

MANDATORY DISCLOSURE

<u>Mandatory Disclosure:</u>	01/05/2022	
AICTE File No.	South-West/1-7004905609/2020/EOA	
Date and Period of Approval	South-West-Region/1-1-3348020477/2020/ EOA Dated 30-Apr-2020	
Name of the Institution	BASAV ENGINEERING SCHOOL OF TECHNOLOGY	
Address of the Institution	144/3 ,Mailar Road	
	AT POST ZALKI	
	TQ. INDI,DIST:VIJAYAPUR	
	Pin Code	586204
	State	Karnataka
Longitude & Latitude	17° 9` 18" N 75° 29` 7" E	
Telephone No with STD Code		
Office hours of the institution	09.00 a.m. to 05.00 p.m.	
E-Mail	bestprincipal35@gmail.com	
Website	https://www.best.edu.in	
Nearest Railway Station (Dist. in Km)	Indi 15 KMs	
Nearest Airport Station (Dist. in Km)	Kalaburgi 120 KMs	

Type of the Institution:

- i) University Dept. / Constituent College of University / Deemed to be University
- ii) Central / State Government
- iii) Government Aided
- iv) Self-Financing (Minority)
- v) Private Self-Financed
- vi) Any other (Please specify)

Category (1) of the Institution: Non Minority/ Minority specify
minority.

Category (2) of the Institution: Co-Ed / Women only.

Name of the Organization / Society running the Institution	SRI SWAMI SAMARTH EDUCATION SOCIETY,BANKER'S COLONY ,VIJAYAPUR		
Type of Organization	Trust		
Address of the organization	144/3, AT POST ZALKI, INDI, TQ:INDI ,DIST:VIJAYAPUR,Karnataka,586209		
Registered with	The Assistant Charity Commissioner.Vijayapur		
Date of Registration	27/01/2010		
Pin Code	586204	STD Code	
Phone No.		Fax No.	
E-Mail	ssses667@gmail.com	Web site	www.best.edu.in

Name of the affiliating University	Visvesvaraya Technological University,		
Address	Santi-Bastawad Road, Machhe, Belagavi, Karnataka.		
Pin Code	590 014		
STD Code	0831	PhoneNo.	2405468
FaxNo.	0831 2405467	E-Mail/ Web site	Web: www.vtu.ac.in
Latest affiliation Period	2020-21		

Name & Address of the Principal

Name of the Principal	DR. PRADEEPKUMAR B KOVALLI
Qualification & Exp	BE (Mech), M E(PEST),PhD(Mech),MISTE,MIE.
Exact Designation	Principal / Director
Address	House No 76,Godbole Mala ,Shree Dairy ,Vijayapur
Mob No	
E-mailID	neerupbk@gmail.com
Highest Degree	PhD
Field of specialization	Metallurgy

Governing Body Members

BASAV ENGINEERING SCHOOL OF TECHNOLOGY ZALAKI is established in 2017 and is governed by Governing Council constituted by the **Shri Swami Samarth Education Society**, as follows.

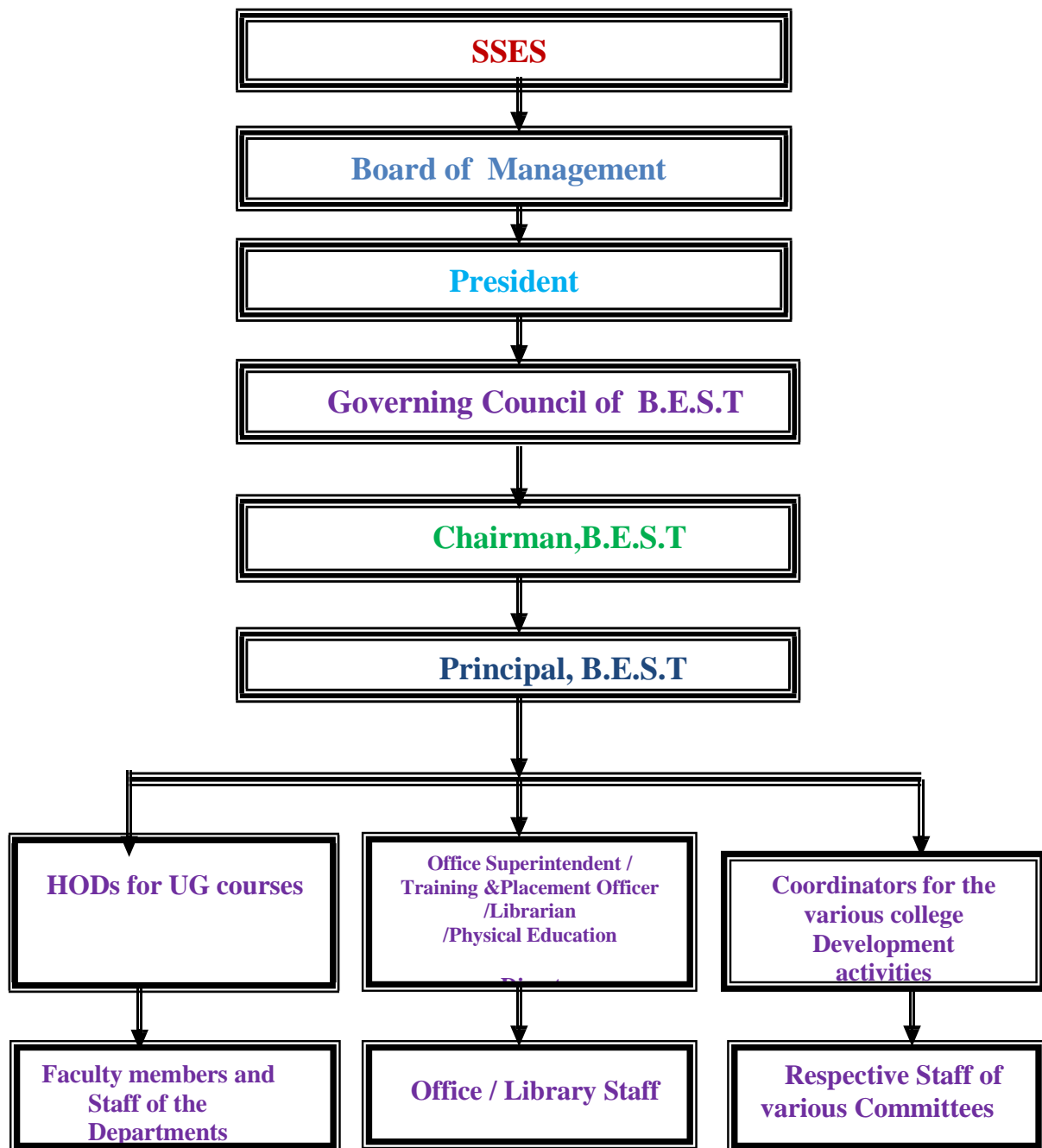
Governing Council of Basav Engineering School Of Technology Zalaki.

Sl. No.	Name	Designation	
1	Shri.M S Patil	Chairperson	Social Worker
2	Dr.Rahul Hiremath	Member	Educationist
3	Shri.Rajendra Chavan	Member	Educationist
4	Shri.Vinay Jambale	Member	Industrialist
5	Dr.D S Suresh	Member	VTU Nominee
6	Dr.Pradeepkumar B Kovalli	Ex-Officio Secretary	Principal

Academic Advisory Body :

Sl. No	Name	Designation
1	Shri.M S Patil	Chairperson
2	Dr.Rahul Hiremath	Member
3	Shri. Rajendra Chavan	Member
4	Dr.Pradeepkumar B Kovalli	Principal and Director
5	Prof. Praveen Sawant	Associate Professor & HOD (Civil)
6	Prof.Harish Mukhi	Associate Professor & HOD (Mech)
7	Prof.Mallikarjun Nimbaragimath	Associate Professor & HOD (ECE)
8	Prof.Sunanda Alur	Associate Professor & HOD (CSE)
9	Prof.Sukhacharya Padavale	Assistant Professor & HOD (Science & Humanity)

Organizational chart



HODs for UG Courses:

- 1) Mechanical Engineering.
- 2) Civil Engineering.
- 3) Electronics and Communication Engineering.
- 4) Computer Science and Engineering.

Coordinators For:

- College Promotional Activities
- Training and Placement,
- Official Reports
- Alumni, Students Counseling
- Cultural, Sports
- Transportation
- Library.
- ITC
- Website
- Hostel/Medical/Mess
- College Magazine
- Students Progress
- NSS
- Faculty Welfare
- Campus beautification
- Faculty Development
- MIS & Notice Board
- Stock Verification
- Technical Fest
- Quality Circle
- VTU Documents
- The staff members are involved in giving feedback/suggestions to the University during the process of formation of syllabus and calendar of events.

VISION

“ To educate and train as a leader in engineering and Management skills based on education and research by providing value based quality education with world class infrastructure and establishing good relation with industry, premier institution and alumina, inculcating professional and ethical values to meet the demands of the society”

MISSION

- Adapting project based learning that creates proactive leadership.
- Developing state of the art infrastructure that promote a conducive ambience promoting innovation and research.
- Bring up mutual beneficial partnerships with alumina, industries and institutes.
- Inculcating ethics and values to develop socially responsible citizens and promote eco-friendly entrepreneurships.

Course Details:

Year wise admissions in each Course	Year of admission for 1 st year BE Degree							
	2017-18		2018-19		2019-20		2020-21	
	Sanctioned intake	Actual admissions	Sanctioned Intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions
BE (CSE)	60	07	60	00	60	07	60	00
BE(ECE)	60	02	60	03	60	05	60	01
BE(CIVIL)	60	15	60	33	60	34	60	10
BE(MECH)	60	07	60	07	60	08	60	01
Total	240	31	240	68	240	57	240	12

Course Details:

Year wise admissions in each Course	Year of admission for 2 nd year BE Degree					
	2018-19		2019-20		2020-21	
	Sanctioned Intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions
BE (CSE)	60	00	60	02	60	02
BE(ECE)	60	02	60	01	60	03
BE(CIVIL)	60	09	60	21	60	19
BE(MECH)	60	07	60	17	60	09
Total	240	68	240	57	240	33

Instructional Area Details

INSTRUCTIONAL AREA:							
Sr No.	Programme	Level	Building No.	Building Name	Room Type	Room No.	Carpet Area Sqm
1.	E & T	UG	1	B	Classroom	C14	70.12
2.	E & T	UG	1	A	Classroom	C2	81.26
3.	E & T	UG	1	A	Classroom	C3	80.88
4.	E & T	UG	1	A	Classroom	C4	81.2
5.	E & T	UG	1	A	Classroom	C5	87.88
6.	E & T	UG	1	A	Classroom	C6	81.26
7.	E & T	UG	2	B	Classroom	C7	70.15
8.	E & T	UG	2	B	Classroom	C8	75.55
9.	E & T	UG	2	B	Classroom	C9	66.34
10.	E & T	UG	1	A	Drawing Hall	D1	132
11.	E & T	UG	1	A	Laboratory	L1	70.2
12.	E & T	UG	1	A	Laboratory	L10	66.34
13.	E & T	UG	1	A	Laboratory	L11	66.93
14.	E & T	UG	1	A	Laboratory	L12	76.72
15.	E & T	UG	2	B	Laboratory	L13	100.09
16.	E & T	UG	2	B	Laboratory	L14	99
17.	E & T	UG	2	B	Laboratory	L15	98
18.	E & T	UG	2	B	Laboratory	L16	99.06
19.	E & T	UG	2	B	Laboratory	L17	101.46
20.	E & T	UG	2	B	Laboratory	L18	99.2
21.	E & T	UG	2	B	Laboratory	L19	102.2
22.	E & T	UG	1	A	Laboratory	L2	98.2
23.	E & T	UG	2	B	Laboratory	L20	102.2
24.	E & T	UG	2	B	Laboratory	L21	69.22

25.	E & T	UG	2	B	Classroom	L22	70.25
26.	E & T	UG	2	B	Laboratory	L23	70
27.	E & T	UG	2	B	Laboratory	L24	71.33
28.	E & T	UG	1	A	Laboratory	L3	70.2
29.	E & T	UG	1	A	Laboratory	L4	80.88
30.	E & T	UG	1	A	Laboratory	L5	69.46
31.	E & T	UG	1	A	Laboratory	L6	70.2
32.	E & T	UG	1	A	Laboratory	L7	80.88
33.	E & T	UG	1	A	Laboratory	L8	81.26
34.	E & T	UG	1	A	Laboratory	L9	69.46
35.	E & T	UG	1	A	Seminar Hall	SH1	139.54
36.	E & T	UG	1	A	Seminar Hall	SH2	132
37.	E & T	UG	1	A	Tutorial Room	T1	47.47
38.	E & T	UG	1	A	Tutorial Room	T2	47.47
39.	E & T	UG	1	A	Tutorial Room	T3	39.11
40.	E & T	UG	1	A	Workshop	W1	200
41.	E & T	UG	1	B	Classroom	C13	69.1
42.	E & T	UG	1	B	Classroom	C12	69.1
43.	E & T	UG	1	B	Classroom	C11	68.11
44.	E & T	UG	1	A	Classroom	C10	68
45.	E & T	UG	1	A	Additional Workshop	ADW1	200
46.	E & T	UG	1	A	Classroom	C1	81.46

Administrative Area Details

ADMINISTRATIVE AREA:					
Sr No.	Building Number	Building Name	Room Type	Room No.	Carpet Area Sqm
1.	1	A	Exam Control Office	G-14	30.36

2.	1	A	Placement Office	G-2	30
3.	1	A	Central Store	G-7	47.48
4.	1	A	Cabin for Head of Dept	H-1	31.34
5.	1	A	Cabin for Head of Dept	H-2	31.34
6.	1	A	Cabin for Head of Dept	H-3	24.84
7.	1	A	Cabin for Head of Dept	H-4	21.89
8.	1	A	Cabin for Head of Dept	H-5	30.6
9.	1	A	Pantry for Staff	P-1	10
10.	1	A	Board Room	G-11	24.84
11.	1	A	Principal Directors Office	G-10	42.26
12.	1	A	Office All Inclusive	G-1	151.81
13.	1	A	Housekeeping	F-8	21.9
14.	1	A	Department Office	D-5	42.39
15.	1	A	Department Office	D-4	31.34
16.	1	A	Department Office	D-3	31.34
17.	1	A	Department Office	D-2	30.6
18.	1	A	Department Office	D-1	21.89
19.	1	A	Maintenance	B-4	12.26
20.	1	A	Security	B-5	10

Laboratory and Workshop Details

Dept:: Mechanical Engg

<u>Sl No</u>	<u>Name of the Laboratory</u>	<u>Carpet Area (Sq mt)</u>	<u>Investment in Rs.</u>
1	Fluid Mechanics Lab	132	9,93,500
2	Material testing Lab	132	7,22,000
3	Metrology & Instrumentation Lab	66	2,25,313
4	Energy Lab	132	6,88,600
5	Foundry & Forging Practice Lab	132	5,10,000
6	Heat Transfer Lab	132	5,50,350
7	Machine Shop	166	3,10,000
	Total	959.9	39,99,763

Dept::Civil Engg

<u>Sl No</u>	<u>Name of the Laboratory</u>	<u>Carpet Area (Sq mt)</u>	<u>Investment in Rs.</u>
1	Fluid Mechanics Lab	132	6,77,890.00
2	Material testing Lab	132	10,37,100/-
3	<u>Geotech Lab</u>	132	3,16,374/-
4	Highway	132	10,1,142/-
5	Survey lab	66.0	31,313/-
6	Geology lab	132	10000/-
	Total	726	21,63,819/-

Dept:: Computer Science and Engg**Details of Computer Science Laboratories**

<u>SI No</u>	Name of the Laboratory	<u>Carpet Area (Sq mt)</u>	<u>Investment Amount (Rs.)</u>
1	Computer (165) Lab	66.00	3300000
2	DS Lab	66.00	Open source
3	CN/DBMS Lab	66.00	Open source
4	Programming Lab	66.00	Open source
5	ADE/ADALab	66.00	Open source
6	SSAND OS Lab	66.00	Open source
7	Server Room	66.00	Open source
8	CG Lab	66.00	Open source
9	Embedded/ lab	66.00	Open source
	Total	594	3300000/-

Dept:: Electronics & Communication Engg

<u>SI No</u>	Name of the Laboratory	<u>Carpet Area (Sq mt)</u>	<u>Investment Amount (Rs.)</u>
1	Analog Electronics Lab	76	53,000/-
2	Digital System Design	76	92000/-
3	<u>VeriLog</u> HDL /VLSI	76	52200/-
4	Advanced Communication Lab	76	40,000/-
5	Microprocessor Lab	76	39000/-
6	Electronic devices and Instrumentation Lab	76	41000/-
	Total	532	3,17,200

ELECTRONICS AND COMMUNICATION ENGINEERING DEPT.

❖ Name Of the Faculty: **PROF.MALLIKARJUN S NIMBARAGIMATH**

❖ Designation: Associate Professor/HOD

❖ Department: Electronics and Communication Engg

❖ Date of joining the institution: 01/08/2018

❖ Qualification with Class/Grade: BE: FC

M Tech: FCD

PhD: ----

❖ Area of Specialization: Digital Electronics and Communication Systems.

❖ Total Experience in years

Teaching : 05 yrs

Research : -----

Industry : -----

❖ Papers published in journals : National :----

: International: 02

❖ Papers presented in Conferences National:----

International : 01

❖ Ph.D. Guide? Give field and University:-----

❖ Professional Memberships:-----

❖ Awards:-----



❖ Name Of the Faculty: **PROF.SUREKHA S JIDDAGI**

❖ Designation: Assistant Professor

❖ Department: Electronics and Communication Engg.

❖ Date of joining the institution: 01/08/2017

❖ Qualification with Class/Grade: BE: FCD



M Tech: FCD

PhD: ----

❖ Area of Specialization: Bio Informatics

❖ Total Experience in years

Teaching : 3yrs

Research : --

Industry : --

❖ Papers published in journals : National :03

: International: 01

❖ Papers presented in Conferences National:--

International :--

❖ Ph.D. Guide? Give field and University::-----

❖ Professional Memberships:-----

❖ Awards:---

❖ Name Of the Faculty: **PROF.HANAMANT MATINNAVAR**

❖ Designation: Assistant Professor

❖ Department: Electronics and Communication Engg

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BE: SC



M Tech: FC

PhD: ----

❖ Area of Specialization: Digital Electronics and Communication Systems

❖ Total Experience in years

Teaching : 1 yrs

Research : --

Industry : --

❖ Papers published in journals : National :01

: International:

❖ Papers presented in Conferences National:--

International :--

❖ Ph.D. Guide? Give field and University::-----

❖ Professional Memberships:-----

❖ Awards:---

❖ Name Of the Faculty: **PROF.SHABAZ KAZI**

❖ Designation: Assistant Professor.

❖ Department: Electronics and Communication Engg

❖ Date of joining the institution:

❖ Qualification with Class/Grade: BE: FC

M Tech: FCD

PhD: ----

❖ Area of Specialization: Digital Electronics and Communication Systems.

❖ Total Experience in years

Teaching : 05 yrs

Research : -----

Industry : -----

❖ Papers published in journals : National :----

: International: 02

❖ Papers presented in Conferences National:----

International : 01

❖ Ph.D. Guide? Give field and University::-----

❖ Professional Memberships:-----

❖ Awards:-----



❖ Name Of the Faculty: **PROF.MAHESH GOTHE**

❖ Designation: Associate Professor

❖ Department: Mechanical Engg

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BE: FC



M Tech: FCD

PhD:

❖ Area of Specialization: Production Technology.

❖ Total Experience in years

Teaching : 10 yrs

Research :

Industry : 00 yrs

❖ Papers published in journals : National :00

: International: 04

❖ Papers presented in Conferences National: 00

International :00

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards:NA

- ❖ Name Of the Faculty: **UMESH J**
- ❖ Designation: Associate Professor
- ❖ Department: Mechanical Engg
- ❖ Date of joining the institution: 10/04/2019
- ❖ Qualification with Class/Grade: BE: SC



M Tech: FC

PhD:

- ❖ Area of Specialization: Thermal Power Engg

- ❖ Total Experience in years

Teaching : 6yrs

Research :

Industry : 4yrs

- ❖ Papers published in journals : National :

: International: 4

- ❖ Papers presented in Conferences National:1

International :

- ❖ Ph.D. Guide? Give field and University::

- ❖ Professional Memberships:

- ❖ Awards

❖ Name Of the Faculty: **SUKHACHARYA P**

❖ Designation: Assistant Professor

❖ Department: Mechanical Engg

❖ Date of joining the institution: 01/08/2018

❖ Qualification with Class/Grade: BE: 3yrs

M Tech:

PhD:

❖ Area of Specialization: Machine Design

❖ Total Experience in years

Teaching : 3yrs

Research : 00

Industry : 00

❖ Papers published in journals : National :1

: International: 00

❖ Papers presented in Conferences National:1

International :00

❖ Ph.D. Guide? Give field and University::NA

❖ Professional Memberships: NA

❖ Awards: NA



❖ Name Of the Faculty: **HARISH M**

❖ Designation: Assistant Professor & HOD

❖ Department: Mechanical Engg

❖ Date of joining the institution: 08/04/2019

❖ Qualification with Class/Grade: BE: SC

M Tech: FC

PhD:

❖ Area of Specialization: Thermal Power Engg

❖ Total Experience in years

Teaching : 2 yrs

Research :

Industry :

❖ Papers published in journals : National : 00

: International: 1

❖ Papers presented in Conferences National: 00

International : 00

❖ Ph.D. Guide? Give field and University::NA

❖ Professional Memberships: NA

❖ Awards: NA



❖ Name Of the Faculty: **PROF.SANJAY INAGALE**

❖ Designation: Assistant Professor

❖ Department: Mechanical Engg

❖ Date of joining the institution: **01/04/2021**

❖ Qualification with Class/Grade: BE: FC



M Tech: FCD

PhD:

❖ Area of Specialization: Thermal Power Engg

❖ Total Experience in years

Teaching : 7 yrs

Research :

Industry : 1 yrs

❖ Papers published in journals : National :

: International: 02

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards

❖ Name Of the Faculty: **PROF.RAVI NAYAK**

❖ Designation: Assistant Professor

❖ Department: Mechanical Engg

❖ Date of joining the institution: **01/04/2021**

❖ Qualification with Class/Grade: BE: FC



M Tech: FCD

PhD:

❖ Area of Specialization: Product Design and Manufacturing

❖ Total Experience in years

Teaching : 1 yrs

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards

❖ Name Of the Faculty: **PROF.ABHISHEK PATIL**

❖ Designation: Assistant Professor

❖ Department: Mechanical Engg

❖ Date of joining the institution: **01/04/2021**

❖ Qualification with Class/Grade: BE: FC



M Tech: FCD

PhD:

❖ Area of Specialization: Product Design and Manufacturing

❖ Total Experience in years

Teaching : 1 yrs

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards

❖ Name Of the Faculty: **PROF.IRFAN BAGAWAN**

❖ Designation: Assistant Professor

❖ Department: Computer Science Engineering

❖ Date of joining the institution:03/12/2020

❖ Qualification with Class/Grade: BE: SC

MTech: FC

PhD:

❖ Area of Specialization: Computer Network Engg

❖ Total Experience in years

Teaching : 3yrs

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF.KIRAN KOLHAR**

❖ Designation: Assistant Professor

❖ Department: Computer Science & Engineering

❖ Date of joining the institution:

❖ Qualification with Class/Grade: BE: First Class

M Tech: First Class with Distinction

PhD:

❖ Area of Specialization: Computer Science & Engineering

❖ Total Experience in years

Teaching : 01yr

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF.NEETA KORTI**

❖ Designation: Assistant Professor

❖ Department: Computer Science & Engineering

❖ Date of joining the institution:01/04/2021

❖ Qualification with Class/Grade: BE: First Class

M Tech: First Class with Distinction

PhD:

❖ Area of Specialization: Computer Science & Engineering

❖ Total Experience in years

Teaching : 01yr

Research :

Industry :

❖ Papers published in journals : National :01

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF.GANGADHAR K**

❖ Designation: Assistant Professor

❖ Department: Computer Science & Engineering

❖ Date of joining the institution:

❖ Qualification with Class/Grade: BE: First Class with Distinction

M Tech: First Class with Distinction

PhD:

❖ Area of Specialization: Computer Science & Engineering

❖ Total Experience in years

Teaching : 02yr

Research :

Industry :

❖ Papers published in journals : National :01

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF. VIJAYANAND DOLLI**

❖ Designation: Professor

❖ Department: Civil Engineering

❖ Date of joining the institution: 01/01/2022

❖ Qualification with Class/Grade: BE: FC

MTEch: First Class

PhD:

❖ Area of Specialization: Structural Engg

❖ Total Experience in years

Teaching : 32

Research :

Industry : 04

❖ Papers published in journals : National :04

: International: 06

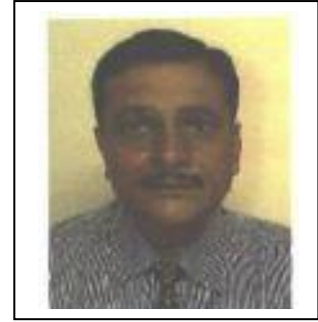
❖ Papers presented in Conferences National:01

International :03

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships: ISTE

❖ Awards



❖ Name Of the Faculty: Moula Ali Mulla

❖ Designation: Assistant Professor

❖ Department: Civil Engineering

❖ Date of joining the institution: 03/11/2020

❖ Qualification with Class/Grade: BE: First Class

MTEch: First Class with Distinction

PhD:

❖ Area of Specialization: Structural Engineering

❖ Total Experience in years

Teaching : 1yr

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF.ANAND AWATI**

❖ Designation: Assistant Professor

❖ Department: Civil Engineering

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BE: SC

M Tech: FC

PhD:

❖ Area of Specialization: Structural Engg

❖ Total Experience in years

Teaching :

Research :

Industry :

❖ Papers published in journals : National :01

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF. PRIYANKA ANKALAGI**

❖ Designation: Assistant Professor

❖ Department: Civil Engineering

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BE: FCD

MTech: FCD

PhD:

❖ Area of Specialization: Structural Engineering

❖ Total Experience in years

Teaching :

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF. K V SAGEETA.**

❖ Designation: Assistant Professor

❖ Department: Civil Engineering

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BE: FCD

MTech: FCD

PhD:

❖ Area of Specialization: Structural Engineering

❖ Total Experience in years

Teaching :

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



SCIENCE AND HUMANITY (BASIC SCIENCE) DEPT

❖ Name Of the Faculty: **PROF.BHEEMASHANKAR .S. S**

❖ Designation: Assistant Professor

❖ Department: Science and Humanity

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BA: FCD

MA: SC

PhD: NA

❖ Area of Specialization :Kannada

❖ Total Experience in years

Teaching : 4yr

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International:

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name of the Faculty: **PROF. SHILPA. D**

❖ Designation: Assistant Professor

❖ Department: Science and Humanity

❖ Date of joining the institution: 01/02/2020

❖ Qualification with Class/Grade: BSc: FCD

MSc: FC

PhD:

❖ Area of Specialization :Chemical Science

❖ Total Experience in years

Teaching : 1yr

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF.VINAYAK KARAKUN**

❖ Designation: Assistant Professor

❖ Department: Science and Humanity

❖ Date of joining the institution:01/04/2021

❖ Qualification with Class/Grade: BSc: FC

MSc: FC

PhD:

❖ Area of Specialization : Physics

❖ Total Experience in years

Teaching : 3yrs

Research :

Industry :

❖ Papers published in journals : National :

: International:

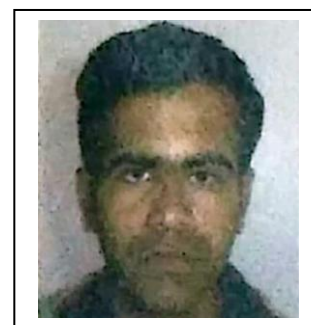
❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards



❖ Name Of the Faculty: **PROF.AMIT SARASAMBI**

❖ Designation: Assistant Professor

❖ Department: Science and Humanity

❖

❖ Date of joining the institution: 01/04/2021

❖ Qualification with Class/Grade: BSc: FC

MSc: FC

PhD:

❖ Area of Specialization: Mathematics.

❖ Total Experience in years

Teaching : 2yrs

Research :

Industry :

❖ Papers published in journals : National :

: International:

❖ Papers presented in Conferences National:

International :

❖ Ph.D. Guide? Give field and University::

❖ Professional Memberships:

❖ Awards

