



|| Jai Sri Gurudev ||
Sri Adichunchanagiri Shikshana Trust ®



SJB Institute of Technology

BGS Health & Education City, Dr. Vishnuvardhan Road, Kengeri, Bengaluru-560060
Affiliated to Visvesvaraya Technological University, Belagavi. Approved by AICTE, New Delhi.
Accredited by NAAC, New Delhi with 'A' Grade. Recognized by UGC, New Delhi with 2(f) and 12(B).
Certified by ISO 9001-2015

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principal@sjbit.edu.in

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Mandatory Disclosure updated on 3.15.2022

1. Name of the Institution : SJB Institute of Technology

Address of the Institution : BGS Health & Education City,
Dr. Vishnuvardhan Road, Kengeri,
Bengaluru-560060.
Phone No. : +91-6366041109,
+91-80-28612445/6
Email : principal@sjbit.edu.in

2. Name of the Trust : Sri Adichunchanagiri Shikshana Trust ®

Address of the Trust : Sri Kshetra Adichunchanagiri, Nagamangala (T),
Mandya(D) – 571811
Phone No. : 08234-287333
Email : bgsacm@gmail.com

3. Name of the Principal: Dr. K.V. Mahendra Prashanth

Address : BGS Health & Education City,
Dr. Vishnuvardhan Road, Kengeri,
Bengaluru-560060.
Phone No. : 080-28612445/6, +91- 9008719999
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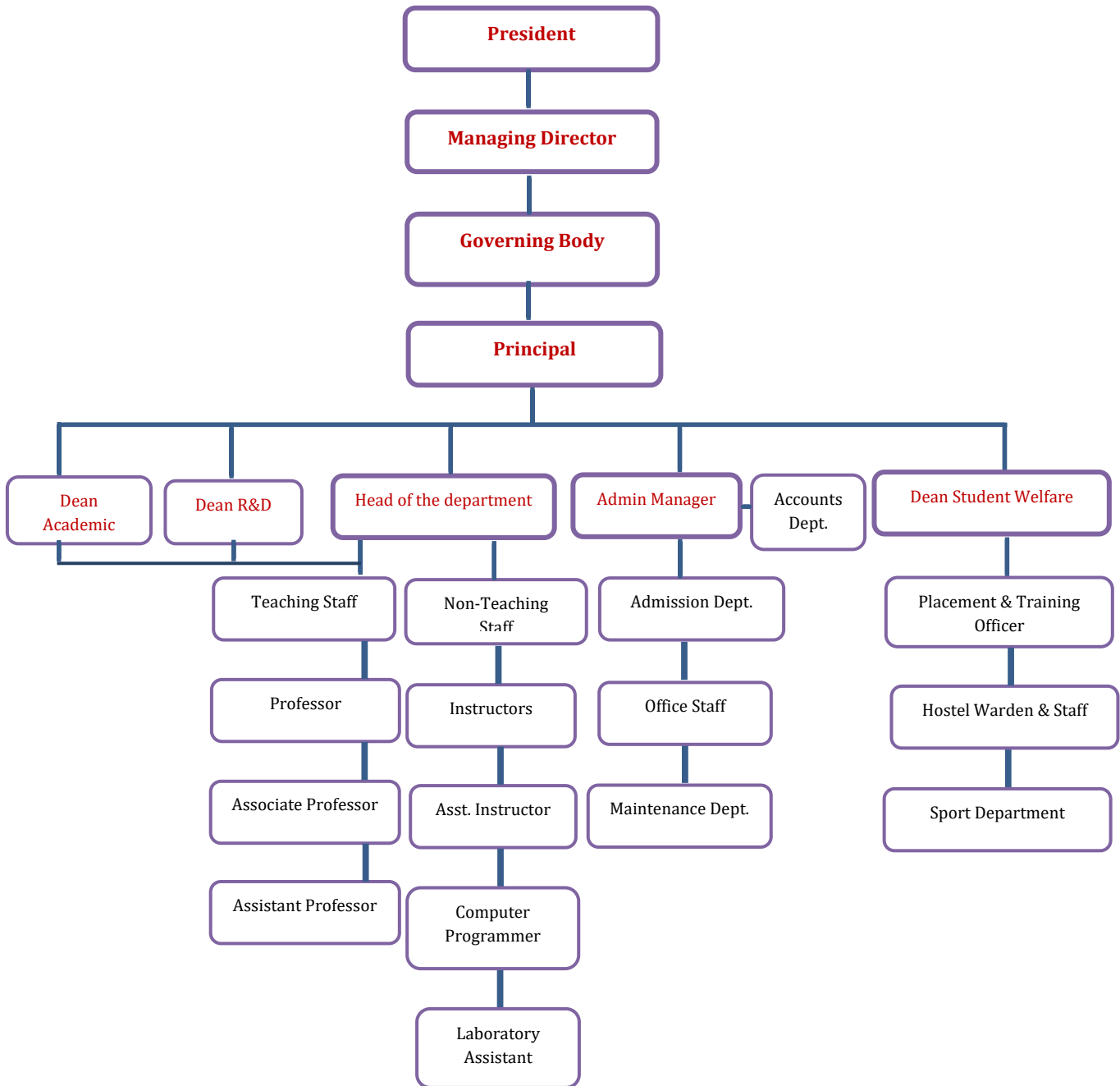
4. Name of the affiliating University:

Visvesvaraya Technological University (VTU), Belagavi.

- Frequently of the Board Meeting & Academic Advisory Body

Frequency of Meetings : 2 Meeting were conducted

- Organizational Chart & Processes



- **Nature & extent of Involvement of Faculty & students in academic affairs/improvements:**

- **Mechanism/Norms & Procedure for democratic/good Governance:**

- **Student Feedback on Institutional Governance/Faculty performance**
Student Feedback Statements

Sl. No.	Statement
1	Regularity and punctuality during the offline / online class
2	Discipline, decorum and control over the class
3	Presentation, Audibility of voice during offline / online session
4	Use of innovative teaching aids (PPT/Preparatory Videos/ Lecture Notes etc.)
5	Knowledge and presentation related to the subject, out of the box approach, innovation etc.
6	Clarifying students doubts during the offline / online session, Role model approach
7	Helps students in realizing their strengths and improving their skills, Entrepreneurship / Innovation etc.
8	Opportunity for asking questions / Interactions
9	Notes/ preparatory videos/learning material provided
10	Review of past university question papers / Technical papers / Review papers / Case studies etc.

Student Feedback Report

#	Faculty	Designation	Branch	Subject	Percentage
1	Dr. Krishna A. N.	PROFESSOR & HOD	CSE SEMESTER VII - B	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	95.48
2	Dr. Srikantaiah K. C.	PROFESSOR	CSE SEMESTER V - B	DATABASE MANAGEMENT SYSTEM	93.71
3	Dr. Naveena C	PROFESSOR	CSE SEMESTER III - A	DATA STRUCTURES AND APPLICATIONS	76.39
4	Dr. Gopalakrishna M T	PROFESSOR	CSE SEMESTER V - C	AUTOMATA THEORY AND COMPUTABILITY	88.90
			CSE SEMESTER V - B	AUTOMATA THEORY AND COMPUTABILITY	89.57
5	Dr. Bindiya M.K.	ASSOCIATE PROFESSOR	CSE SEMESTER V - A	DATABASE MANAGEMENT SYSTEM	89.35
6	Dr. Ajay B. N.	ASSOCIATE PROFESSOR	CSE SEMESTER III - B	DATA STRUCTURES AND APPLICATIONS	86.85
7	Dr. Chandrashekar D. K.	ASSOCIATE PROFESSOR	CSE SEMESTER V - A	AUTOMATA THEORY AND COMPUTABILITY	88.71
			CSE SEMESTER VII - OTE / PARA - A	MACHINE LEARNING	98.43
8	Nirmala H.	ASST. PROFESSOR	CSE SEMESTER VII - OTE / PARA - A	ADVANCED COMPUTER ARCHITECTURES	97.07
			CSE SEMESTER VII - OTE / PARA - A	CLOUD COMPUTING AND ITS APPLICATIONS	96.50
9	Roopa M. J.	ASST. PROFESSOR	CSE SEMESTER III - A	DISCRETE MATHEMATICAL STRUCTURES	88.13
			CSE SEMESTER VII - A	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	92.40
10	Dhananjaya M	ASST. PROFESSOR	CSE SEMESTER V - B	UNIX PROGRAMMING	90.65
			ECE SEMESTER I - B	PROBLEM-SOLVING THROUGH PROGRAMMING	88.49

#	Faculty	Designation	Branch	Subject	Percentage
11	Shanth Kumar H. C.	ASST. PROFESSOR	EEE SEMESTER I - A	PROBLEM-SOLVING THROUGH PROGRAMMING	97.79
12	Chandana C.	ASST. PROFESSOR	CSE SEMESTER III - A	COMPUTER ORGANIZATION	88.15
			CSE SEMESTER III - B	COMPUTER ORGANIZATION	93.60
13	Chaitra H K	ASST. PROFESSOR	CSE SEMESTER VII - A	BIG DATA ANALYTICS	91.88
			CSE SEMESTER VII - B	USER INTERFACE DESIGN	96.57
14	Chandan K. N.	ASST. PROFESSOR	CSE SEMESTER III - A	ANALOG AND DIGITAL ELECTRONICS	89.39
15	Kala Chandrashekhar	ASST. PROFESSOR	CSE SEMESTER V - C	UNIX PROGRAMMING	90.54
			CSE SEMESTER V - A	UNIX PROGRAMMING	87.66
16	Chaitra M.	ASST. PROFESSOR	CSE SEMESTER VII - C	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	93.63
17	Shubha T. V.	ASST. PROFESSOR	CSE SEMESTER III - B	SOFTWARE ENGINEERING	91.60
			CSE SEMESTER III - A	SOFTWARE ENGINEERING	86.30
18	Manasa B.S	ASST. PROFESSOR	CSE SEMESTER V - B	APPLICATION DEVELOPMENT USING PYTHON	93.32
			CSE SEMESTER V - A	APPLICATION DEVELOPMENT USING PYTHON	85.65
19	Manjula H. S	ASST. PROFESSOR	CSE SEMESTER VII - OTE / PARA - A	STORAGE AREA NETWORKS	97.86
			CSE SEMESTER VII - A	CRYPTOGRAPHY	95.14
			CSE SEMESTER VII - B	CRYPTOGRAPHY	96.58

#	Faculty	Designation	Branch	Subject	Percentage
20	Lochan Gowda M	ASST. PROFESSOR	CSE SEMESTER V - C	COMPUTER NETWORKS AND SECURITY	90.03
21	Srinidhi K S	ASST. PROFESSOR	CSE SEMESTER VII - OTE / PARA - A	WEB TECHNOLOGY AND ITS APPLICATIONS	95.21
22	Basamma Umesh Patil	ASST. PROFESSOR	CSE SEMESTER III - B	DISCRETE MATHEMATICAL STRUCTURES	93.79
23	Savitri Kulkarni	ASST. PROFESSOR	CSE SEMESTER VII - C	BIG DATA ANALYTICS	93.87
24	Arun Kumar D.R	ASST. PROFESSOR	CSE SEMESTER VII - C	USER INTERFACE DESIGN	93.28
			CSE SEMESTER V - C	APPLICATION DEVELOPMENT USING PYTHON	86.21
25	Raghavendra. K.M	ASST. PROFESSOR	CSE SEMESTER V - B	MANAGEMENT, ENTREPRENEURSHIP FOR IT IDUSTRY	64.38
			CSE SEMESTER V - A	MANAGEMENT, ENTREPRENEURSHIP FOR IT IDUSTRY	73.48
26	Rajatha	ASST. PROFESSOR	CSE SEMESTER VII - A	USER INTERFACE DESIGN	89.68
			CSE SEMESTER VII - B	BIG DATA ANALYTICS	96.16
27	Anusha M	ASST. PROFESSOR	CSE SEMESTER V - C	DATABASE MANAGEMENT SYSTEM	84.30
28	Rajeshwari G.L	ASST. PROFESSOR	CSE SEMESTER III - B	ANALOG AND DIGITAL ELECTRONICS	94.66

- **Grievance Redressal mechanism for Faculty, Staff, Students**

Sl. No.	Statement
Employee Grievance Statements	
1	Convenience of the Library timings
2	Adequate learning resources in the Department
3	Encouragement to carry out research in the Institute
4	Encouragement to participate in seminars /workshops/ symposia/conferences
5	Encouragement to undertake extension service programmes
6	Reorganization of the teachers merit
7	Availability of adequate Parking facilities
8	Availability of safe drinking water
9	Freedom to express the opinions
Student Grievance Statements	
1	Drinking water facility
2	Restroom facility
3	Office Interaction
4	Parking facility
5	Classroom Facility (fan, light, Ventilation, blackboard)
6	Canteen
7	Information updates

• **Establishment of Anti Ragging Committee**

Sl. No.	Name of the Committee Member	Profession	Associated with	Mobile Number	e-mail address
1	Dr. K V Mahendra Prashanth	Principal/ Chairman	Principal, SJBIT	9008719999	principal@sjbit.edu.in
2	Mr. Vasanth C	SHO/ Member	SHO, Kengeri Police Station	8022942510	kengeribcp@ksp.gov.in
3	Shri Gaurav Gupta	Commissioner BBMP / Member	Commissioner BBMP	8022237455	comm@bbmp.gov.in
4	Mr. T Venkatesh	Editor / Member	Editor EE Sanje Patrike	9845069012	eesanje@gmail.com
5	Dr. Venkataramana	Yashaswini NGO / Member	Yashaswini NGO	9845030906	info@sjbit.edu.in
6	Dr. Krishna A N	Professor & HOD / Member	Professor & HOD, CSE, SJBIT	9739099708	ankrishna@sjbit.edu.in
7	Dr. Chandrappa D N	Professor & HOD / Member	Professor & HOD, ECE, SJBIT	9739099707	dnchandrappa@sjbit.edu.in
8	Dr. Mohan H S	Professor & HOD / Member	Professor & HOD, ISE, SJBIT	9739099709	hsmohan@sjbit.edu.in
9	Dr. Babu N V	Academic Dean, Professor & HOD / Member	Academic Dean, Professor & HOD, EEE, SJBIT	9739099706	nvbabu@sjbit.edu.in
10	Dr. T Madhusudhan	Professor & HOD / Member	Professor & HOD, Mechanical Engg., SJBIT	9916101233	madhusudhan@sjbit.edu.in
11	Dr. CSMV Prasad	Professor & HOD / Member	Professor & HOD, Civil Engg., SJBIT	9972835799	prasadcsmv@sjbit.edu.in
12	Dr. Mamatha J	Professor & HOD / Member	Professor & HOD, MBA, SJBIT	9901176722	mamathaj@sjbit.edu.in
13	Dr. Padmaja Venugopal	Professor & HOD / Member	Professor & HOD, Mathematics, SJBIT	9632354173	padmajavengopal@sjbit.edu.in
14	Dr. Doreswamy B H	Professor & HOD / Member	Professor & HOD, Physics, SJBIT	9449318776	bhdoreswamy@sjbit.edu.in
15	Dr. Jayadev	Professor & HOD / Member	Professor & HOD, Chemistry, SJBIT	9448235162	jayadev@sjbit.edu.in

16	Mr. Ranganath H	Physical Director / Member	Physical Director, Sports, SJBIT	9449379213	ranganath@sjbit.edu.in
17	Mr. Vinay C	Chief Librarian / Member	Chief Librarian, Library, SJBIT	9886811828	cvinay@sjbit.edu.in
18	Dr. H R Vitala	Professor / Member	Professor, Mechanical, SJBIT	9916907193	drhrvitala@sjbit.edu.in
19	Mr. Raghunath	Representative of Parents	F/o Anusha R, 4th year CSE, SJBIT	9900300006	ragunath.rangachar@gmail.com
20	Mr. Bhaskar	Representative of Parents	F/o. Shreenidhi, 4th Year ECE, SJBIT	9448985523	bhaskaragroforestry@gmail.com
21	Ms. Prathibha K	Representative of Parents	M/o Abhijna S, 4th Year CSE, SJBIT	9900244220	b.r.sahadeva@gmail.com
22	Mr. Manjunath Y Kamat	Representative of Parents	F/o. Ganesh M Kamath 4th Year ISE, SJBIT	8892921141	manjunath.kamat7@yahoo.co.in
23	Suman A H	Representative of Parents	F/o. Bhumika A Hipparagi, 1st Year CSE, SJBIT	9800546592	suman.hipparagi@gmail.com
24	Ms. Bhumika A Hipparagi	Representative of Students	Student, CSE, SJBIT	7829818612	info@sjbit.edu.in
25	Ms. Varshitha M R	Representative of Student	Student, CSE, SJBIT	8105919656	varshitha3108@gmail.com
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30	Mr. Pavan C	Representative of Students	Student, Mechanical Engg., SJBIT	9845064894	pcmr.schof.g11@gmail.com
31	Mr. Raghu M T	Foremen, Non-Teaching Representative	Foremen, Mechanical Engg., SJBIT	8970823568	mtraghu@sjbit.edu.in
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33	Mr. Shivakumar K S	HR Manager, Administration	HR Manager Admin Office, SJBIT	9980550894	shivakumarks@sjbit.edu.in
34	Mr. Shantha Kumar H C	Asst. Professor, Hostel Warden / Convener	Asst. Professor, CSE, SJBIT	9448571119	hcshanthkumar@sjbit.edu.in

35	Mrs. Suman Sharma	Hostel Manager / Member	Hostel Manager, Hostel, SJBIT	9448361495	sumansharma@sjbit.edu.in
36	Mr. Lakshmi Narasimha	Hostel Supervisor / Member	Hostel Supervisor, Hostel, SJBIT	9739148024	lakshminarasimha@sjbit.edu.in
37	Dr. Padmaja Venugopal	Professor & HOD / Convener	Professor & HOD, Mathematics, SJBIT	9632354173	padmajavengopal@sjbit.edu.in
38	Mrs. Poornima M	Asst. Professor / Member	Asst. Professor, Mathematics, SJBIT	9620513818	poornimam@sjbit.edu.in
39	Dr. Komala M	Associate Professor / Member	Associate Professor, ECE, SJBIT	9980518989	mkomala@sjbit.edu.in
40	Mrs. Roopa M J	Asst. Professor / Member	Asst. Professor, CSE, SJBIT	9880365034	mjroopa@sjbit.edu.in
41	Mrs. Tarakeshwari V	Asst. Professor / Member	Asst. Professor, EEE, SJBIT	9480589622	tarakeshwari@sjbit.edu.in
42	Ramya B K	Asst. Professor / Member	Asst. Professor, ISE, SJBIT	9632722744	bkramya@sjbit.edu.in
43	Ms. Spandana B	Asst. Professor / Member	Asst. Professor, Civil Engg., SJBIT	9743827701	spandanab@sjbit.edu.in
44	Dr. CSMV Prasad	Professor & HOD / Member	Professor & HOD, Civil Engg. SJBIT	9972835799	prasadcsmv@sjbit.edu.in
45	Dr. Sridhar R	Professor / Convener	Professor, Civil Engg., SJBIT	9844064286	sridharr@sjbit.edu.in
46	Dr. Naveen Kumar D T	Associate Professor / Member	Associate Professor, Civil Engg., SJBIT	9632553840	naveenkumardt@sjbit.edu.in
47	Dr. Chandrappa D N	Professor & HOD / Member	Professor & HOD, ECE, SJBIT	9986079499	dnchandrappa@sjbit.edu.in
48	Dr. Somashekar K	Professor / Convener	Professor, ECE, SJBIT	9972539192	drksomashekar@sjbit.edu.in
49	Dr. Rekha K R	Professor / Member	Professor, ECE, SJBIT	9480207927	krrekha@sjbit.edu.in
50	Dr. Babu N V	Professor & HOD / Member	Professor & HOD, EEE, SJBIT	9739099706	nvbabu@sjbit.edu.in
51	Dr. Sandeep S R	Associate Professor / Convener	Associate Professor, EEE, SJBIT	9844254922	srsandeep@sjbit.edu.in
52	Dr. J P Sridhar	Associate Professor / Member	Associate Professor, EEE, SJBIT	8884067093	jpsridhar@sjbit.edu.in

53	Dr. Mamatha J	Professor & HOD / Member	Professor & HOD, MBA, SJBIT	9901176722	mamathaj@sjbit.edu.in
54	Dr. Krishnan Hariharan	Associate Professor / Convener	Associate Professor, MBA, SJBIT	9964001299	drkrishnan@sjbit.edu.in
55	Dr. Roopa Temkar	Associate Professor / Member	Associate Professor, MBA, SJBIT	9449545150	roopatv@sjbit.edu.in
56	Dr. Krishna A N	Professor & HOD / Member	Professor & HOD, CSE, SJBIT	9739099708	ankrishna@sjbit.edu.in
57	Dr. Ajay B N	Associate Professor / Convener	Associate Professor, CSE	9844027844	bnajay@sjbit.edu.in
58	Mrs. Chandana C	Asst. Professor / Member	Asst. Professor, CSE, SJBIT	9538818006	cchandana@sjbit.edu.in
59	Dr. Mohan H S	Professor & HOD / Member	Professor & HOD, ISE, SJBIT	9739099709	hsmohan@sjbit.edu.in
60	Dr. Abhilash C N	Associate Professor / Convener	Associate Professor, ISE, SJBIT	6363983527	cnabhilash@sjbit.edu.in
61	Dr. Pavithra Bai S	Associate Professor / Member	Associate Professor, ISE, SJBIT	9611277994	spavithrabai@sjbit.edu.in
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64	Dr. Satheesh J	Professor / Member	Professor, Mechanical Engg., SJBIT	8123815014	satheesh@sjbit.edu.in
65	Mr. Shivakumar M	Site Engineer / Convener	Site Engineer, Campus Service, SJBIT	9738588596	shivakumarm@sjbit.edu.in
66	Mr. Mahesha V	Gym Trainer / Member	Gym Trainer, Campus Service, SJBIT	9738369527	maheshav@sjbit.edu.in
67	Mr. Dinesh C	Electrician / Member	Electrician, Campus Service, SJBIT	9740730783	dineshp@sjbit.edu.in
68	Mr. Vinay C	Librarian / Convener	Librarian, Library, SJBIT	9886811828	cvinay@sjbit.edu.in
69	Mr. Ravichandra D	Asst. Librarian / Member	Asst. Librarian, Library, SJBIT	8970022307	ravichandra@sjbit.edu.in
70	Mrs. Anitha H K	Asst. Librarian / Member	Asst. Librarian, Library, SJBIT	9739139097	anithahk@sjbit.edu.in
71	Mr. Narayan L	Library Assistant / Member	Library Assistant, Library, SJBIT	7411971681	narayanal@sjbit.edu.in

- **Establishment of Online Grievance Redressal Mechanism**

Online Grievance Redressal Mechanism is Implemented in the Institution for Staff and Students

The screenshot shows a web browser window with the URL 'campus.uno/Home/MyGrievance'. The page header is 'SJB INSTITUTE OF TECHNOLOGY' with navigation links for 'Academics', 'Reports', 'Profile', and 'Dr. Doreswamy B. H.'. The main content area is titled 'Grievances' and contains a table for rating various aspects of the institution. Below the table is a text box for a 'Brief description of your grievance' and two buttons: 'Submit' and 'Cancel'.

#	Statement	Rating
Employee		
1	Convenience of the Library timings <small>Please rate between 0 to 10</small>	<input type="text"/>
2	Adequate learning resources in the Department <small>Please rate between 0 to 10</small>	<input type="text"/>
3	Encouragement to carry out research in the institute <small>Please rate between 0 to 10</small>	<input type="text"/>
4	Encouragement to participate in seminars /workshops/ symposia/conferences <small>Please rate between 0 to 10</small>	<input type="text"/>
5	Encouragement to undertake extension service programmes <small>Please rate between 0 to 10</small>	<input type="text"/>
6	Reorganization of the teachers merit <small>Please rate between 0 to 10</small>	<input type="text"/>
7	Availability of adequate Parking facilities <small>Please rate between 0 to 10</small>	<input type="text"/>
8	Availability of safe drinking water <small>Please rate between 0 to 10</small>	<input type="text"/>
9	Freedom to express the opinions <small>Please rate between 0 to 10</small>	<input type="text"/>

Brief description of your grievance

• **Establishment of Grievance Redressal Committee in the Institution & Appointment of OMBUDSMAN by the University**

As per the AICTE regulations and VTU directives Students Grievance Redressal cell is constituted by SJB Institute of Technology for the redressal of the problems reported by the students with the following objectives. The student grievance redressal committee is constituted every beginning of the academic year.

- Upholding the dignity of the Institution by ensuring strife free atmosphere in the Institute through promoting cordial student-student relationship and student teacher relationship etc.
- To support, those students who have been deprived of the services for which he/she is entitled.
- To make teaching and supporting staff responsive, accountable, courteous in dealing with the students
- To ensure effective solution to the student grievances with an impartial and fair approach
- Encouraging the students to express their grievance/problems freely and frankly without any fear of being victimized
- Advising the students to respect the right of dignity of one another and show restraint and patience whenever any occasion arises.
- To ensure effective solution to the students grievances with an impartial and fair approach.

Students can approach the cell to voice their grievance regarding academic and non academic matters. The cell redresses the grievance at individual and class level and grievances of common interest. Students can use the suggestion box placed on the campus to express constructive suggestions and grievances. Suggestion boxes are provided in every academic block including hostels and library. Also online grievance redressal mechanism has implemented which is available in SJBIT portal. Students can login in our college website and can submit their grievance. Regular coordinators meetings will be convened to discuss about the issues if any. The received complaints are scrutinized by the committee/IQAC members/Principal.

Activities:

1. As per IQAC guidelines meetings are conducted to resolve the problems if any. The details are given below.

Meeting 1: Conducted on 8th March 2021 and no such grievance except the issue with cleanliness of the washroom. Instructed to the concern and resolved.

Meeting 2: Conducted on 28th October and no issue found with regard to student grievances. Again the rest room cleanliness issue raised and instructed/warned to the concern to maintain neat.

2. Suggestion boxes were installed in all the Department to express their suggestion for further improvements.
3. Student welfare officer has nominated to discuss about the student grievance if any.

All the benefits of the government and NGOs are regularly displaying in the notice board.

Student Grievance Redressal Committee

Sl. No.	Name of the Members	Designation
1	Dr. K V Mahendra Prashanth	Principal, SJBIT / Chairman
2	Dr. Vitala H R	Professor, Mechanical / Convener
3	Dr. Supreeth HSG	Associate Professor, ECE / Member
4	Dr. Bindya M K	Associate Professor, CSE / Member
5	Mr. Abhinandan S K	Student, 3 rd Year, Mechanical / Student

• Establishment of Internal Complaint Committee(ICC)

Sl. No	Name of the Committee Member	Profession	Associated with	Mobile Number	e-mail address	Gender
1	Dr. Padmaja Venugopal	CHAIR PERSON	Professor & HOD, Mathematics, SJBIT	9632354173	padmajavengopal@sjbit.edu.in	FEMALE
2	Dr. Vitala H.R	MEMBER	Professor, Mechanical Engg., SJBIT	9916907193	drhrvitala@sjbit.edu.in	MALE
3	Mrs. Roopa D R	MEMBER	Asst. Professor, Physics, SJBIT	9740394817	drroopa@sjbit.edu.in	FEMALE
4	Mrs. Preeti Kareddy	MEMBER	Advocate	9686722072	kareddypreeti@gmail.com	FEMALE
5	Mrs. Rekha P S	MEMBER	Asst. Professor, EEE, SJBIT	9845051051	psrekha@sjbit.edu.in	FEMALE
6	Mrs. Anitha H K	MEMBER	Office Staff, Mathematics, SJBIT	9483185751	anithahk@sjbit.edu.in	FEMALE
7	Ms. Ananya H	STUDENT	Student, Civil Engg., SJBIT	9535054632	1jb19cv003@sjbit.edu.in	FEMALE
8	Mr. Srikanth P	STUDENT	Student, CSE, SJBIT	9110286624	1jb19cv137@sjbit.edu.in	MALE
9	Mr. Mayurkiran	STUDENT	Student, Mechanical Engg. SJBIT	7760873078	1jb19me032@sjbit.edu.in	MALE

- **Establishment of Committee for SC/ST**

Sl. No.	Name of the Faculty	Designation	Contact No.	Email ID
1	Dr. Krishna A N	Professor & HOD	9739099708	ankrishna@sjbit.edu.in
2	Dr. Mohan H S	Professor & HOD	9739099709	hsmohan@sjbit.edu.in
3	Dr. Prasad CSMV	Professor & HOD	9916101204	csmvprasad@sjbit.edu.in
4	Dr. Neethu Patil	Asst. Professor	9986446538	neethupatil@sjbit.edu.in
5	Mr. Navaneet	Asst. Professor	9731452813	navaneet@sjbit.edu.in

- **Internal Quality Assurance Cell**

Sl. No.	Category	Name & Designation
1	Chairperson – Head of the Institution	Dr. K V Mahendra Prashanth
2	A Few Senior Administrative Officers	1. Dr. Krishna A N., Professor & HOD, Dept. of CSE
		2. Dr. Mohan H S., Professor & HOD, Dept. of ISE
		3. Dr. Chandrappa D N., Professor & HOD, Dept. of ECE
		4. Dr. Prasad CSMV, Professor & HOD, Dept. of Civil Engg.
		5. Dr. Madhusudan T, Professor & HOD, Dept. of Mechanical Engg.
		6. Dr. Mamatha J., Professor & HOD, Dept. of MBA
		7. Dr. Doreswamy B H, Professor & HOD, Dept. of Physics
		8. Dr. Jayadev, Professor & HOD, Dept. of Chemistry
		9. Dr. Padmaja Venugopal, Professor & HOD, Dept. of Mathematics
		10. Ms. Roopa Priya, Placement Officer, Dept. of HRD
		11. Mr. Shivakumar K S, HR Manager, Admin Office
		12. Mr. Kumar G M, IT Manager, Admin Office

3	Three to Eight Teachers	1. Dr. Bhanuprakash, Associate Professor, Dept. of Chemistry
		2. Dr. Sridhar J P, Associate Professor, Dept. of EEE
		3. Mr. Ranganath H, Physical Education Director, Sports
		4. Mr. Vinay, Librarian, Library
4	One Member from the Management	1. Mr. Somashekar, Advocate, GC Member SJBIT
5	One / two nominees from local society, students and alumni	1. Mr. Chinmay M N (1JB10CV011), 2010-14 batch, Civil Engg.
		2. Ms. Sharadhi S P, 2017-21 batch, CSE
6	One / two nominees from Employers / Industrialists / stakeholders	1. Mr. Suresh Kumar K S, Founder & CEO, Tanish Technologies, J C Industrial Area, Bengaluru-560061.
		2. Mr. Arun Gowda, Managing Director, 1MESSAGE Technology Pvt. Ltd., Bengaluru.
7	Coordinator of IQAC	1. Dr. Babu N V., Academic Dean & HOD, Dept. of EEE

- **Programmes**

- **Name of the Programmes approved by AICTE**

UG Programmes

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

PG Programmes


1. Master of Business Administration
2. Computer Aided Design of Structures
3. Structural Engineering


- **Name of Programmes Accredited by NBA**


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


Department of Electronics & Communication Engineering


Name of the Faculty	Dr. Chandrappa D N			
Date of Birth	20/07/1975	Unique ID	1-471316815	
Educational Qualification	BE, ME, Ph. D			
Work Experience				
Teaching	Research	Industry	Others	
24	05	-	-	
Area of Specialization	Signal & Image processing			
Courses taught at Under Graduate / Post Graduate	Embedded System, Image processing, Power Electronics and Real Time Embedded System			
Research guidance (number of students)	Ph. D (Completed)	01		
	Ph. D (Ongoing)	05		
Projects Carried out	<ol style="list-style-type: none"> 1. Department of Science & Technology -National Implementing and Monitoring Agency for Training(DST-NIMAT)- 15 lakhs EAC/FDP/EDP/WEDP/TEDP, program coordinator of the event, academic year 2019-20. 2. Vision Group on Science and Technology, Principal Investigator of project entitled, An Approach Towards Development and Analysis of Aerial – Guided Navigation of a Ground Robot academic year 2016-17. 3. Karnataka State Council for Science and Technology, Principal Investigator of project entitled, NEXUS (SJBIT ALUMNI APPLICATION)", April 2022. [Ongoing] 4. VTU Innovative Project, Principal Investigator of project entitled, Implementation of Automatic face and License plate recognition for safety measures ", 2018. [Accepted & Implemented] 5. Karnataka State Council for Science and Technology - KSCST, Principal Investigator of project entitled, RF and smart card-based parking system ", 2009. [Accepted & Implemented] 6. Karnataka State Council for Science and Technology - KSCST, Ref. No.:40S BE 1774, Principal Investigator of project entitled, Monitoring diagnostic message of a CAN Network ", 2009. [Accepted & Implemented] 			
Patents (Filed & Granted)	Design and development of vision sorting machine using matlab, No. 202141057950 , DEC - 2021. [Published]			
Technology Transfer	Computer vision, Matlab			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	23	21		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any	Nil			


Name of the Faculty	Dr Rekha K R			
Date of Birth	9/1/1972	Unique ID	1JBEC0004628	
Educational Qualification	BE., ME., Ph.D			
Work Experience				
Teaching	Research		Industry	Others
25	10		-	-
Area of Specialization	VLSI and Communication			
Courses taught at Under Graduate / Post Graduate	AEC,PE,LIC,EI,PEI,AC,LD,AE,SC,DMVLSI,CMOSED,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Completed		Completed	
Projects Carried out	Centre of Excellence in Design and Development and Evaluation of Hybrid-ICE- Four wheeler Vehicle with solar Energy charging Scheme			
Patents (Filed & Granted)	ARTIFICIAL SPEAKING IOT BASED "TALKING HAND" AN ASSISTIVE DEVICE FOR DUMB PEOPLE IN REGIONAL LANGUA			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
10	80		10	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
1 Algorithms for Receiver in wireless communication in international	9783-330			
2 Wavelet Transform based BER and SNR estimation in MIMO OFDM System – Lambert	13-978-1648993381		2014 2020	
3.Academic Publication Digital Communication Systems	6202685808		2020	
If any				


Name of the Faculty	Dr. Vijayakumar T			
Date of Birth	18/03/1969	Unique ID	1-471316811	
Educational Qualification	BE., ME., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
22 Years	6 Years	7 Years	0	
Area of Specialization	VLSI and Image Processing			
Courses taught at Under Graduate / Post Graduate	Digital System Design Using VHDL, Analog Communication, Basic Electronics, Electronic Circuits, Computer Organization, Fundamentals of HDL, Network Analysis, Microwave Circuits and Devices, Programming in C++, Telecommunication Switching, Operating System, Graph Theory, Wireless Communication, Wireless Cellular and LTE 4G Broadband. Network Theory, Electronic Devices, Fiber optics and networks, Digital Switching Systems, Testing and verification of VLSI circuits, Digital System Design Using Verilog.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	1/3		0	
Projects Carried out	----			
Patents (Filed & Granted)	A Method for Controlling Acoustic Noise in Switched Reluctance Motor, Nov - 2021. [Published]			
Technology Transfer	VHDL/Verilog			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	15	8		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Nil			


Name of the Faculty	Dr K Somashekar			
Date of Birth	20/06/1971	Unique ID	1-3217467121	
Educational Qualification	B.E.,M Tech.,.PhD			
Work Experience				
Teaching	Research		Industry	Others
25	2		-	-
Area of Specialization	Embedded Systems & Image Processing			
Courses taught at Under Graduate / Post Graduate	Embedded Systems, Information Theory and coding , Power Electronics, Analog Electronics , Control Systems and Basic Electronics			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	4		1	
Projects Carried out	-			
Patents (Filed & Granted)	1.GAZE CONTROLLED ELECTRIC IRON BOX 2.DESIGN AND DEVELOPMENT OF VISION SORTING MACHINE USING MATLAB			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
-	12		5	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
Basic Electronics	EXCELLENT ENGINEER PUBLICATION 9788193193549		2019	
If any				


Name of the Faculty	Dr. Komala. M			
Date of Birth	05-07-1978	Unique ID	1-471316877	
Educational Qualification	BE., M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
19		6 months	---	
Area of Specialization	Communication and Networking			
Courses taught at Under Graduate / Post Graduate				
Research guidance (number of students)	Ph. D (Ongoing)		Masters (Completed)	
	3		12	
Projects Carried out				
Patents (Filed & Granted)	3			
Technology Transfer	Artificial Intelligence			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
6	19	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
Basic Electronics	Subhas Publication 978-81-933097-0-4		2018	
Advanced Multi Access Memory for Big Data Analytics	Lambert Academic Publishing 978-613-9-88210-6		2018	

Name of the Faculty	Dr. Mahantesh K			
Date of Birth	30/07/1981	Unique ID	1-471316885	
Educational Qualification	BE., M.Tech., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
15 years 10 months	5 years	0	0	
Area of Specialization	Brain-Machine Interfaces, Image/Video/Signal Processing, Artificial Intelligence & Machine Learning, Computer Vision & Pattern Recognition.			
Courses taught at Under Graduate / Post Graduate				
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	4		0	
Projects Carried out	<ol style="list-style-type: none"> Vision Group on Science and Technology, Principal Investigator of project entitled, "Brain Computer Interface and Computational Neuroscience Lab", K-FIST L1, VRN/001815/20-21, 15 lakhs, Feb - 2021. [Granted - In progress] Karnataka State Council for Science and Technology - KSCST, Ref. No.:45S BE 2664, Principal Investigator of project entitled, "Intelligent Device Control Using Brain Machine Interface", April 2022. [Ongoing] Karnataka State Council for Science and Technology - KSCST, Ref. No.:44S BE 0496, Principal Investigator of project entitled, "Design and Development of BCI Model to assist Aged or Physically Challenged People", 2021. [Accepted & Implemented] VTU Innovative Project, Principal Investigator of project entitled, "IoT Based Solutions for Health Care: Moving AI to the Edge", 2021. [Accepted & Implemented] VTU Innovative Project, Principal Investigator of project entitled, "Human Activity Recognition using Deep Learning Techniques", 2021, Ref:VTU/Aca/A13/2020 - 21/5057/13, 5th Jan 2021. [Accepted & Implemented] Karnataka State Council for Science and Technology - KSCST, Ref. No.:40S BE 1774, Principal Investigator of project entitled, "An Automated Human Activity Recognition in Video Surveillance System", 2017. [Accepted & Implemented] 			
Patents (Filed & Granted)	<ol style="list-style-type: none"> Food Analysis using Chemical Sensor, Patent No. 202241003611, Feb - 2022. [Published] Control Devices using Brain Machine Interface, Patent No. 202141036353, Aug - 2021. [Published] Facial Emotion Recognition and Detection in Python using Deep Learning, Patent No. 202141058233, 4th Feb - 2022. [Published] 			
Technology Transfer	Python, Matlab & Latex			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
3	24	19		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Nil			


Name of the Faculty	Dr. Ravi Kumar A. V			
Date of Birth	22-10-1977	Unique ID	1-471316897	
Educational Qualification	BE., M.Tech., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
16	4	-	-	
Area of Specialization	Embedded system and Image Processing using LabVIEW			
Courses taught at Under Graduate / Post Graduate	Digital system Design, Microcontroller, Image Processing, ESD and ARM Controller			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Completed		Completed	
Projects Carried out	-			
Patents (Filed & Granted)	AN UNMANNED AUTOMATIC LAWNMOWER ASSEMBLY/ Diary No.: 20571/2021-CO/L			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	24	9		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Shilpa K Gowda			
Date of Birth	15-02-1978	Unique ID	1-471316873	
Educational Qualification	BE., M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
17 years	-	-	-	
Area of Specialization	Networking			
Courses taught at Under Graduate / Post Graduate	Logic Design, Control System, Information Theory and coding, Principles of communication system, Basic Electronics, Advanced computer networks, Error control coding, Optical fiber communication.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	13	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Supreeth H S G			
Date of Birth	30/07/1986	Unique ID	1-1473608458	
Educational Qualification	B.E., MTech, Ph. D			
Work Experience				
Teaching	Research		Industry	Others
12 years	-		-	-
Area of Specialization	Digital Image Processing & Computer Vision			
Courses taught at Under Graduate / Post Graduate	Digital Image Processing, Artificial Neural Networks, Machine Learning, Advanced Embedded systems, ARM Microcontroller, Operating System, Verilog HDL , Power Electronics and Python Application Programming.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		5	
Projects Carried out	--			
Patents (Filed & Granted)	L-109564/2021 AN UNMANNED AUTOMATIC LAWNMOWER ASSEMBLY			
Technology Transfer	--			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
-	9		6	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	--			


Name of the Faculty	Dr. Anitha P			
Date of Birth	18-01-1981	Unique ID	1-471316953	
Educational Qualification	BE., M.Tech., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
16.5	-	-	-	
Area of Specialization	Antennas and Microwaves			
Courses taught at Under Graduate / Post Graduate	Antenna Theory and Design (PG-DCN)		Network Theory (UG)	
	Analog Circuits (UG)		Digital Circuits and Logic Design (PG-DE)	
	Linear IC's and its Applications(UG)		Wireless Broadband LTE 4G (PG-DCN)	
	Personal Communication Systems (UG)		Analog Electronics (UG)	
	Antennas and Wave propagation(UG)		Advanced Computer Architecture (PG-DCN)	
	Pulse and Digital Circuits (UG)		Engineering Statistics and Linear Algebra (UG)	
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		4	
Projects Carried out	-			
Patents (Filed & Granted)	<ul style="list-style-type: none"> • A Patent is published with a title as “An Apparatus and a method for Beamforming Using Phased Array Antenna” on 20-08-2021. 			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
-	9		5	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	<ul style="list-style-type: none"> • Invited as a “Resource Person” for One-week FDP on “Advancement in Communication Engineering Technologies with Simulation tools” organized on 1st – 5th July 2020. VIT (A), Bhimavaram, AP. • "Young Woman Educator & Scholar Award" by National Foundation for Entrepreneurship Development (NFED) on 8th March 2020, Coimbatore, India. • Received a “Peer Review certificate” in the journal "Engineering, Technology & Applied Science Research": 2021. 			


Name of the Faculty	DR. LAKSHMINARAYANA. M			
Date of Birth	14-10-1983	Unique ID	1-10709066249	
Educational Qualification	B.E, M. Tech, Ph. D			
Work Experience				
Teaching	Research	Industry	Others	
15 Years & 04 Months	NIL	02 Years & 08 Months	--	
Area of Specialization	Multimedia Communication, Medical Image Processing,			
Courses taught at Under Graduate / Post Graduate	Medical Image Processing, ARM Processor, AI & Machine Learning, IoT & WSN, Neurnal Network, Basic Electronics, Logic Design, Network Analysis, Signals and System, Control Systems, DSP, Biomedical DSP, DSP Architecture, Image and Video Processing, Multimedia Communication, LIC, SSP, VHDL, Modern DSP, Multimedia Networks, Speech Processing, RF and Microwave design, Image Processing, Microprocessor.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	NIL		20	
Projects Carried out	NIL			
Patents (Filed & Granted)	05-Filed and Published & 01-Granted			
Technology Transfer	NIL			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
00	22	15		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
NIL	NIL	NIL		
If any	--			


Name of the Faculty	Dr. Sunitha Y N			
Date of Birth	09-06-1977	Unique ID		
Educational Qualification	BE., M.Tech., Ph.D			
Work Experience				
Teaching	Research		Industry	Others
15 years	Nil		Nil	Nil
Area of Specialization	Image Processing			
Courses taught at Under Graduate / Post Graduate	Network Analysis, Computer Organization, C++, Satellite Communication, Management and Entrepreneurship			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Nil		Nil	
Projects Carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology Transfer	Nil			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
3	2		2	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
Nil	Nil		Nil	
If any	Nil			


Name of the Faculty	Dr. Manjunath Managuli			
Date of Birth	01/06/1987	Unique ID		
Educational Qualification	Ph. D			
Work Experience				
Teaching	Research	Industry	Others	
09 years 02months	5 years	02	0	
Area of Specialization	VLSI/Embedded System/Sensor/AI & MAL.			
Courses taught at Under Graduate / Post Graduate				
Research guidance (Number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	NIL		NIL	
Projects Carried out	NIL			
Patents (Filed & Granted)	<ol style="list-style-type: none"> 1. Food Analysis using Chemical Sensor, Patent No. 202241003611, Feb - 2022. [Published] 2. Electronic Nose System for Food Application, Patent No. 201941027652, 2019. [Published] 			
Technology Transfer	NIL			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
02	08	05		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Nil			


Name of the Faculty	Chetana R			
Date of Birth	21-09-1973	Unique ID	1-473523865	
Educational Qualification	BE., M.Tech., (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
19	5	--	--	
Area of Specialization	Digital Electronics and Communication, Computer vision			
Courses taught at Under Graduate / Post Graduate	Communication , Signal Processing, VLSI, Electronic Instrumentation, Cryptography, Network and Cyber security,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
Projects Carried out	Tactile sensor for advanced Robotics Implementation of Client_ Server Module Implementation of CAS on TMS320C6713 Processor for Codec Application			
Patents (Filed & Granted)	DESIGN AND DEVELOPMENT OF VISION SORTING MACHINE USING MATLAB			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	10	7		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mr Bhaskar Belavadi			
Date of Birth	11-01-1980	Unique ID	1-471316855	
Educational Qualification	BE., M.Tech, (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
20	-	-	-	
Area of Specialization				
Courses taught at Under Graduate / Post Graduate	Electronic devices, Digital signal processing, Principles of Communication system, Engineering statistics and linear algebra, Advanced DSP, Analog Electronics			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	Up gradation of existing industry 3.0 infrastructure to 4.0 to facilitate for impending technology			
Patents (Filed & Granted)	<ol style="list-style-type: none"> 1. Facial emotion recognition and detection in python using deep learning 2. Design and development of vision sorting machine using matlab 			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	7	12		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any				


Name of the Faculty	Mrs. LATHA S			
Date of Birth	28/12/1981	Unique ID	1-471316923	
Educational Qualification	B.E.M.Tech,(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
15.7	-----	-----	-----	
Area of Specialization	VLSI & EMBEDDED SYSTEMS			
Courses taught at Under Graduate / Post Graduate	SIGNALS & SYSTEMS, CONTROL SYSTEM, DSP, DSPAA			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Ongoing		Completed	
Projects Carried out	----			
Patents (Filed & Granted)	DEVELOPMENT OF VIRTUAL MONITORING AND MECHANISM FOR RENEWABLE ENERGY SOURCES EMBEDDED WITH IOT (FILED:22/12/2021, PUBLISHED- 07/01/2022)			
Technology Transfer	----			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
----	9	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
---	-----	-----		
If any	----			


	S Nithya			
Date of Birth	09-05-82	Unique ID	1-471316927	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
13	-	-	-	
Area of Specialization	VLSI and embedded systems			
Courses taught at Under Graduate / Post Graduate	VLSI, RTS, ASIC design, Mixed mode VLSI,DSDUV			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	2010		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
3	6	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mrs. Pushpalatha G			
Date of Birth	23-07-1985	Unique ID	1-7399381209	
Educational Qualification	B.E.M.tech, (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
15	4	-	-	
Area of Specialization	VLSI & Embedded Systems			
Courses taught at Under Graduate / Post Graduate	Computer Network, VLSI Testing, Microcontrollers			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	<ul style="list-style-type: none"> ➤ FPGA implementation of data detection and error correction using crc technique ➤ Efficient FPGA implementation of fft/fft processor using radix 2^2 algorithm 			
Patents (Filed & Granted)	1 - Published patent on “DESIGN AND DEVELOPMENT OF VISION SORTING MACHINE USING MATLAB”, Intellectual property INDIA on 13/12/2021			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	3	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mrs. Divyashree Y V			
Date of Birth	10-07-1986	Unique ID	1-1473764626	
Educational Qualification	B.E,M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
11 years 10 months	-	-	-	
Area of Specialization	VLSI Design and Embedded systems			
Courses taught at Under Graduate / Post Graduate	Verilog HDL, Information theory and coding, Microprocessors 8086, Computer communication networks, Embedded system design, system Verilog			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	<ol style="list-style-type: none"> Design of a full speed USB data logger interfacing card for a PC based applications". Development on ARM9 System-on-chip Embedded Sensor Node for Urban Intelligent Transportation System" 			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	5	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mrs. Uma S			
Date of Birth	06-07-1986	Unique ID	1-7399381202	
Educational Qualification	B.E,M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
9 yrs 10 months	-	-	-	
Area of Specialization	Power Electronics			
Courses taught at Under Graduate / Post Graduate	Basic Electronics, Fiber optics and networks, Principles of Communication system, Cryptography, Microcontroller, Power Electronics, Computer organization and Architecture, Advanced Computer Architecture, Embedded systems, Analog Circuits			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	M.Tech : coupled-inductor and voltage-doubler circuits with high step-up dc-dc converter B.E: voice controlled home appliances			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Jyothi H			
Date of Birth	21/07/1981	Unique ID	1-7399381345	
Educational Qualification	BE ,M.tech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
8.9 years	-	-	-	
Area of Specialization	Digital Electronics and Communication Systems			
Courses taught at Under Graduate / Post Graduate	-			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	ongoing		Completed	
Projects Carried out	UG and PG			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	8	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	SOWMYA B J			
Date of Birth	10/08/1980	Unique ID	1-2501589604	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
13 yrs	-	-	-	
Area of Specialization	Digital Communication			
Courses taught at Under Graduate / Post Graduate	Digital Electronics, Basic Electronics, Digital signal processing Image Processing, AVLSI, Digital VLSI design, VLSI testing, Microcontrollers			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	--		-	
Projects Carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology Transfer	Nil			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any	-			

Name of the Faculty	Anushree R			
Date of Birth	30/04/1986	Unique ID	1-7452042508	
Educational Qualification	B.E, M.Tech, (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
7.9 years	Nil	Nil	Nil	
Area of Specialization	Digital Electronics			
Courses taught at Under Graduate / Post Graduate	-			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	2	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	SUPRIYA M			
Date of Birth	06 JAN 1991	Unique ID	1-2501697144	
Educational Qualification	B.E,M.Tech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
8 YEARS	-	-	--	
Area of Specialization	DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS			
Courses taught at Under Graduate / Post Graduate	Digital communication , Analog communication, PCS, Basic electronics , satellite communication , Wireless LTE OOP's USING C++			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	IOT related projects , wireless communication projects			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	3	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
--	--	-		
If any	-			


Name of the Faculty	Geethanjali N			
Date of Birth	07-05-1991	Unique ID	1-2514997412	
Educational Qualification	B.E,M.tech, (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
7years	-	-	-	
Area of Specialization	VLSI			
Courses taught at Under Graduate / Post Graduate	MANAGEMENT AND ENTREPRENEURSHIP, BASIC ELECTRONICS , ANALOG CIRCUITS , ELECTRONICS DEVICES , ASIC			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1 (A method and system for external car washing by using arduino)			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	5	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Mr. Rahul R Rai			
Date of Birth	20/06/1980	Unique ID	1-7387248035	
Educational Qualification	B.E,M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
16 Years	-	-	-	
Area of Specialization	Digital Communication			
Courses taught at Under Graduate / Post Graduate	Digital Signal Processing, Signals & Systems, Programming in C++, Analog Electronics, DSP Algorithm & Architectures, VHDL, Computer Organization, Advanced Signal Processing			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	----			
Patents (Filed & Granted)	DEVELOPMENT OF VIRTUAL MONITORING AND MECHANISM FOR RENEWABLE ENERGY SOURCES EMBEDDED WITH IOT [Published]			
Technology Transfer	VHDL/Verilog			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	1	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Darshan B D			
Date of Birth	15/04/1987	Unique ID	1-7387247998	
Educational Qualification	BE, M.Tech. (Ph. D)			
Work Experience				
Teaching	Research	Industry	Others	
10.9	-	-	-	
Area of Specialization	Digital Electronics and Communication Systems			
Courses taught at Under Graduate / Post Graduate	Internet of Things & Wireless sensor Network, Network & Cyber Security, Automotive Electronics, Digital switching Systems, Field Theory, Real time Systems, Operating Systems, Basic Electronics, Digital Communication Wireless Communication			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	Developing Integrated Battery management system funded by KSCST.			
Patents (Filed & Granted)	Published: Application No: 202121059926 Title: Development of Virtual Monitoring and Mechanism for Renewable Energy Sources Embedded with IoT			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	01		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Department of Computer Science & Engineering


Name of the Faculty	Dr. Krishna A N			
Date of Birth	26/12/1974	Unique ID	1-471316961	
Educational Qualification	BE, ME, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
21	-	01	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	DAA,ATC,ML, AI&ML			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	06 (Ongoing)		-	
Projects Carried out	02			
Patents (Filed & Granted)	01			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
01	15	12		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Integrated Intelligent Computing, Communication and Security (Studies in Computational Intelligence),	Springer, ISBN 978-981-10-8796-7, 978-981-10-8797-4, Studies in Computational Intelligence771, Springer 2018.			
Semantic Indexing, Retrieval and Classification of Medical Images	ISBN:978-3-639-66404-1, Scholars' Press, 2014			
If any	Membership of Professional Bodies: 1. Inst. Of Engineers, Life Member – M-143359-2 2. CSI, Life Member – 00172937 3. ISTE, Life Member – LM 41045 4. IEEE-93820623			


Name of the Faculty	Dr. Ajay B N			
Date of Birth	20/05/1983	Unique ID	1-471316999	
Educational Qualification	BE, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
16.7 Years	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	DAA, OS, DSA, WTA, SAN, SE, Unix, Advance operating system, USP, SMS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	02			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	03	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IEI- AM-099324-5 IEEE-93821588			


Name of the Faculty	Dr.Basavaraj G.N		
Date of Birth	01/05/1978	Unique ID	
Educational Qualification	B.E, M.Tech, Ph.D		
Work Experience			
Teaching	Research	Industry	Others
16	1	-	-
Area of Specialization	Wireless Sensor Network		
Courses taught at Under Graduate / Post Graduate			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)	
	-	-	
Projects Carried out	-		
Patents (Filed & Granted)	-		
Technology Transfer	-		
Research Publications (No. of Papers Published)			
National Journal	International Journals	Conferences	
1	7	1	
No. of Books published with details			
Name of the Book	Publisher with ISBN	Year of Publication	
-	-	-	
If any	Membership of Professional Bodies: IAENG-216881 ISTE-LM133748		


Name of the Faculty	Dr.Chandrashekar D K			
Date of Birth	02/04/1986	Unique ID	1-7393098121	
Educational Qualification	BE, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
12.5 Years	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	Automata Theory and Computability, Python Programming and its Applications, Cloud Computing and its Applications, Machine Learning , Java, System Simulation and Modeling, Big Data Analytics,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	Completed	-		
Projects Carried out	UG-10 PG-02			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	06	05		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies IAENG- 126008			


Name of the Faculty	Dr Gopalakrishna MT			
Date of Birth	25-08-1971	Unique ID	1KGCS0004267	
Educational Qualification	B.E, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
20	08	01	-	
Area of Specialization	Machine Learning, Pattern Recognition and Computer Vision			
Courses taught at Under Graduate / Post Graduate	Finite Automata and Formal Language, Advanced Java & J2EE, Python Programming Language, Compiler Design			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	06		35	
Projects Carried out	25			
Patents (Filed & Granted)	02			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
05	20	35		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: ISTE - LM54980			


Name of the Faculty	Dr. Naveena C			
Date of Birth	27/05/1984	Unique ID	1-2710228916	
Educational Qualification	BE, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
13	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	DAA,DSA,ML, AI&ML,OR,DBMS,DMS,WEB			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	06(Completed) / 03 (Ongoing)	10(Completed)		
Projects Carried out	01			
Patents (Filed & Granted)	02			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	15	30		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Integrated Intelligent Computing, Communication and Security (Studies in Computational Intelligence),	Springer, , ISBN 978-981-10-8796-7, 978-981-10-8797-4, Studies in Computaional Intelligence771 , Springer 2018.			
Basics of JAVA & J2EE	ISBN:978-93819799-0-7, College Book House, 2017			
If any	Membership of Professional Bodies: IAENG-178333 IRED-SNM20220118810			


Name of the Faculty	Dr Prasad A Y			
Date of Birth	03/02/1988	Unique ID		
Educational Qualification	BE, MTech, PhD			
Work Experience:10.8 Year				
Teaching	Research	Industry	Others	
10.8	-	-	-	
Area of Specialization	WSN, Deep Learning			
Courses taught at Under Graduate / Post Graduate	BE/Computer Science and Engineering			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	16	8		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Srikantaiah K C			
Date of Birth	09/06/1978	Unique ID	1-471316965	
Educational Qualification	BE, ME, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
18 Years	-	1Year 3 Months	2 Years 3 Months (DMA, Govt. of Karnataka)	
Area of Specialization	Data mining, Machine Learning, Cloud Computing, Big Data Analytics			
Courses taught at Under Graduate / Post Graduate	Data Structures, Discrete Mathematical Structures, Logic Design, Analysis and Design of Algorithms, Finite Automata and Formal Languages, Operating System, Computer Networks, Computer Graphics, Programming with C, Data warehousing and Web Mining, Database Management Systems, Advance Digital Design using Verilog, Web Engineering, Web Security, Advanced Algorithms, Machine Learning, Advanced Database Management Systems, Managing Big Data			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	2/3		22/1	
Projects Carried out	An Android Application to Address Civic Issues by helping Citizens to Get in Touch with Local Authorities (KSCST)			
Patents (Filed & Granted)	An Android Application to Address Civic Issues by helping Citizens to Get in Touch with Local Authorities (Filed: 202141002370)			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	28	29		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Web Mining Algorithms	978-3659531736 <i>Lambert Academic Publishers</i>	2014		
Integrated Intelligent Computing, Communication and Security (Studies in Computational Intelligence)	Springer, ISBN 978-981-10-8796-7, 978-981-10-8797-4, Studies in Computational Intelligence771, Springer 2018.			
Web Recommendations Systems,.	Springer, ISBN 978-981-15-2512-4, 978-981-15-2513-1(eBook), Springer Nature Publishing Ltd., , Singapore 2020			
If any	Membership of Professional Bodies: IEI- M-143360, ISTE- LM41023 IAENG-124532, CSI-00172939			


Name of the Faculty	Dr.Bindiya M K			
Date of Birth	25/11/1981	Unique ID	1-471317003	
Educational Qualification	BE, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
17.9	-	1.1	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	DBMS, CO, CGV, BDA, AOS, ACN,CN,UNIX,MBD			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	30			
Patents (Filed & Granted)	IOT and CLOUD Based Security System for Smart Vehicle(Filed)			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	6	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	L KALA CHANDRASHEKAR			
Date of Birth	01/05/1984	Unique ID	1-472409353	
Educational Qualification	B.E.,M.Tech,(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
15	-	8Months	-	
Area of Specialization	CSE			
Courses taught at Under Graduate / Post Graduate	DAA,UNIX,OS,CN,C,AI			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	3	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IAENG-159310			

Name of the Faculty	LOCHAN GOWDA M			
Date of Birth	18/06/1987	Unique ID	1-2507229063	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
8.9	-	-	-	
Area of Specialization	Computer Science & Engineering			
Courses taught at Under Graduate / Post Graduate	Under Graduate, Post Graduate			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	1	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IAENG(MEMBER NUMBER:147893),The Institution of Engineers(AM158381-9)			


Name of the Faculty	Manjula H S			
Date of Birth	25-03-1984	Unique ID	1-2301211723	
Educational Qualification	BE, M.Tech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
8 Years 8 Months	-	-	-	
Area of Specialization	Computer Networks and Engineering			
Courses taught at Under Graduate / Post Graduate	WEB, IOT,SAN, Cryptography, OS, WEB Application Security, INS, WTA, Network Management System			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	4	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IAENG-146008 IEI- AM-1583851			


Name of the Faculty	NIRMALA H			
Date of Birth	31/08/1975	Unique ID	1-471316983	
Educational Qualification	BE, MTech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
21Y2M	-	1Y	-	
Area of Specialization	COMPUTER SCIENCE AND ENGG			
Courses taught at Under Graduate / Post Graduate	Computer Organization, Operating Ssystems, Inetnet of Things and its Application, Cloud computing and its Application ,Advanced Computer Architecture, Advanced Algorithms			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	20	14		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
--	-	-		
If any	Membership of Professional Bodies ISTE-LM30523,CSI-00172940,IEI-AM-099311-8,IAENG-128795			


Name of the Faculty	RAGHAVENDRA K M			
Date of Birth	25/08/1988	Unique ID	1-7391894825	
Educational Qualification	M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
7.10	-	-	-	
Area of Specialization	Industrial Automation & Robotics			
Courses taught at Under Graduate / Post Graduate	C, C++, CO, Microcontroller, Microprocessor, INS, Managements, Embedded System, Operating system			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Ongoing		Completed	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies IAENG			


Name of the Faculty	RAJATHA			
Date of Birth	28/10/1992	Unique ID	1-7391895261	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
4.8 Years	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	Web Technology and it's Applications, User Interface Design, Big Data, Information and Network Security, Advanced Java and J2EE,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
Projects Carried out	3			
	1.Smart Vehicle Service Management System 2.Real Time Eye tracking password for authentication 3.Chatbot for Disease prediction and treatment recommendation using Machine Learning			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IAENG-229041			

Name of the Faculty	Mrs. Rajeshwari G L			
Date of Birth	02/01/1996	Unique ID	1-7392158923	
Educational Qualification	B.E , M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
2Years 8Months	-	-	-	
Area of Specialization	Digital Electronics			
Courses taught at Under Graduate / Post Graduate	Analog & Digital Electronics, Microcontroller & Embedded System.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	2			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	1	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Fundamentals of RCS Prediction Methodology using Parallelized Numerical Electromagnetics Code (NEC) AND Finite Element Pre-Processor.	Springer Singapore 978-981-15-7164-0	2021		
If any	Membership of Professional Bodies: IAENG-253254 IFERP-PM42368950			


Name of the Faculty	Savitri Kulkarni			
Date of Birth	01/03/1984	Unique ID	1-7391894513	
Educational Qualification	B.E, M.E.			
Work Experience				
Teaching	Research	Industry	Others	
12.1	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	DBMS, CO, SAN, BDA, BIA, OS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	3(Driver assistance system, Plant disease identification, Detection Of Covid-19 Through Chest CT- Scan)			
Patents (Filed & Granted)	-			
Technology Transfer	KSCST project(Detection Of Covid-19 Through Chest CT- Scan)			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
3	3	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IAENG -245294 ISTE- LM117294			


Name of the Faculty	Shubha T V			
Date of Birth	09/02/1987	Unique ID	1-7393098127	
Educational Qualification	BE M.Tech,(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
11yrs 10months	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	Data Structures, System Software and Compilers, Software Engineering, System Simulation and modeling			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	3	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies IAENG -128618			


Name of the Faculty	SHANTHAKUMAR H. C			
Date of Birth	15/09/1970	Unique ID	1-471317025	
Educational Qualification	BE, M.E, (PhD)			
Work Experience				
Teaching	Research	Industry	Others	
22 Years	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	Computer Concepts & Programming in C, Data Structures Using C, Object Oriented Programming C++, Analysis & Design of Algorithms, Software Engineering, UNIX System Programming, Operating Systems.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	4	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IEI- M-143524-2 IAENG-128716			


Name of the Faculty	Srinidhi K S			
Date of Birth	27/07/1986	Unique ID	1-2507229793	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
7.9	-	2.7	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	WTA,SE,ACA, ST,CC<OS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		Completed	
Projects Carried out	2(Automated headlight system using embedded computing system ,Pulmonary Nodule Detection from CT Lung Images)			
Patents (Filed & Granted)	Passive Location Tracking System For Crowd Management			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	1	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Membership of Professional Bodies: IEI- AM-158384-3			


Department of Information Science & Engineering


Name of the Faculty	Dr. Mohan H S			
Date of Birth	05/06/1977	Unique ID		
Educational Qualification	B.E. M.Tech. Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
23	6	-	-	
Area of Specialization	Cryptography & Network Security, Image Processing, Big Data			
Courses taught at Under Graduate / Post Graduate	C, C++, Data Structures, Logic Design, ADA, DMS, CN,ATC, Compiler Design, Computer Graphics, Distributed Systems, Operating Systems			
Research guidance (number of students)	Ph. D(Completed / Ongoing)		Masters (Completed/Ongoing)	
	Completed:03 Ongoing : 03		15	
Projects Carried out	<p>1. Received Grants of Rs 5000 from KSCST for the project proposal “AUSHADHI- A Medical Chabot to detect the patient disease based on symptoms” in the year 2021.</p> <p>2. Received Grants of Rs 6000 From KSCST for the Project Proposal “ Non Invasive Blood Glucose Monitoring System” in the year 2022</p>			
Patents (Filed & Granted)	01 filed			
Technology Transfer	<p>1. Digital content development using I-pad through Creative Infortech.</p> <p>2. Trained for wipro selected students through wipro talent next program.</p>			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
-	32		30	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
<p>1. Compiler Design</p> <p>2. Interactive Computer Graphics</p>	<p>Narosa,978-81-8487-330-6</p> <p>Pearson,978-81-317-9725-9</p>		<p>2014</p> <p>2009</p>	
If Any	<p>1. Awarded Dr. Abdul Kalam Life Time Achievement National Award for the year 24/7/2017for outstanding excellence in the field of Teaching, Research & Publications by International Institute for Social and Economic Reforms(IISEF), Bengaluru.</p> <p>2. Awarded EXCELLENCE IN RESEARCH For the Contribution and Honourable Achievement in Innovative Research by International Research Awards on New Science Inventions NESIN during 6/3/ 2021</p>			


Name of the Faculty	Dr. S Rajashree			
Date of Birth	11/11/1981	Unique ID		
Educational Qualification	BE., M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
8.4	5	2.8	-	
Area of Specialization	Cyber security, IoT security			
Courses taught at Under Graduate / Post Graduate	Applied Cryptography, Computer Network, Discrete Mathematics, Compiler design, Design and Analysis of Algorithms			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		2	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	2	10		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	1 Book Springer Chapter in "Smart IoT for Research and Industry"			


Name of the Faculty	Dr. Abhilash C N			
Date of Birth	26/03/1983	Unique ID		
Educational Qualification	Ph. D			
Work Experience				
Teaching	Research	Industry	Others	
16	5	-	-	
Area of Specialization	Wireless Sensor Networks, Adhoc Networks, Internet of Things, Blockchain Technology			
Courses taught at Under Graduate / Post Graduate	ADE, MES, IoT, Adhoc networks, WSN, Blockchain Technology			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	6	8		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Dr. Manu M N			
Date of Birth	17/02/1982	Unique ID		
Educational Qualification	BE., MTech., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
12	8	3	-	
Area of Specialization	Recommendation system, Big Data, Data analysis			
Courses taught at Under Graduate / Post Graduate	SE, M&E, OOC, CCP, SAN, ASAN, OR, ATC			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	6	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Dr. Pavitra Bai S			
Date of Birth	13/11/1982	Unique ID		
Educational Qualification	BE., M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
15	8	-	-	
Area of Specialization	Data Science, Machine Learning			
Courses taught at Under Graduate / Post Graduate	ADE, MES, Data Mining and Data Warehousing, Big Data Analytics, No SQL Database, Cryptography and Network Security and Cyber Law.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	7	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Dr. Rekha B			
Date of Birth	27/05/1977	Unique ID		
Educational Qualification	BE., M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
22	9	-	-	
Area of Specialization	Wireless Communication			
Courses taught at Under Graduate / Post Graduate	GT, DS, CO, OS, DC, CN, SADP, OMD, CAN, AWN, CC			
Research guidance (number of students)	Ph. D (Ongoing)	Masters (Ongoing)		
	3	1		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	6	8		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Dr. Rohini T V			
Date of Birth	01/01/1984	Unique ID		
Educational Qualification	BE., M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
15	8	-	-	
Area of Specialization	Storage Management in Distributed systems, Big data, Machine Learning			
Courses taught at Under Graduate / Post Graduate	ADE, MES, Data Mining and Data Warehousing, Big Data Analytics, No SQL Database, Cryptography and Network Security and Cyber Law.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	7	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Dr.Vinod H C			
Date of Birth	15/9/1980	Unique ID		
Educational Qualification	BE., M.Tech, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
9.10	1.9	-	-	
Area of Specialization	Image Processing, Machine Learning			
Courses taught at Under Graduate / Post Graduate	DAA, DS, DBMS, CO, WEB, JAVA, CN, C, C++			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	2			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Jeevaraj R			
Date of Birth	21/9/1988	Unique ID		
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
6	-	1	-	
Area of Specialization	Image Processing			
Courses taught at Under Graduate / Post Graduate	CPSOOC,WEB,MAD,GT,JAVA,SE,FS,AI,ML			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Pavithra			
Date of Birth	04-05-1987	Unique ID		
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
11.3	-	-	-	
Area of Specialization	Networking			
Courses taught at Under Graduate / Post Graduate	Data Communications, C programming, Adhoc Networks, Information Network Systems, UNIX, Compiler Design, Advanced Computer Architecture, Cryptography and Network Security, Entrepreneurship and Management			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Poornima M			
Date of Birth	05/06/1974	Unique ID		
Educational Qualification	M.Tech (Pursuing Phd)			
Work Experience				
Teaching	Research	Industry	Others	
22	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	CN.DSA,DM/NP,CC			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	8	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	RAJESH L			
Date of Birth	11/04/1984	Unique ID		
Educational Qualification	BE, M.TECH(Ph.D)			
Work Experience				
Teaching	Research		Industry	Others
15.9	6		-	-
Area of Specialization	Wireless Sensor Networks, Energy optimization, Routing and Security.			
Courses taught at Under Graduate / Post Graduate	Computer Network and Security, Microcontroller and Embedded Systems, Discrete Mathematical Structures, Wireless Sensor Networks, Microprocessors and Microcontrollers, Programming in C & Data Structures, Data Warehousing and Mining, Cloud Computing, Storage Area Networks, Programming the Web, Computer Concepts & C programming, C++, Data Structures with C, Analysis and Design of Algorithms, Operating Systems.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
			4	
Projects Carried out	AUSHADHI – A Medical Chatbot to detect the patient disease based on symptoms, Proctor App using IOS, A Novel Approach for Efficient Processing of Skyline Queries using MapReduce, Harmonious resource sharing platform using collaborative cloud computing, Web based Spatial Decision Support System, Replicated Nodes Detection in WSN, a Cluster based lightweight & reliable routing for in-network aggregation in WSN,			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
	6		11	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	-			


Name of the Faculty	Ramya B K			
Date of Birth	30/03/1985	Unique ID		
Educational Qualification	B.E.,M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
14	-	-	-	
Area of Specialization	Computer Networks Engineering			
Courses taught at Under Graduate / Post Graduate	SE,ME,C,ST,CO,OS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	4	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	RANJITH J			
Date of Birth	21/12/1983	Unique ID		
Educational Qualification	M.Tech,(Phd)			
Work Experience				
Teaching	Research	Industry	Others	
12.9	-	-	-	
Area of Specialization	IOT,CLOUD COMPUTING,BLOCK-CHAIN			
Courses taught at Under Graduate / Post Graduate	ADE,CO,MES,MAD			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	4	6		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	SANTHRUPH B C			
Date of Birth	23/09/1988	Unique ID		
Educational Qualification	M.Tech,(Phd)			
Work Experience				
Teaching	Research	Industry	Others	
8.10	-	-	-	
Area of Specialization	COMPUTER NETWORKS			
Courses taught at Under Graduate / Post Graduate	CPS,DSA,SAN,OOC,CD,OS,DBMS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Siddanna S Roza			
Date of Birth	12/05/1982	Unique ID		
Educational Qualification	M. Tech,(Phd)			
Work Experience				
Teaching	Research	Industry	Others	
12.10	5	-	-	
Area of Specialization	Image Processing			
Courses taught at Under Graduate / Post Graduate	DBMS,WEB,JAVA,C,C++,OS,PYTHON,BDA,USP,SE,M&E			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	3			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	2	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Sridevi G M			
Date of Birth	21-12-1987	Unique ID		
Educational Qualification	B.E., M.tech(PhD)			
Work Experience				
Teaching	Research	Industry	Others	
9.11	-	1	-	
Area of Specialization	Data Structures, File Structures			
Courses taught at Under Graduate / Post Graduate	Data Structures, File Structures, DBMS, C, OOC, AdHoc Networks, Unix Programming, Web Mining			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	---	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	4	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			

Name of the Faculty	Supriya B N			
Date of Birth	04-11-1984	Unique ID		
Educational Qualification	B.E., Mtech(PhD)			
Work Experience				
Teaching	Research	Industry	Others	
12.10	-	-	-	
Area of Specialization	Social Network Analysis, Machine Learning			
Courses taught at Under Graduate / Post Graduate	Machine Learning, OOC,SE,ME,IOT,C,C++			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	4	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	Swathi B V			
Date of Birth	21-05-1992	Unique ID		
Educational Qualification	B E., M. Tech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
4 YEARS	-	-	-	
Area of Specialization	C programming, Deep learning			
Courses taught at Under Graduate / Post Graduate	Dot net, DBMS, Software Testing, SADP, C programming			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If Any	-			


Name of the Faculty	V Kiran Kumar			
Date of Birth	15/10/1984	Unique ID		
Educational Qualification	B.E,M.Tech,(Phd)			
Work Experience				
Teaching	Research	Industry	Others	
13.4	-	-	-	
Area of Specialization	Wireless sensor Networks,IOT			
Courses taught at Under Graduate / Post Graduate	DAA,DS,DBMS,ST,CO			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	VISHRUTH B G			
Date of Birth	17/11/1990	Unique ID		
Educational Qualification	M.Tech,(Phd)			
Work Experience				
Teaching	Research	Industry	Others	
6.2	---	----	----	
Area of Specialization	COMPUTER VISION			
Courses taught at Under Graduate / Post Graduate	CPS,DMS,GT,JAVA,SE,FS,AI,ML			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	2	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	--			

Name of the Faculty	Yamuna U			
Date of Birth	06/03/1984	Unique ID		
Educational Qualification	B.E., M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
14.8	-	-	-	
Area of Specialization	Computer Science and Engineering			
Courses taught at Under Graduate / Post Graduate	SE,ME,C,ST,CO,OS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Department of Electrical & Electronics Engineering

Name of the Faculty	Dr.Babu N V			
Date of Birth	02/07/1979	Unique ID	1-471316833	
Educational Qualification	B.E., M.Tech., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
18.2	08	1.0		
Area of Specialization	Wireless Sensor Networks, Embedded systems, VLSI, signal processing			
Courses taught at Under Graduate / Post Graduate	Microprocessors, Microcontrollers, Embedded systems, Computer communication networks, Microwaves, Sensors & transducers, digital networks, wireless networks.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	03			
Projects Carried out	<ol style="list-style-type: none"> 1. Automatic overload detection and protection control. 2. Solar based automatic water controller in Tank. 3. Artificial intelligence based traffic signal control system 4. Self-rechargeable Electric vehicle 5. Android controlled Robot using Ultrasonic sensor. 6. Secured wireless message circulation system aid through voice recognition for education institutions 7. Intelligent control system for sustained Backup power 8. Intelligent Traffic control system providing green path for emergency vehicles. 			
Patents (Filed & Granted)	Design and Development of IoT and AI based smart Inverter with Enhanced Power Quality			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
-	16		03	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	<ol style="list-style-type: none"> 1. IEEE Senior Member 2. Brain computer interface and computational neuroscience lab project got 15 lakhs fund from VGST in the acc. Year 2020-21 			


Name of the Faculty	Dr.Chandrashekar M J			
Date of Birth	12/04/1976	Unique ID	1-471317113	
Educational Qualification	B.E, M.E, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
19.7	09	-	-	
Area of Specialization	Power and Energy Systems			
Courses taught at Under Graduate / Post Graduate	BEE, ECA, EPG, Logic design, Electrical Measurements, Control systems, EMD, Electrical Drawing and CAD, Powersystems-1 and 2, PSOC, RES, CS lab, HV lab, PSS lab, Machines lab.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	<ol style="list-style-type: none"> 1. A solution to remote detection to remote detection of illegal electricity usage via power line communications” KSCSTRs. 6000/- 2013. 2. “Automatic power factor correction Smart energy meter” VTU Rs. 5000/- 2020. 3. AGC and AVR implementation in a deregulated power system using Optimized controllers- PhD Project 			
Patents (Filed & Granted)	<ol style="list-style-type: none"> 1. Design and Development of IOT and AI based Smart Inverter with Enhanced Power Quality Appl. No. 202141032073 A, dated 16/07/2021, Status- Published 2. A Clutch Lever Restriction Assembly Appl. No. 202141038532 A, dated 25/08/2021, , Status- Published 3. An Unmanned Automatic Lawnmower Assembly L- Appl. No. 109564/2021, dated 21/12/2021, Status- Published 			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
07	09	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr.Sandeep S.R			
Date of Birth	15/06/1983	Unique ID	1-473569537	
Educational Qualification	B.E, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
15.9	08	-	--	
Area of Specialization	Power Systems (Renewable Energy optimization)			
Courses taught at Under Graduate / Post Graduate	Transformers and Generators, Power Generation & Economics, Basic Electrical Engineering, Renewable Energy Sources, Logic Design, AI & ANN Applications, Electrical Drawing, Utilization of Electrical Power, Machines lab 1 & 2.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	1.Demand side load management of smart grids using intelligent metering systems. 2.Optimal System Design for Hybrid Renewable Energy System with the Aid of Adaptive Genetic Algorithm Incorporates Cauchy Mutation. 3.Optimal Sizing & Controlling Hybrid Renewable Energy Power Generation with the AID of AI Techniques			
Patents (Filed & Granted)	1. Machine learning based energy efficient smart city management: granted 2. Design and development of iot and ai based smart inverter with enhanced power quality:published			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
8	9	5		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. J P Sridhar			
Date of Birth	15-03-1985	Unique ID	1-1461012710	
Educational Qualification	B.E, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
14.4	07	-	-	
Area of Specialization	Power and Energy Systems			
Courses taught at Under Graduate / Post Graduate	Electrical Machines, Power Generation & Economics, Basic Electrical Engineering, Renewable Energy Sources, Utilization of Electrical Power, Digital Signal Processing, Power System Operation and Control, Energy Auditing and Demand size management, Electrical Machines lab 1 & 2, Analog and Digital Electronics Lab, Digital Signal Processing Lab, Power System Simulation Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	<ol style="list-style-type: none"> 1. Design and Analysis of MPPT Controller Based Hybrid Solar and Wind Energy System 2. E-Mobility Solution for Physically Challenged for Both Voice Based and Gesture Based Input funded by KSCST. 3. RF based Smart Irrigation System with efficient usage of water and Protection features. 4. Power generation on Highways using vertical axis wind turbine and solar energy 5. Design and implementation of solar motorized control of 11KV isolator 			
Patents (Filed & Granted)	<ol style="list-style-type: none"> 1. Machine learning based smart grid power system integrated with wireless communication networks (patent filed) 2. Artificial intelligence iot based respiration rate, oxygen volume and sleep monitoring wearable device for covid patients using sensors. 3. Design and Development of IOT and AI based Smart Inverter with Enhanced Power Quality 			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
0	09	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	<ol style="list-style-type: none"> 1. Working as Board of Examination Member (BOE) for Visveswaraya Technological University for the Year 2021-22. 2. Received Best Researcher Award in Distributed Generation and Power Quality. 3. Received Best Project award at National Level Inter College Project Competition(online)"DBIT TeXpo-2021 4. Promoted as IEEE Senior Member. 5. Reviewed various IEEE Conference papers. 6. Reviewer as IEEE Access International Journal. 			


Name of the Faculty	Mrs.Rekha P S			
Date of Birth	02-06-1976	Unique ID	1-471317125	
Educational Qualification	B.E, M.Tech(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
18.7	0	04	-	
Area of Specialization	Computer science and Engineering			
Courses taught at Under Graduate / Post Graduate	Basic Electrical Engineering, Transmission and Distribution, Electrical power generation, OOP using C++, Power system Analysis-2, Electrical and Electronics measurements, Sensors and Transducers, Control system laboratory, Basic Electrical Laboratory, Measurements Laboratory, Power electronics laboratory			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	<ol style="list-style-type: none"> 1. Accidental detection and alert system 2. Transmission line multiple fault detection and identification to electricity board 3. Monitoring system for solar panel using smart phone based on microcontroller 4. Design and Simulation of Synchronous Buck Converter for Electrical Applications 5. Power Line Monitoring and Maintenance Robot 			
Patents (Filed & Granted)	1. A METHOD FOR CONTROLLING ACOUSTIC NOISE IN SWITCHED RELUCTANCE MOTOR			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	03	06		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mr.Dwarakanath S K			
Date of Birth	12/07/1982	Unique ID	1-1461425013	
Educational Qualification	BE,M.Tech, (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
12.4	-	-	-	
Area of Specialization	Special Electrical Machines			
Courses taught at Under Graduate / Post Graduate	High Voltage Engineering, Smart Grids, Transmission and Distribution, Electrical Machine Design, Embedded Systems, Relay and High Voltage Engineering Lab, Micro controller lab, Digital Signal Processing Lab, Control System lab.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	<ol style="list-style-type: none"> 1. Self Rechargeable Electric Vehicle 2. Design of unmanned vehicle for monitoring and safety control in mines 3. Phase Failure Detector and Protection of a Submersible Motor 4. Smart Health Monitoring system using IoT 5. Speed Control of DC Motor using Phase Locked Loop 6. Hybrid Power System with the Design of Efficient Wind Turbine and Solar Tracking 7. Analysis and Improvement of Power Quality for Continuous Power Supply Using Suitable Mitigation Technique 			
Patents (Filed & Granted)	<ol style="list-style-type: none"> 1. A SYSTEM FOR AUTO PILOT SELF DRIVING CAR USING EMBEDDED ARTIFICIAL INTELLIGENCE 2. Design and development of IOT and AI based Smart Inverter with Enhanced Power Quality 			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	10	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	<ol style="list-style-type: none"> 1. Best Project Award for Btech/BE organised by NIT at Kozhiikode, Kerala 2. Providing Internship/workshop/faculty development training for staff and students – UG/PG @ CETRAT Robert Bosch Automation centre. 			


Name of the Faculty	Mr. Vijay Kumar K			
Date of Birth	25/8/1984	Unique ID	1-1460945435	
Educational Qualification	B.E, M.E , (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
10.09 Years	-	-	-	
Area of Specialization	Power & Energy systems			
Courses taught at Under Graduate / Post Graduate	High Voltage Engineering, Electric Motors, Advanced Control Systems, Power system planning, Renewable energy Resources, Power system operation and control, CAED, Basic Electrical Engineering, Relay and High Voltage Lab, Electric Motors lab 1, Electric Motors Lab 2, Power electronics Lab, CAED lab, Basic Electrical lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	<ul style="list-style-type: none"> Control of a grid connected PV system under harmonic distortion, frequency variations and unbalances Modelling and Analysis of Converter Transformer Failure in HVDC System and Possible Solutions Rover with Climbing abilities Integration of small-scale photo voltaic system to grid and to overcome its challenges Micro- Generation of Electricity Using Roof top Ventilators Short Circuit Grid Level of Karnataka Transmission Network For 2017-18 time frame and definite re-commendation to overcome 			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	05	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	<ul style="list-style-type: none"> Best paper award Improvement of Voltage Profile using Analysis and Modeling of the HVDC Transmission System in in IJARST, July 2020 			

Name of the Faculty	Mrs.Tarakeshwari V			
Date of Birth	20-01-1973	Unique ID	1-2505059683	
Educational Qualification	B.E.,M.Tech(P.E)			
Work Experience				
Teaching	Research	Industry	Others	
@ SJBIT(08 yrs) Else where(01)yr	Pursuing Ph.D	1.7	-	
Area of Specialization	Power Electronics/Drives			
Courses taught at Under Graduate / Post Graduate	Industrial Drives, Power System Protection, Switch gear & Protection, Estimation & Costing, Electrical Energy Conservation & Audit, High Voltage Lab, Machines-Lab, Basic Electrical Engg Lab, Controls Lab, Pss Lab,Basic Electrical Engg Theory.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	1. Design and development of IOT and AI based Smart Inverter with Enhanced Power Quality”			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	-	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
NA		-		
If any	-			


Name of the Faculty	Mrs.Prarthana J V			
Date of Birth	13/10/1985	Unique ID	1-471317129	
Educational Qualification	B.E, M.Tech, (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
13.8 years	-	-	-	
Area of Specialization	VLSI and Embedded Systems			
Courses taught at Under Graduate / Post Graduate	Electric Vehicles, Analog electronic circuits, Electromagnetic field theory, Digital system design, Electrical and electronic measurements, Electronic instrumentation, Signals and systems, Microcontrollers, Electric vehicle technologies, Renewable energy sources, OOPS with C++, Embedded systems, Power electronics, Operational amplifier and linear ICs, OALIC lab, electronics laboratory, Microcontroller Laboratory , Controller system Laboratory, Power system analysis Laboratory, Basic electric engineering Laboratory, measurements Laboratory, analog electronics Laboratory, Logic design Laboratory			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	<ol style="list-style-type: none"> 1. Design of compact Asynchronous NOC router 2. Design of Buck dc to dc converter for space applications- ISRO 3. Speaking system for multiple people using hand gestures 4. Efficient Energy management to reduce billing in smart homes and also control carbon emissions 5. smart class rooms- controlling fans, lights and projectors 6. vibration abort system for active vibrations test place- ISRO 7. Wireless secure line man safety system and fault detection and intemation of HT wire sag 8. Designing of unmanned micro-air vehicle using PIC microcontrollers at NAL 9. Design of UART using FPGA kit and coding using verilog 10. Wireless Energy Meter 11. Microcontroller At89c51 Based Intelligent Control Of Irrigation Pump sets 12. Sound Controlled Light Automation 13. PV Generator as an input source for powering pumpsets 14. Increasing the life span of energy storage system 15. Design of a system to detect hazardous gases in vehicles and alerting a user 			
Patents (Filed & Granted)	2. Design and development of IOT and AI based Smart Inverter with Enhanced Power Quality”			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	6	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
NA	-	-		
If any	-			

Name of the Faculty	Mr.Chiranth L N			
Date of Birth	18/10/1992	Unique ID	1-7384236557	
Educational Qualification	B.E , M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
03.09	-	-	-	
Area of Specialization	Power System Engineering			
Courses taught at Under Graduate / Post Graduate	Basic Electrical Engineering(18EE13) Power system operation and control(18EE81) Integrated distributed generation(18EE733) Basic Electrical Engineering laboratory (18EEL17) Electronics Circuit Laboratory (18EEL38) Power Electronics Laboratory (18EEL58)			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Not cleared Entrance Exam		Completed	
Projects Carried out	<ol style="list-style-type: none"> 1. Online Monitoring of Distribution Transformer 2. COIN BASED UNIVERSAL MOBILE BATTERY CHARGER 3. USING SOLAR AND WIND PLANT (HYBRID PLANT) 4. Mechanism to Regulate Dc Fault Currents in Dc Solid-State 5. Transformers under Continuous Working Performance of Multi-Terminal HVDC Systems 6. Dc Bus Voltage Clamp Method to Prevent Over Voltage Failures in Adjustable Speed Drives 			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	04	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mr.Prakyath D			
Date of Birth	12/03/1990	Unique ID	1-7384236933	
Educational Qualification	BE, M.Tech,(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
8.9 Years	-	1	-	
Area of Specialization	Computer Application in Industrial Drives			
Courses taught at Under Graduate / Post Graduate	Control system, Digital System Design, Power system protection, High voltage engineering, Advance control system, Digital signal processing, Electrical power utilization, Basic electrical engineering, operational research, Microcontroller Laboratory, Digital signal processing Laboratory, Relay and High voltage Laboratory, Control system Laboratory.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	Fault data injection attract in smart grid			
Patents (Filed & Granted)	Design and Development of IOT and AI based Smart Inverter with Enhanced Power A power quality and demand side management system for a smart grid using machine learning for pro m			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	01	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mr.Kubera U			
Date of Birth	11-07-1993	Unique ID	1-4617038774	
Educational Qualification	B.E., M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
4.4	-	-	-	
Area of Specialization	Power Systems, Electrical Machines			
Courses taught at Under Graduate / Post Graduate	Basic Electrical Engineering, Power System Analysis 1, Power System Analysis-2, Electromagnetic Field Theory, Basic Electrical Engineering laboratory, Electrical Machines Laboratory , Power System Simulation Laboratory, Relay and High Voltage Laboratory			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	Design and Development of IOT and AI based Smart Inverter with Enhanced Power Quality, Published on 13/08/2021			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	02	02		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mrs. Vimala. C.S			
Date of Birth	03-01-1977	Unique ID	1-2380187864	
Educational Qualification	B.E.,MTech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
7.7	-	9	-	
Area of Specialization	Power Systems, Battery Management System			
Courses taught at Under Graduate / Post Graduate	Basic Electrical Engineering, Basic Electronics, Transmission & Distribution, Electric Motors, Power System Analysis 1, Management & Entrepreneurship Basic Electrical Engineering laboratory, Electrical Machines Laboratory-I , Electrical Machines Laboratory-II, Analog Electronics Circuit Lab, Power Electronics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	1. Design and Development of IOT and AI based Smart Inverter with Enhanced Power Quality, Published on 13/08/2021 2. A Method for controlling Acoustic noise in switched Reluctance Motor			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Mr. Mohan B S			
Date of Birth	06-06-1984	Unique ID	722064990620	
Educational Qualification	B.E., M. Tech			
Work Experience				
Teaching	Research	Industry	Others	
8 years and 6 months	-	3 years and 4 months	-	
Area of Specialization	Power Systems Engineering			
Courses taught at Under Graduate / Post Graduate	Theory: Basic Electrical Engineering, Network Analysis, DC Machines, Power system protection, Generation transmission and distribution, Power system analysis. Lab: Basic Electrical Engineering, Electric Circuit Theory, DC machines, Power system analysis.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	Completed		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	07	05		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Civil Engineering


Name of the Faculty	Dr. Prasad CSMV			
Date of Birth	27/03/1968	Unique ID	1-471317189	
Educational Qualification	B.E.,ME., Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
24.5	-	5.5	-	
Area of Specialization	Environmental Engineering			
Courses taught at Under Graduate / Post Graduate	5			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	2			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	9	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
1	-	2011		
If any	-			


Name of the Faculty	Dr. Sridhar R			
Date of Birth	5/3/1970	Unique ID	1-7386312592	
Educational Qualification	B.E.,M.Tech., Ph.D			
Work Experience				
Teaching	Research		Industry	Others
16	-		12	-
Area of Specialization	Structural Engineering			
Courses taught at Under Graduate / Post Graduate	48			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	3		45	
Projects Carried out	50			
Patents (Filed & Granted)	Implementation of green IoT for efficient resource utilizing and the creation of sustainable materials – Applied Method And System For Testing Sand With Natural Coir Fiber – Applied			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
15	35		15	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	-			


Name of the Faculty	Dr. Lakshmi C			
Date of Birth	10/11/1967	Unique ID	1-785735560	
Educational Qualification	BE., M.Tech., Ph.D.			
Work Experience				
Teaching	Research		Industry	Others
14	-		12	-
Area of Specialization	Environmental Engineering			
Courses taught at Under Graduate / Post Graduate	21			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		4	
Projects Carried out	40			
Patents (Filed & Granted)	Flower Briquette-A source of Bio-energy- Published Design of Novel Multi-Purpose Study Table for Educational Institution – Published			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
5	10		4	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	-			

Name of the Faculty	Dr. Manjunath H N			
Date of Birth	10/7/1985	Unique ID	1-3217573057	
Educational Qualification	B.E.,M.Sc., Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
6.3	5	-	-	
Area of Specialization	Hydrogeology, Earth Science, Remote Sensing and GIS			
Courses taught at Under Graduate / Post Graduate	6			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	8			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	5	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Naveenkumar D T			
Date of Birth	20/7/1984	Unique ID	1-7386312599	
Educational Qualification	B.E.,M. Tech., Ph.D.			
Work Experience				
Teaching	Research		Industry	Others
12	3.5		2.7	-
Area of Specialization	CADS , Structural Engineering			
Courses taught at Under Graduate / Post Graduate	13			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	3		15	
Projects Carried out	15			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
0	17		14	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	-			


Name of the Faculty	Dr. Asha G			
Date of Birth	7/7/1980	Unique ID		
Educational Qualification	B.E.,M.Tech., Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
11.9	-	-	-	
Area of Specialization	Environment Engineering			
Courses taught at Under Graduate / Post Graduate	9			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	16			
Patents (Filed & Granted)	A Filter Block for Liquid Filtration in Water Purifier - Filed			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	9	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Dr. Neethu Patil			
Date of Birth	22/06/1982	Unique ID	1-471317193	
Educational Qualification	B.E.,M.Sc., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
15	-	-	-	
Area of Specialization	Environmental Science			
Courses taught at Under Graduate / Post Graduate	7			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	4			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	3	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Rudraswamy M P			
Date of Birth	12/8/1989	Unique ID		
Educational Qualification	B.E.,M.Tech., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
9.8	-	-	-	
Area of Specialization	Structural Engineering			
Courses taught at Under Graduate / Post Graduate	18			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	2		
Projects Carried out	16			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	15	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Mechanical Engineering


Name of the Faculty	Dr. T Madhusudhan			
Date of Birth	29-10-1964	Unique ID	1-786371132	
Educational Qualification	B.E, PGDSA, PGDMM, ME, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
31.8	-	2	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	Automobile Engineering			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		6	
Projects Carried out	6			
Patents (Filed & Granted)	Filed - 6 Granted - 1			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
7	26	6		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Engineering Visualisation	ISBN-13: 978-93-5573-352-8 ISBN-10: 93-5573-352-6	2022		
If any	-			


Name of the Faculty	Dr. Satheesh J			
Date of Birth	08/05/1975	Unique ID	1-1454804261	
Educational Qualification	B.E, M.Tech, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
22		1.8		
Area of Specialization	Production Engineering & Systems Technology			
Courses taught at Under Graduate / Post Graduate	30/10			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	2/3	10		
Projects Carried out	30			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	20	4		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Vitala H R			
Date of Birth	20.07.1973	Unique ID	1-2709264163	
Educational Qualification	B.E, M.Tech, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
24.2		2		
Area of Specialization	Surface Engineering, Advanced Materials and Machine Design			
Courses taught at Under Graduate / Post Graduate	Mechanics of Materials, Kinematics of Machines, Design of Elements / Tribology and Bearing Design			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	0/5			
Projects Carried out	01			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	14	8		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Dynamics of Machinery	ISBN-938321499-6	2018		
If any	-			


Name of the Faculty	Dr. Sanjay Kumar S. M.			
Date of Birth	20/03/1976	Unique ID	1-3541538063	
Educational Qualification	B.E, M.Tech, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
19.9	-	-	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	KOM, DOM, A&R, MS, IDT, EME, EGDL, / TOE, TOP,CMTFM, AMD, ASD, MHD, DMD			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	0/3	-		
Projects Carried out	27			
Patents (Filed & Granted)	Filed - 4			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
--	20	20		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Chandrashekar K			
Date of Birth	08/02/1969	Unique ID	1-3541589643	
Educational Qualification	B.E.,M.E, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
26.3	-	-	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	KOM, MOM, DME-I, DME-II, MMM, / CMT			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	25			
Patents (Filed & Granted)	Filed - 4			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
3	2	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Karthik Raj K V			
Date of Birth	12/06/1986	Unique ID	1-7398509348	
Educational Qualification	B.E, M.Tech, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
9.4	-	-	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	DME-I, PLCM, MCW, MMM, E&E, CAED, EGD, EVL, FEM, CIPE, OM, MCF, NTM			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	10			
Patents (Filed & Granted)	Filed - 1			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	4	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Gangadhar T G			
Date of Birth	20/06/1977	Unique ID	1-3218342891	
Educational Qualification	BE, M.Tech, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
16	-	2.5	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	MS, MOM, FEM, DOM, DME-I, DME-II, TBD, IS, EE, E&E, A&R / ASD, TBD, DMD, MV,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	5			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	26	10		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Dynamics of Machine	ISBN-93832149906	2018		
If any				


Name of the Faculty	Dr. Girija V			
Date of Birth	05-10-1966	Unique ID	1-3541538073	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
19.6		9		
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	KOM, MOM, DOM, CE, VIBRATION, EME, TOE, / EM,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	UG - 20 PG - 2			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	2	5		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Thirumala S V			
Date of Birth	15/2/1982	Unique ID	1-471317173	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
14.3	-	-	-	
Area of Specialization	Product Design and Manufacturing			
Courses taught at Under Graduate / Post Graduate	CAED, EGD, EV, EME, AE, ME, NTM, Mechatronics, IS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	10			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
3	3	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Trainer at REXROTH BOSCH, CETRAT			


Name of the Faculty	Mr. Shankara D. R.			
Date of Birth	01-06-1977	Unique ID	1-471317177	
Educational Qualification	BE, M.Tech, [Ph.D]			
Work Experience				
Teaching	Research	Industry	Others	
13.4		6		
Area of Specialization	Mechanical Engineering			
Courses taught at Under Graduate / Post Graduate	EME, CAED, CAMD, RP, AM, FPS, MP-1, MP-2, Mechatronics			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
Projects Carried out	8			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	4	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Uday M			
Date of Birth	24/06/1986	Unique ID	1-1454947522	
Educational Qualification	B.E, M.Tech, (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
11.7	-	1	-	
Area of Specialization	Tool Engineering			
Courses taught at Under Graduate / Post Graduate	EME, IDT, MTO, MCF, MF, DME-II, FPE, M&M,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	11			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	12	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	Trainer at REXROTH BOSCH, CETRAT			

Name of the Faculty	Gowtham K			
Date of Birth	01/11/1981	Unique ID	1-1454855248	
Educational Qualification	B.E, M.Tech, (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
16.9	-	-	-	
Area of Specialization	Computer Integrated Manufacturing			
Courses taught at Under Graduate / Post Graduate	Computer Integrated Manufacturing, Hydraulics & kinematics, Operation Management, Supply Chain Management, Energy & Environment, CAD&M, Fluid Mechanics, Metrology and Measurement , Product Life cycle Management, Elements of Mechanical Engineering, CAED			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	UG - 11			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	3	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Ravi Kumbar			
Date of Birth	23/07/1986	Unique ID	1-2512743503	
Educational Qualification	BE, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
8.8	-	1.8	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	EME, TOE, , MOM, / CM, DMD, EM			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	8			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	4	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Vanishree T S			
Date of Birth	10/04/1989	Unique ID	1-2513015791	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
7.9	-	-	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	CAED, EGDL, EV, EME, ME, NTM, MS, MCW, MCF, IS			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	--		-	
Projects Carried out	7			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	3	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Sanjay B S			
Date of Birth	30/01/1985	Unique ID	1-7452248395	
Educational Qualification	B.E, M.Tech (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
10.3	-	-	-	
Area of Specialization	Design & Analysis			
Courses taught at Under Graduate / Post Graduate	DME-I, DME-II, PLCM, MCW, MMM, E&E, CAED, EGDL, EVL, FEM, MCF, NTM, SMM / FRM, FEM, SM			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	7			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	3	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Hareesha M S			
Date of Birth		Unique ID		
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
11.2	-	-	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	DME- I, DME-II, DOM, FEM, M&E, CAED, EGDL, EV, MOM, BTD, ED, PM, /ATV, AFEM,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	10			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	3	3		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Manjunath Naik			
Date of Birth	02/03/1988	Unique ID	1-2710062759	
Educational Qualification	B.E, M.Tech (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
8.5	-	-	-	
Area of Specialization	Industrial Automation Engineering			
Courses taught at Under Graduate / Post Graduate	H&P, FPE, CIM, NTM, EME, MCW, EE,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	8			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	4	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	--	-		
If any	-			


Name of the Faculty	Krishnamurthy N K			
Date of Birth	17/01/1987	Unique ID	1-3219063196	
Educational Qualification	B.E, M.Tech (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
7.10	-	-	-	
Area of Specialization	Thermal Power Engineering			
Courses taught at Under Graduate / Post Graduate	ATD, BTD, FEM, ENERGY ENGINEERING, EME, ENERGY & ENVIRONMENT			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
Projects Carried out	UG – 7			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Smitha N			
Date of Birth	06/06/1992	Unique ID	1-3541589661	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
4.10	-	-	-	
Area of Specialization	Machine Design			
Courses taught at Under Graduate / Post Graduate	MCW, MCF, EV, EGD, NTM, H&P			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	4			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any				

Name of the Faculty	Praful M P			
Date of Birth	14/10/1989	Unique ID	1-3541589677	
Educational Qualification	B.E, MSc			
Work Experience				
Teaching	Research	Industry	Others	
5y 10 m	-	-	-	
Area of Specialization	Computational Engineering (CFD)			
Courses taught at Under Graduate / Post Graduate	EME, CAED, Fluid Mechanics, NTM, Energy & Environment			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Chaithra B K			
Date of Birth	18/1/1986	Unique ID	1-3541589693	
Educational Qualification	B.E, M.Tech			
Work Experience				
Teaching	Research	Industry	Others	
8.8	---	-	-	
Area of Specialization	Product Design & Manufacturing			
Courses taught at Under Graduate / Post Graduate	PLCM, Mechatronics, EME, CAED, MWC, AM, MTO, SM			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	UG – 8			
Patents (Filed & Granted)	Filed – 1			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	1	1		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Naveen Kumar R R			
Date of Birth	13/02/1985	Unique ID	1-3541589702	
Educational Qualification	B.E, M.Tech,(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
10.1	-	-	-	
Area of Specialization	Thermal Power Engineering			
Courses taught at Under Graduate / Post Graduate	-			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	8			
Patents (Filed & Granted)	-			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	3	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Adarsh B C			
Date of Birth	10/08/1985	Unique ID	1-3541589710	
Educational Qualification	B.E, M.Tech, (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
13.9	-	-	-	
Area of Specialization	Thermal Power Engineering			
Courses taught at Under Graduate / Post Graduate	BTD, ATD, FM, HT, TM, SGT, DHT/ CHTFF,			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	40			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	2	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Mathematics


Name of the Faculty	Dr.Padmaja Venugopal			
Date of Birth	19/12/1967	Unique ID	1-473569825	
Educational Qualification	M.Sc. P.hD			
Work Experience				
Teaching	Research		Industry	Others
28	22		-	-
Area of Specialization	Computational Astronomy			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2., Discrete mathematics, Graph Theory & Combinatorics, Advanced Linear Algebra			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	01/04			
Projects Carried out	02completed, 01 on going			
Patents (Filed & Granted)	01(Published : 26/11/2021			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
25	18		43	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
1. Eclipses in Indian Astronomy	Bhavan's Gandhi centre of Science & Human Values, Bharatiya Vidya Bhavan, Bangalore -560001 ISBN:978-81-89220-25-9		2008	
2. Transits & Occultations in Indian Astronomy	Bhavan's Gandhi centre of Science & Human Values, Bharatiya Vidya Bhavan, Bangalore -560001 ISBN:978-81-89220-26-6		2001	
If any	-			


Name of the Faculty	Dr. GIRISHA A			
Date of Birth	10/04/1982	Unique ID	1-7442721493	
Educational Qualification	M.Sc. M.Phil, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
15	10	-	-	
Area of Specialization	Graph Theory			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2., Discrete mathematics, Graph Theory & Combinatorics, Advanced Linear Algebra			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	4(Ongoing)	0		
Projects Carried out	--			
Patents (Filed & Granted)	1 Published			
Technology Transfer	--			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
0	09	5		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. VARUN V L			
Date of Birth	13/11/1986	Unique ID	1-1441234944	
Educational Qualification	M.Sc. Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
11	8	-	-	
Area of Specialization	Computational Fluid Mechanics			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2.			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	2 Published			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	07	03		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	POORNIMA M			
Date of Birth	15/05/1980	Unique ID	1-473570023	
Educational Qualification	M.Sc. M.Phil (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
17	7	-	-	
Area of Specialization	Graph Theory			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2. Advanced linear algebra, Applied mathematics			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
--	06	01		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any	-			

Name of the Faculty	PUSHPA S			
Date of Birth	16/07/1979	Unique ID	1-473621985	
Educational Qualification	M.Sc. M.Phil (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
18	-	-	-	
Area of Specialization	Graph Theory			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2. Advanced linear algebra			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	-			

Name of the Faculty	BALACHANDRA P			
Date of Birth	22/01/1982	Unique ID	1-473570027	
Educational Qualification	M.Sc. (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
14	-	-	-	
Area of Specialization	Graph Theory			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2. Discrete mathematics, Graph Theory & Combinatorics, Advanced Linear Algebra			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	05	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	PRADEEP D.R			
Date of Birth	27/05/1982	Unique ID	1-785683792	
Educational Qualification	M.Sc			
Work Experience				
Teaching	Research	Industry	Others	
15				
Area of Specialization	Fluid Mechanics			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2. Discrete mathematics, Graph Theory & Combinatorics, Advanced Linear Algebra			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	CHAITRA A.C			
Date of Birth	24/02/1989	Unique ID	1-2513404744	
Educational Qualification	M Sc (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
10	-	-	-	
Area of Specialization	Graph Theory			
Courses taught at Under Graduate / Post Graduate	Engineering Mathematics-1,2,3,4, Calculus and Linear Algebra, Advanced Calculus and Numerical .Methods, Transform Calculus Fourier Series and Numerical Techniques, Complex Analysis Probability Theory and Statistical methods, Additional Mathematics- 1, 2.Advanced linear algebra			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	NAVANEET			
Date of Birth	28/02/1989	Unique ID	1-7398753729	
Educational Qualification	MA			
Work Experience				
Teaching	Research	Industry	Others	
3	-	-	-	
Area of Specialization	ENGLISH LITERATURE			
Courses taught at Under Graduate / Post Graduate	Technical English I & II, Communicative English			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	RENUKA PRASAD M N			
Date of Birth	10/03/1995	Unique ID	1-7398753722	
Educational Qualification	MA			
Work Experience				
Teaching	Research	Industry	Others	
3	-	-	-	
Area of Specialization	ENGLISH LITERATURE			
Courses taught at Under Graduate / Post Graduate	Technical English I & II, Communicative English			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Chemistry


Name of the Faculty	Dr. Jayadev			
Date of Birth	04-05-1984	Unique ID	1-473601111	
Educational Qualification	M.Sc., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
29Y 8M	-	-	-	
Area of Specialization	Physical Chemistry			
Courses taught at Under Graduate / Post Graduate	Engineering Chemistry			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	10	5		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Studies of availability of Heavy Metals and Organic Contaminants	Lambert Academic Publishing/978-620-0-26003-1	2019		
Heavy Metals Their Environmental Impacts and Mitigation	IntechOpen/978-1-83968-121-9	2021		
If any	-			

Name of the Faculty	Dr. Savitha H S			
Date of Birth	15-03-1983	Unique ID	1-473724591	
Educational Qualification	Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
13.7	-	-	-	
Area of Specialization	PHYSICAL CHEMISTRY			
Courses taught at Under Graduate / Post Graduate	Engineering Chemistry			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	5	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	PARAMESH M S			
Date of Birth	10-05-1984	Unique ID	1-473701581	
Educational Qualification	M.Sc., M.Phil., (Ph.D.)			
Work Experience				
Teaching	Research	Industry	Others	
14.6	-	-	-	
Area of Specialization	PHYSICAL CHEMISTRY			
Courses taught at Under Graduate / Post Graduate	Engineering Chemistry			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	1	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	KIRAN T			
Date of Birth	04-05-1984	Unique ID	1-785585664	
Educational Qualification	M.Sc,M.phil			
Work Experience				
Teaching	Research	Industry	Others	
13	-	-	-	
Area of Specialization	ORGANIC CHEMISTRY			
Courses taught at Under Graduate / Post Graduate	Engineering Chemistry			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	04	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Name, reactions in Organic Chemistry	College book house/ 9789-9381979600	2017		
If any	-			


Name of the Faculty	BANUPRAKASH G			
Date of Birth	16-05-1979	Unique ID	1-473662323	
Educational Qualification	M.Sc., M.Phil., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
16Y 9M	-	-	-	
Area of Specialization	INORGANIC CHEMISTRY			
Courses taught at Under Graduate / Post Graduate	Engineering Chemistry			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	19	-		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Name, reactions in Organic Chemistry	College book house/ 9789-9381979600	2017		
Heavy Metals Their Environmental Impacts and Mitigation	IntechOpen/978-1- 83968-121-9	2021		
If any	-			


Name of the Faculty	Chethana MV			
Date of Birth	07-03-1973	Unique ID	1-1441085253	
Educational Qualification	M.Sc., M.Phil, (Ph.D)			
Work Experience				
Teaching	Research		Industry	Others
16Y 3M	-		-	-
Area of Specialization	PHYSICAL CHEMISTRY			
Courses taught at Under Graduate / Post Graduate		Engineering Chemistry		
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals		Conferences	
-	2		-	
No. of Books published with details				
Name of the Book	Publisher with ISBN		Year of Publication	
-	-		-	
If any	-			


Physics


Name of the Faculty	Dr. B H Doreswamy			
Date of Birth	18-07-1976	Unique ID	1-473515081	
Educational Qualification	M.Sc, M.Sc –IT, PhD			
Work Experience				
Teaching	Research	Industry	Others	
18 years 08 months	04 years	-	-	
Area of Specialization	Solid state Physics			
Courses taught at Under Graduate / Post Graduate	Engineering Physics and Engineering Physics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Completed =0/Ongoing=05		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
03	61	28		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Structural Studies of Some Organic Compounds	LAMBERT Academic Publishing; 1st edition ISBN-10: 3659679542	2017		
If any	-			

Name of the Faculty	Shamantha kumar			
Date of Birth	28/04/1973	Unique ID	1-1406764813	
Educational Qualification	M.Sc , (PhD)			
Work Experience				
Teaching	Research	Industry	Others	
13 years 6months	Final viva-voce completed	-	-	
Area of Specialization	Solid state Physics			
Courses taught at Under Graduate / Post Graduate	Engineering Physics & Engineering Physics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
03	15	06		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Monika D L			
Date of Birth	08-10-1988	Unique ID	1-2978255427	
Educational Qualification	M.Sc, PhD			
Work Experience				
Teaching	Research	Industry	Others	
09 years 02 months	02 years	-	-	
Area of Specialization	Condensed matter of physics			
Courses taught at Under Graduate / Post Graduate	Engineering Physics and Engineering Physics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
02	12	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	BHARATH M J			
Date of Birth	08-02-1991	Unique ID	1-7389384148	
Educational Qualification	B.Sc, M.Sc (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
6 years 10 months	1 years	-	-	
Area of Specialization	Nuclear Physics			
Courses taught at Under Graduate / Post Graduate	Engineering Physics and Engineering Physics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)	Masters (Completed/Ongoing)		
	-	-		
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	02		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Roopa D R			
Date of Birth	13-03-1974	Unique ID	1-473515085	
Educational Qualification	M.Sc., B.Ed.,			
Work Experience				
Teaching	Research	Industry	Others	
20 years 11 months	-	-	-	
Area of Specialization	Solid State Physics			
Courses taught at Under Graduate / Post Graduate	Engineering Physics and Engineering Physics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	-		-	
Projects Carried out	-			
Patents (Filed & Granted)	A method for controlling acoustic noise in switched reluctance motor (Published)			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
02	01	02		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Jnaneshwara D M			
Date of Birth	01-07-1972	Unique ID	1-473515089	
Educational Qualification	M.Sc, PhD			
Work Experience				
Teaching	Research	Industry	Others	
19 years 0 months	-	-	-	
Area of Specialization	Electronics			
Courses taught at Under Graduate / Post Graduate	Engineering Physics and Engineering Physics Lab			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	Completed =01/Ongoing= 02		-	
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
01	24	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Magnetic properties of transition metal doped cobalt ferrite	Scholar.'s press 978-620-2-31443-5	2017		
If any	-			


MBA


Name of the Faculty	Dr MAMATHA J			
Date of Birth	25.09.1981	Unique ID	1-471317289	
Educational Qualification	B.Sc, MSc, MBA, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
13 years	05 years	02 years	-	
Area of Specialization	HR & Systems			
Courses taught at Under Graduate / Post Graduate	Research Methodology, Managerial Communication, Human Resource Management, Recruitment & Selection, International Human Resource Management, Personal Growth and Inter Personal Effectiveness, Conflict and Negotiation Management, Training & Development			
Research guidance (number of students)	Ph. D (Completed / Ongoing)		Masters (Completed/Ongoing)	
	03 (Ongoing)		-	
Projects Carried out	74			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
01	15	02		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Harshini C S			
Date of Birth	15.03.1976	Unique ID		
Educational Qualification	M Com, MBA, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
10	4	-	-	
Area of Specialization	Marketing			
Courses taught at Under Graduate / Post Graduate	Entrepreneurship development, Entrepreneurial Management, Organizational Change and Management, Marketing Management, Strategic Management, Strategic Brand Management, Research Methodology, Digital Marketing, Business Ethics and Corporate responsibility			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
2	2	6		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Harshitha S			
Date of Birth	28-02-1985	Unique ID	1-10676177624	
Educational Qualification	B.E, MBA, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
1.5	3	6.5	-	
Area of Specialization	HR			
Courses taught at Under Graduate / Post Graduate	Post Graduate Courses Handled Entrepreneurship Development and Legal Aspects Compensation Management and Reward Systems Recruitment and Selection Managerial Communication Personal growth and Interpersonal Effectiveness Organizational Change and Development			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
1	1	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr Krishnan Hariharan			
Date of Birth	11-07-1969	Unique ID	1-7518397417	
Educational Qualification	B.E, M.B.A, Ph D			
Work Experience				
Teaching	Research	Industry	Others	
10	05	20		
Area of Specialization	Organizational Behaviour & Human resources			
Courses taught at Under Graduate / Post Graduate	P.G – HR Analytics, Strategic Human Resources Management, International Human Resources Management, Organizational Behaviour			
Research guidance (Number of Students)	02			
Projects Carried out				
Patents (Filed & Granted)				
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	01	06		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any				


Name of the Faculty	DR POORNIMA K			
Date of Birth	08/11/1977	Unique ID	1-2908424480	
Educational Qualification	B.Sc., MBA PGDFM, PhD			
Work Experience				
Teaching	Research	Industry	Others	
17 Years 7 Months	-	-	-	
Area of Specialization	HR and Marketing			
Courses taught at Under Graduate / Post Graduate	Human Resource Analytics Services Marketing			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
4	4	20		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Dr. Roopa Temkar V			
Date of Birth	18.02.1979	Unique ID	1-3220156893	
Educational Qualification	M.Sc., MBA, Ph.D.			
Work Experience				
Teaching	Research	Industry	Others	
11.9 Years	04 Years	-	-	
Area of Specialization	HR and OB			
Courses taught at Under Graduate / Post Graduate	Management and Organizational Behavior, Human Recourse Management, HRM, Emerging Exponential Technologies, IHRM, PGIE, IR & L, Recruitment and Selection, HR Analytics			
Research guidance (Number of Students)	02			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal 07	International Journals 05	Conferences 06		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
Nil	-	-		
If any	-			


Name of the Faculty	Dr. S.N. UMA			
Date of Birth	13/11/1981	Unique ID		
Educational Qualification	MBA, Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
8	4	7	-	
Area of Specialization	HR, Entrepreneurship			
Courses taught at Under Graduate / Post Graduate	HR, Marketing, Entrepreneurship, Research			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
02	06	15		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any	-			

Name of the Faculty	Dr. Srinivasa C			
Date of Birth	11/08/1989	Unique ID	1-7378824837	
Educational Qualification	MBA., M.COM., Ph.D			
Work Experience				
Teaching	Research	Industry	Others	
9	-	-	-	
Area of Specialization	HR & FINANCE			
Courses taught at Under Graduate / Post Graduate	Management and Organizational Behavior, Human Recourse Management, Industrial Relations & Labour Laws, Recruitment and Selection, Business Research Methodology, Operations Research, Business Statistics, Direct Taxation Risk Management & Insurance, Organizational Change & Development.			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
5	5	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			


Name of the Faculty	Mr. BHARATHA T.S			
Date of Birth	02/06/1980	Unique ID	1-471317301	
Educational Qualification	MBA (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
12		04		
Area of Specialization	Marketing			
Courses taught at Under Graduate / Post Graduate	Post Graduate - MBA			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer				
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
04	-	02		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any	-			

Name of the Faculty	RAJESH BABU NAGABHAIRU			
Date of Birth	05/05/1985	Unique ID		
Educational Qualification	MBA (Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
13	-	-	-	
Area of Specialization	FINANCE			
Courses taught at Under Graduate / Post Graduate	Financial Accounting, Managerial Economics, Macro Economics, Financial Management, International Financial Management, Mergers and Acquisitions, Indirect Taxation, Advance Financial Management, Business Environment, Security Analysis and Portfolio Management, Financial Derivatives			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
	1	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-	-		

Name of the Faculty	LAKSHMIPRIYA M C			
Date of Birth	10-04-1981	Unique ID	1-7488683138	
Educational Qualification	MBA(Ph.D)			
Work Experience				
Teaching	Research	Industry	Others	
13	-	-	-	
Area of Specialization	FINANCE			
Courses taught at Under Graduate / Post Graduate	Management Accounting and Control Systems, Financial Accounting, Investment Management, Retail Management, Research Methodology, Quantitative Methods, Statistics for management, Tax Management, Macro Business Environment, International Financial Management, Mergers, Acquisitions and Corporate Restructuring, Banking and Financial Services, Corporate Valuation, Accounting for Managers			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals 2	Conferences 6		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Mrs.Laxmi M			
Date of Birth	28.11.1982	Unique ID	1-3220332004	
Educational Qualification	BE,MBA			
Work Experience				
Teaching	Research	Industry	Others	
7	-	1.4	-	
Area of Specialization	HR			
Courses taught at Under Graduate / Post Graduate	Management and Organizational Behavior, Human Recourse Management, Technology and Operational strategy, Managerial Economics, Supply chain Management, Strategic Talent management, Business Statistics, Strategic Management			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	-	04		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
-	-	-		
If any	-			

Name of the Faculty	Mrs. Madhumathy K			
Date of Birth	02.01.1983	Unique ID	1-7378824831	
Educational Qualification	MBA			
Work Experience				
Teaching	Research	Industry	Others	
10	-	-	-	
Area of Specialization	HR & Marketing			
Courses taught at Under Graduate / Post Graduate	Marketing Management, Entrepreneurship Development, Consumer Behavior, Integrated Marketing Communication, Rural marketing, Strategic Management, Research Methodology, Human Resource Management			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
If any				

Name of the Faculty	Vani.N			
Date of Birth	12.08.1988	Unique ID		
Educational Qualification	MBA			
Work Experience				
Teaching	Research	Industry	Others	
6	-	1	-	
Area of Specialization	Finance.			
Courses taught at Under Graduate / Post Graduate	Finance management, Advance financial management, Income tax, corporate financing, international financial management.			
Research guidance (Number of Students)	-			
Projects Carried out	-			
Patents (Filed & Granted)	-			
Technology Transfer	-			
Research Publications (No. of Papers Published)				
National Journal	International Journals	Conferences		
-	1	2		
No. of Books published with details				
Name of the Book	Publisher with ISBN	Year of Publication		
International Financial Management.	978-93-86442-13-0	2017		
If any	-			