference:	National	International
2		

Paper Published:	National	International

Ph.D. Guide? Give field & University:	Field	University

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
			6

Books Published / IPRs / Patents:	
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Professional membership:	
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Awards:	
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Consultancy Activities:	
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Grants fetched:	
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Interaction with Professional Institutions:	
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Name of the Faculty:	Prof. Sunil V Maradi	
Date of Birth	02/01/1990	
Unique I.D	711	
Department:	Mechanical	
Designation:	Assistant Professor	
Date of Joining the Institute:	23/05/2022	

Qualification with Class/Grade

Course	Board/University	Year of Passing	Class awarded
B.E.	VTU Belagavi	2011	FCD
M.Tech	VTU Belagavi	2015	FCD
Ph.D	-	-	-

	Teaching	Industry	Research
Experience in Years:	7	1	-

	National	International
Paper Presented in Conference:	-	-

	National	International
Paper Published:	-	1

	Field	University
Ph.D. Guide? Give field & University:	-	-

	Ph.D's	Master	Bachelor
Ph.D's / Project Guided:	-	-	-

Books Published / IPRs / Patents:	Nil
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Professional membership:	-
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Awards:	-
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Consultancy Activities:	-
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Grants fetched:	-
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Interaction with Professional Institutions:	-
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9. Fee

❖ Details of fee as approved by state fee committee for the Institution

A-Govt.CET	B- COMED-K	C- NRI & Others
Total Seats-45% Rs./-90,060	NA	NA

- **Time schedule for payment of fee for the entire programme** –As per the schedule released by Karnataka Examination Authority and the Consortium of Medical , Engineering and Dental Colleges of Karnataka.
- **Number of scholarship offered by the Institution,duration and amount**

Year	Total Students	Beneficiaries	Percentage	Amount in Rs.
2018-19	NIL	NIL	NIL	NIL
2019-20	NIL	NIL	NIL	NIL
2020-21	NIL	NIL	NIL	NIL
Grand Total				NIL

- **No.of fees waivers granted with amount and name of students**

Link for additional Information:[fee waivers](#)

- **Criteria for fee waivers /scholarship-** The entire government fee is waived off for an eligible candidate who is economically poor. If the candidate income is less than Rs 6.0 lakhs per year, he will become eligible for super numeric quota (S.N.Q). Of course, the number of eligible candidates per candidate is limited to 5 % of the total available seats. The seats are allotted under the SNQ quota is purely based on the merit lists & the ranks. To claim super numeric quota (SNQ) , the candidates are required to submit the income certificate issued by the concerned jurisdictional Tahasildar & the Block development officer.
- **Estimated cost of boarding and lodging in hostels**

	Rent	Deposit	Mess Bill	Total
Boys	15,000/-	Nil	20,000/-	35,000/-
Girls	15,000/-	Nil	20,000/-	35,000/-

10. Admission:

Number of the seats sanctioned with the year of approval

S. No.	Branch	Seats Sanctioned	Year of approval
1	ECE	60	2010
2	CSE	60	2010
3	EEE	30	2018
4	ME	60	2010
5	CE	60	2010

- **Number of students admitted under various categories each year in the last three years**

Link for additional Information: [ViewDocument](#)

- **Number of Applications received during last two years for admission under management quota and number admitted**

Year	2021-22	2020-21	2019-20
Management quota applications	200	50	60
Management quota admitted	122	13	39

11. Admission procedure

Based on the Common Entrance Test (CET) conducted by Karnataka Examination Authority and the Consortium of Medical, Engineering and Dental Colleges of Karnataka and the minimum eligibility criteria (passed in 2nd P.U.C/12th standard with minimum 45% and 40% marks in aggregate in the optional subjects for general merit and S.C/S.T/Backward class students).

Link to Source Files: <http://kea.kar.nic.in/>

12. Criteria and weightages for admission:

Criteria and weightages for admission as per the norms of Karnataka Examination Authority for admission to the Engineering College.

13. Results of Admission under Management seats/vacant seats:

The admission under Management Quota is taken on First Come First Served basis based on the eligibility.

14. Information of Infrastructure and other resources available

❖ Number of Classrooms and size of each

Dept.	Total No.of Class Rooms	Total area of the Class Rooms in sq.mt.	Total no of Tutorial Room	Total area of the Tutorial rooms in sq.mt.	Total No.of the Laboratory	Total area of the Laboratory in sq.mt.
CSE	3	240.1	1	44	3	405.39
CV	3	249.13	1	44	8	606.4
EC	3	237.51	1	45	4	432.36
EE	3	249.13	1	45	5	353.68
ME	4	249.13	1	32	6	269.6
PHY	2	133	-	-	1	66.5
CHE	1	69.04	-	-	1	66.5

❖ **Hostel Facilities: Boys Hostel Chief Warden:** Mr. Vinayak Shirabadagi
PED
Mobile Number: 7975252815

Warden: Prof. Vijaylaxmi Shanbhag ,
Asst. Prof., Civil Engg. Dept.
Mobile Number: 9686242207

BOYS

S. NO.	DESCRIPTION	AREA	NO.OF ROOMS	SEATING	AREA OF ROOM	CAPACITY
1	BOY'S HOSTEL (Established in 2010)	451.45	11	6 SHARING	35.13 sq.mt & 45.16 sq.mt	62 No's

HOSTEL DETAILS

Facilities provided in the hostel

1. Generator
2. Activity Room
3. WIFI facility
4. RO plant 5000 ltrs for drinking water supply
5. Solar system for hot water
6. Medical facility
7. Steam cooking

GIRLS HOSTEL DETAILS

S. NO.	DESCRIPTION	AREA	NO.OF ROOMS	SEATING	AREA OF ROOM	CAPACITY
1	GIRL'S HOSTEL (Established in 2010)	1393.5 4 sq.mt	47	4 SHARING AND 6 SHARING	13.93 sq.mt	193

Facilities provided in the hostel

1. WIFI facility
2. RO plant 5000 ltrs for drinking water supply
3. Solar system for hot water
4. Medical facility
5. Steam cooking

➤ **Library:**

Number of library books / Titles/ Journals available (program-wise)

Program-wise	Titles	Volumes
Computer Science and Engineering	592	3406
Electronics and Communication Engg.	504	2677
Electrical and Electronics Engg.	276	1282
Mechanical Engineering.	535	2870
Civil	464	2676
Physics	38	244
Chemistry	43	266
Mathematics	85	815
English	27	199
Kannada	06	234
General	68	523
Total	2643	15202

E-Library facilities :

S. No.	Description	Quantity/ facility
1	e-Journals	5561
2	E-Books	11326
3	Total number of video lecture CD	198
4	E-Learning facility of NPTEL	yes
5	Delnet membership	No
6	VTU consortium membership	yes
7	National Digital Library (NDL)	yes
8	Availability of photocopy	yes

Library Staff:

S no.	Name	Qualification	Designation	Experience
1	Mr. Maruti M.Talageri	MLISc	Librarian	14 Years
2	Mr. Issac	PUC	Attender	01 Year
3	Mr. Rabbani	SSLC	Attender	01 Year

Laboratory and Workshop:➤ **Major Equipment's /Facilities in the Laboratory**❖ **Electronics & Communication Engineering Department**

S. No	Name of the Laboratory	Carpet Area (sq.mt)	Major Equipment
1.	DSD LAB	59.85	Digital IC Trainer Kit, IC Tester (Digital), IC Trainer Box, Patch Cards
2.	HDL / VLSI LAB	83.281	SPARTON Kits, Stepper Motors & DC Motors, Monitor,CPU,MOUSE,KEYBOARD, UPS & UPS BATTERY
3.	DSP /CCN LAB	60.30	DSP Kits, Monitor,CPU,MOUSE,KEYBOARD
4.	ED & IT LAB	82.745	CRO, DSO Signal generator(3Hz-3MHz) Digital Multi meter Fixed Power Supply (0.5A,±12V,±5V) ANP Dual Power Supply (0-30V,2MHz) Regulated Dual Power Supply(0-30V,2A) DRB,DCB,DIB DC Voltmeter & Ammeter (Analog) DC Voltmeter & Ammeter (Digital) ASK/FSK/PSK/ QPSK/DPSK / TDM /PAM Kit Advance FOC Trainer Kit Microwave Test Bench ATS Micro Strip Antenna Trainer

❖ **Electrical and Electronics Engineering Department**

S. No	Name of the Laboratory	Carpet Area (sq.mt)	Major Equipment
1	ELECTRICAL MACHINES	217.78	Rheostats, 3 phase auto-transformers,1 phase auto-transformer, resistive loads, wattmeters,votmeters, ammeters, dc compound motor -dc generator, dc shunt motor-3 phase alternator ,rectifier unit, dc shunt motor coupled with dc shunt generator rpm with panel, dc series motor coupled with dc shunt generator with panel,3 phase squirrel cage induction motor coupled with dc shunt generator with panel , dc shunt motor,3 phase induction motor coupled with dc shunt generator coupled with dc shunt motor ,3

			phase synchronous motor, single phase transformer, single phase transformer, 3 phase slip ring induction motor, 3 phase squirrel cage induction motor, single phase transformer, single phase induction motor, digital tachometer, synchroscope panel.
2	BASIC ELECTRICAL LAB		Ac voltmeter, dc voltmeter, dc ammeter, ac ammeter, lpf wattmeter, upf wattmeter, dc milliammeter, digital multimeter, megger, earth resistance tester, resistance box, choke coil
3	RELAY AND HIGH VOLTAGE LAB	71.25	Bdv unit, hv transformer, standard spheres, electrolytic tank, a.c motor with protection relay, over current and over voltage relay
4	ELECTRONICS LAB	60.75	Cros, signal generators, dc power supply
5	POWER ELECTRONICS LAB		Scr kit, mosfet, igbt, ac regulator diac & traic
6	CONTROL SYSTEMS LAB		Pid controller study unit, ac servo motor study unit, lag lead network study unit, dc servo motor study unit, synchro transmitter receiver unit, matlab software
7	OPAMPS AND LINEAR IC'S AMPLIFIERS LAB		Cro, dc regulated power supply, dc ammeter, dc voltmeter
8	DIGITAL SIGNAL PROCESSING LAB	85.09	Computers, interface modules, dsp kits
9	MICROCONTROLLER LAB		Computers, keil microvision and flash magic softwares microcontroller kits, interface modules, dsp kits
10	POWER SYSTEM SIMULATION LAB		Matlab and softcaps software, computers

❖ Computer Science & Engineering Department

S. No	Name of the Laboratory	Carpet Area (sq.mt)	Major Equipment
1	CSE Lab-1	63.519	20PCs
2	CSE Lab-2	60.41	19PCs+Router/Switch
3	C Lab	100.765	45 computers+D-Link 10/100switch

❖ **Mechanical Engineering Department**

S. No	Name of the Laboratory	Carpet Area (sq.mt)	Major Equipment
1	Engineering Visualization	44	Computer & Printer
2	Foundry & Forging	68	Induction furnace, cold fired smith, Mould boxes, Smith tools, Wooden patterns, Clay contest test , Moister taller
3	Material Testing	70	Double disc polishing machine, Microscope, UTM, Izode & Charpy Test
4	Machine shop	155	Lathes, drilling machine, shaping machine, power hack shaw
5	Computer Aided Machine Drawing (CAMD)	44	Computer & Printer
6	Computer Aided Modeling and Analysis Lab (CAMA)	62	Computer & Printer
7	Computer Integrated & Manufacturing	62	Computer & Printer
8	Fluid Mechanics	144	Kaplan Turbine, Centrifugal Pump, Impact of jet & vanes, Venturimeter, orifice-meter
9	Mechanical Measurement & Metrology	70	Thermo couple, LVDT-Load Cell. Tool Makers, Microscope, Profile Projectors, Sine bar, Sine centre, Strain Gauge, Monochromatic light sources
10	Energy Conversion	72	4-Storke Petrol Engine & Diesel Engine, 2-Stoke-Petrol Engine, Colorimeter, Viscometer, VCR Engine, Multi-cylinder Petrol Engine.
11	Heat & Mass Transfer	47	Refrigeration Test ring, Heat Exchangers, Thermal Conductivity of metal, rod, conduction & boiling
12	Design	66	Gyroscope, whirling of Shafts, Journal bearing, Governor, static &dynamic balancing

❖ **Civil Engineering Department**

S.No.	Name of the Laboratory	Carpet Area (sq.mt)	Major Equipment
1	Cad lab	44.073	PC, CPU, UPS(120V)
2	MT lab	144.41	UTM, CTM, Torsion Testing Machine
3	Survey lab	50.568	Total Station
4	Concret & highway lab	45.41	CTM, UTM, Impact Machine, LOS Angles Abration Machine, Vibrator
5	Geology lab	61.18	
6	GT lab	44.71	Direct Shear Test Machine, Unconfined Shear Test Machine, Consolidemeter
7	FM lab	143.22	Centrifugal Pump, Kaplan Turbine

❖ **First Year Engineering Department**

S.No.	Name of the Laboratory	Carpet Area (sq.mt)	Major Equipment
1	Engineering Physics Lab	68.37sqm	1. Photodiode experiment setup Resistivity by four probe method 2. BH Curve Expt Setup With CRO Dual 3. Digital Torsional Pendulum With Oscillation Counter
2	Engineering Chemistry	64.89sqm	Hot air oven, Flame Photometer, Incubator, PH Meter, Conductometer.

➤ **List of experimental setup in each Laboratory/workshop:**

Link for additional Information: <http://vtu.ac.in/b-e-scheme-syllabus/>

15.3 Computing facility:

❖ **Internet Bandwidth, Number & configuration of the system, connectivity with LAN & WAN:**

There are 398 computers in the campus with student to computer ratio of 3:1 and are connected to 35Mbps Leased line (1:1) through LAN and 24X7 secured Wi-Fi campus covered with 36 Access points

Details of Computing facilities available in the Institute

Number & configuration of the system

Department	Name of the Laboratory	Qty.	Configuration
Computer Science & Engg.	Data structure lab	20	40 computers:- Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD.
	Algorithm lab	20	
	CCP lab	20	
	SUB TOTAL	60	
Electronics & Communication Engg.	VLSI lab	20	20 Computer:- Intel Core i3, 3.5Ghz, 2GB RAM, 500GB HDD
	DSP lab	20	
	SUBTOTAL	40	
Electrical & Electronics Engg.	Micro Controller lab	20	Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD.
	SUB TOTAL	20	
Mechanical Engg.	CAED lab	20	Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD.
	CIM LAB	20	
	SUB TOTAL	40	
CIVIL	CAED lab	20	Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD.
	SUB TOTAL	20	
Library	SUB TOTAL	07	
College office	Office	06	Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD.
	HOD'S	06	
	STaff	04	
	QPDS	02	
	Principal	01	
	TPO	01	

	System Admin	01	Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD Intel Dual core 2.5Ghz, 2GB RAM, 500GB HDD
	SUB TOTAL	21	
Grand total no.of PCs in College:		206	
Total No.of PCs for student use:		185	
Total No. of PCs for Office/other use:		21	

Details of Software available in the Institute

System Software

S. No.	Particulars	Qty	Year of Establishment
1	Windows 10Pro	34	2015

Application Software

1	Msoffice2010	10	2013
2	Cadence	20	2013
3	SolidEdgeV19	60	2015
4	Matlab	10	2012

Details of Networking Equipment's on Campus

S.No.	Particulars	Qty	Year of Establishment
1	TP link R48T	1	2018
2	CISCOSG300	1	2012
3	D link switch	12	

Special purpose facilities available:

List of facilities available:

❖ Games and Sports Facilities:

S.No.	Particulars
1	Play Ground
2	Multi Gym
3	Indoor Sports

❖ **Extra Curricular Activities:**

S.No.	Particulars
1	NSS Cell
2	Red Cross Cell
3	Industrial Visits(Live Projects)
4	Quests like Annual Social Gathering, Webinar, Seminar,Pre-placement talks, Motivational Programmes
5	Department-wise activities like Box Cricket,Photography,Cooking without fire, Painting etc.

❖ **Soft Skill Development Facilities:**

S.No.	Particulars
1	Training Rooms with ICT enabled
2	Exclusive Group Discussion room
3	In house human resources
4	Pre placement training programmes

Teaching Learning process

Curricula & Syllabus:URL Source:<http://vtu.ac.in/b-e-scheme-syllabus/>

Academic Calendar of University:URL Source: <http://vtu.ac.in/academic-calendar/>

Internal Continuous Evaluation System and place

For every semester three internal assessments (IA) are conducted. Each of the IAs includes descriptive/numerical questions. The average of the best two IAs for 2015 Scheme and average of all three IAs for 2017/2018 scheme is considered for final internal assessment.

The Internal assessment question paper is set by referring university question papers, text books and reference books for particular module that is considered for internal.

The question paper is set by respective course coordinator and to ensure quality of IA question papers which are verified by module coordinators and are approved by Head of the Department.

Each question is mapped with CO's & Revised Blooms Taxonomy (RBT) levels. Student who answer o particular question is taken into consideration and average of all students" marks is taken for CO-PO attainment

The internal test consists of 40&50 Marks for CBCS scheme and non CBCS schemes respectively as per University rules.

The "scheme of evaluation" is prepared and the marks are awarded according to the scheme and the same is brought to the notice of the students.

IA Marks distribution for Laboratory Experiments of CBCS (2021) Scheme

Particulars	Marks	Scheme Of Evaluation
Lab Internal Test	40	10M : Write-up 15M : Execution and output 10M : Lab Record/Journal 05M : Viva-voce
Total		40

IA Marks distribution for Laboratory Experiments of CBCS (2017/2018) Scheme

Particulars	Marks	Scheme Of Evaluation
Continuous Evaluation	37.5	10M : Write-up 15M : Conduction and output 7.5M : Lab Record/Journal 05M : Viva-voce
Lab Internal Test	12.5	2M : Write-up 7M : Execution and output 3.5M : Viva-voce
Total		50

❖ Student assessment of faculty, system in place

The students feedback process is conducted in two phases regularly during a semester, one after first internal and the other after the second internal assessment. The 10 parameters are assessed for every faculty to grade the faculty member's teaching performance. After the feedback analysis, any faculty member having less performance indicator/negative comments is counseled by the HOD and module coordinators. The constructive comments are given by the team to improve the efficiency of teaching-learning process. The wrong/negative feedback given by the students is also analyzed by the team and corrective actions are taken to strengthen the staff-student relation. The course exit survey is conducted for each course at the end of a semester and analysis will be carried out by course coordinator to focus on for the improvement in teaching learning process in forth coming semester.

Sample Copy



EVALUATION OF FACULTY BY STUDENT

Please fill the form appropriately for each subject.

Note: Your responses below are for purpose of improving our teaching learning purpose

		Excellent-5	Very Good-4	Good-3	Fair-2	Poor-1
Sl NO	Characteristics/ Subject					
1	Was the faculty punctual and engaged full hour in teaching always?					
2	Was the depth of coverage as per syllabus?					
3	Did the faculty possess in depth knowledge of the subject?					
4	Were the faculties inspiring and motivating you to learn?					
5	Were you encouraged to ask questions?					
6	Was the Blackboard writing and presentation clear and organized?					
7	Control over the class					
8	Audibility of faculty					
9	Was the evaluation fair and help you to improve?					
10	Were the assignments given to you are thought provoking?					
11	Was the assignment helpful to you?					
12	Was the body language and dress code appealing?					
13	Did the faculty meet your expectations?					
14	Was the faculty accessible to you always?					
15	Your overall rating of the faculty					
	Total					

Do not write your name, Roll No. Anywhere on the form. Please write suggestions (if any) for improvement overleaf. Thank you very much for your co-operation in filling this form.

16. Enrolment of students in the last 3 years:

Year	Mechanical Engineering Department				Electrical and Electronics Engineering Department				Electronics & Communication Engineering Department				Computer Science & Engineering Department				Civil Engineering Department				Total				G. Total
	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	
2019 - 2020	08	15	36	62	08	09	24	42	17	34	34	61	23	34	32	57	05	28	75	133	61	120	201	355	737
2020 - 2021	00	16	26	34	03	11	14	24	07	19	42	34	16	28	34	35	04	32	69	80	30	106	185	207	528
2021 - 2022	04	30	20	30	11	07	10	14	55	17	21	49	63	30	28	34	14	44	31	76	147	128	110	203	588

17. List of research projects/consultancy works:

➤ **Number of Projects carried out, funding agency, grant received**

S. No.	Year of Sanction	Principal Inventor /Coordinator	Project Title	Funding Agency	Amount Sanctioned in Rs/-	Status
1	2018-19	Prof. Shridevi Goudar	Intelligence Agriculture Monitoring System	KSCST	8000/-	Complete
2	2018-19	Prof. Jagadish B	Vortex (Turbulent) Turbine	KSCST	8000/-	Complete
3	2018-19	Prof. Shivakant Marihal	Remote Control Sprayer	KSCST	9000/-	Complete
4	2019-20	Prof. Vinayak Jadhav	Leaf Recognition And Its Patho Detection By Math work	KSCST	4000/-	Complete
5	2019-20	Prof. Vinayak Jadhav	A Novel Image Segmentation Scheme For Extraction And Identification Of Breast Tumours In Mammogram	KSCST	4500/-	Complete

6	2019-20	Prof. Sakku C.M.	Area Based Self Sustained Automatic Solar Weed Cutter Cum Pesticide Sprayer For Agriculture	KSCST	5000/-	Complete
7	2019-20	Prof. Mohankumar Prof. Rudrappa K	Partial Replacement Of Waste Plastic In Concrete As Coarse Aggregate Material	KSCST	3000/-	Complete
8	2020-21	Prof. Sunil Nagavi	Solar operated Multi Agro Vehicle for Disabled People	KSCST	7000/-	On going
9	2020-21	Prof. Muktarani Halawar	Solar Powered E-Jacket For Soldiers Working At Extreme Weather Conditions	KSCST	7000/-	On going
10	2020-21	Prof. Sushma .D.	DUMPSTER The Aerobic Bio Digestion	VTU, Belagavi	6000/-	Complete
11	2020-21	Prof. Madhu Jalaki	Production of eco brick from industrial waste	VTU, Belagavi	6000/-	Complete
12	2020-21	Prof. Mohankumar Badiger	Partial replacement of waste Plastic in Concrete as Coarse aggregate material	VTU, Belagavi	3500/-	Complete

➤ **Publications out of research in last three years out of Masters Project:**

S. No	Authors	Title of the Paper	Journal/Publication Details/Citation	International /National	Year of Publication
1	Zaheerabbas B. Kandagal, V. G. Akkimardi and A. N. Sonnad	Investigation on Microstructural and Mechanical Properties of Microwave Welded Al6061-SiC-Graphite Hybrid Metal Matrix Composites	Metallography, Microstructure and Analysis	International	2021
2	Zaheerabbas B. Kandagal, V. G. Akkimardi and A. N. Sonnad	Experimental investigation on characterization of microwave welded Al6061-Gr-SiC hybrid metal matrix composites	ICFEST 2020, IOP Conf. Series: Materials Science and Engineering	International	2021
3	Zaheerabbas B. Kandagal, V. G. Akkimardi and A. N. Sonnad	Investigation on Mechanical Properties of Microwave Welded Al6061- Graphite Metal Matrix Composites	International Journal of Applied Engineering Research, ISSN 0973-4562, 2020, Volume 15, Number 7 Pn 682-	International	2020
4	Zaheerabbas B. Kandagal, V. G. Akkimardi and A. N. Sonnad	A Review on Microwave Energy Processing of Materials	International Journal of Innovations in Engineering Research and Technology, NITET-19, 15-16th March 2019	International	2019
5	Zaheerabbas B. Kandagal, V. G. Akkimardi and A. N. Sonnad	A Review on Green Technology Material Processing Through Microwave Energy	International Journal of Trend in Scientific Research and Development, Vol.3, Issue 2, Jan-Feb 2019	International	2019

6	Prof.Shantabhusha na B M	Monitoring diabetes patients using Big data Analytics	International Journal of Research in Engineering, Science and Management, Vol2 Issue-5 May 2019	International	2019
7	Prof.Shantabhusha na B M	Identifying accident prone zone using Big data Analytics	International Journal of Research and Analytical Reviews, Vol6, Issue2, May2019, E-ISSN- 2348-1269, P-ISSN- 2349-5138	International	2019

➤ **MOUs with Industries:**

Computer Science & Engineering Dept

Sl. No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1	ULTIMEZ Technology	Mrs. Rajani.C	Software	24/09/ 2021	Employment Opportunities

Electronics & Communication Engineering Department

Sl. No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1	LIVEWIRE	Mr. Sachinkumar Patil	Training	10/12/20 19	Training

Electrical and Electronics Engineering Department

Sl. No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1	Shanthal Power Limited & Shanthala Industril Consultants & Research Centre, Hubballi	Shri.Kadappa Mysore	Services of Testing, consultancy, Inspection and Training in all fields of Engineering	29-09- 2021	Student Internship/ Training, In- campus Training, Placement, Consultancy
2	Hubli Electricity Supply Company Limited, Hubballi	Shri. Er.Jagadeesha L Belagali	Research and Development / Demand side Management	01-04- 2019	Student Internship / Training, In-campus Training, Placement, Consultancy

Civil Engineering Department

Sl. No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1	Agushya Civil Engineering (OPC) Private Limited Hubballi	Mr. Rajesh Harugoppa	Research and Development/ Demand side Management	05/03/2020	Student Internship / Training, In-campus Training, Placement, Consultancy

Mechanical Engineering Department

Sl. No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1	Apponix Technologies Pvt. Ltd, Hubballi	Mr. Santosh Halkurki, Branch Head, Hubballi	Engineering services, Software training & development	28-09-2021	i) Human resource sharing ii) Internship/Training iii) Solving industries technical problems iv) Recruitments

18. LoA and subsequent EoA till the current academic year:

Link to Source Files: <http://agmrcet.ac.in/docs/aicte.pdf>

19. Accounted audited statement for the last 3years.

Link to Source Files: <http://agmrcet.ac.in/docs/audit.pdf>

20. Best practices adopted, if any:

The institute is located in the rural region. The students with good academic records and meager facility from parents, who are financially incapable to continue education, are take into consideration to provided free education. The Institute also provides free food and accommodation. Many students have benefited from this provision provided by the SDM Jain Matt trust.

The students of the current academic year are as below:

Sl. No	Student Name	USN
1.	Pradnya. Veerangaudar	2AV18EC017
2.	Yallamma Palmari	2AV18EC033
3.	Sheetal Chougala	2AV17EE010
4.	Nikhil Bharatesh Nandgavi	2AV20CV410
5.	Parishwanath R	2AV20ME040

To uplift the VTU results special attention is given by identifying the weak students and improvising them by conducting Tutorial classes.

In order to enhance the absorption capacity of the students, meditation is been made mandatory at the commencement of each day.

Meritorious students are given provided with cash prize every year. Two students from each department are considered for the academic year.

Free college bus facility is been provided to facilitate quality time of study to the students, as travelling with local transport may be time consuming.

Free food facility to all the hostilities. The food is provided from the Jain Mutt keeping hygiene at their at most concern.

The college is in the periphery of green luster, which is free from plastic and urban hazards. Thus, providing education with clean and green environment.

Free 24X7 medical aid is provided to both students and staff by the sister institute, AGM Ayurvedic and Homeopathy Hospital & College.

Ethical and moral value is postulated in students by the inspirational speech provided by the religious pioneers, uplifting their spiritual dimensions to enhance their existence into eminence.

Leadership and other qualities are groomed explicitly by the speech of the political leaders from various journo.

Career guidance program is conducted across all the schools and college of North Karnataka Region on 'What after PUC/SSLC'. Thousands of students are benefited from this program, wherein the students are trained to take up their career by choice and not by chance.

