

1. Name of the Institution
B.V.V.S. Polytechnic, (Autonomous),
Belgaum- Raichur Raod,
Bagalkot- 587 101.
Phone No. 08354-220879
Fax No. 08354-225923
Email: principal.bvvsp@gmail.com

2. Name and address of the Trust/ Society / Company and the Trustees
Basaveshwar Veerashaiv Vidya Vardhak Sangha,
Bagalkot
Phone No. 08354- 220689
Fax No. 08354-225102
Mobile No. 9448143702
Email : chairman_bvvs@rediffmail.com

3. Name and Address of the Principal
Shri. Golappa. Basavantappa. Danashetti
Principal,
B.V.V.S. Polytechnic, (Autonomous),
Belgaum- Raichur Raod,
Bagalkot- 587 101.
Phone No. 08354-220879
Fax No. 08354-225923
Mobile No. 9448897256
Email: principal.bvvsp@gmail.com

4. Name of the affiliating Board
Department of Collegiate and Technical Education,
Tantrik Shikshan Bhavan,
Palace Road,
BANGALORE- 560 001.

5. Governance

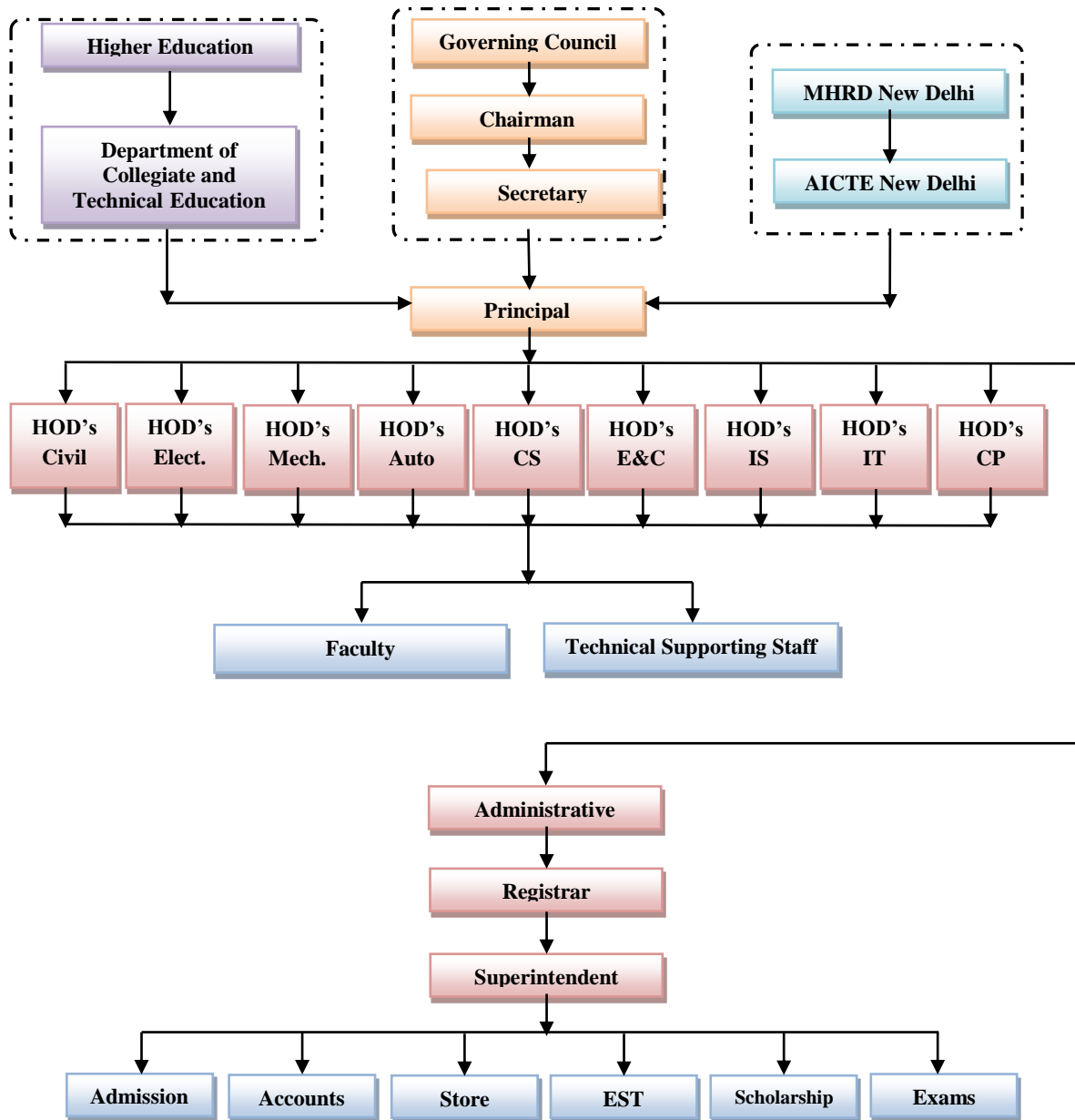
a) Members of the Board and their brief background

Sl. No.	Name of the Members	Designation
1	Dr. Veeranna. C. Charantimath	Chairman
2	Shri. Mahesh. N. Athani	Secretary & Member
3	Shri. Basavaraj. M. Talikoti	Member
4	Shri. Andanappa. M. Shettar	Member
5	Shri. Gurusiddappa (Kumar) G. Yalligutti	Member
6	Shri. Gurunagouda. N. Patil	Member
7	Shri. Prakash. S. Badadali	Member
8	Shri. Channayya. P. Balulamath	Member
9	Shri. Rudrappa. S. Akkimaradi	Member
10	Shri. Basalingappa. M. Hokrani	Member
11	Shri. Rajendra. M. Tapashetti	Member
12	Shri. V.R. Shirol	Administrative Officer
13	Shri. G.B. Danashetti	Principal & Ex Officio Secretary

b) Members of Academic Advisory Body

Sl.No	Name, designation and complete postal address	Designation
1	Shri.Veeranna.C.Charantimath, Chairman, B.V.V.Sangha Bagalkot	Chairman
2	Director, Directorate of technical Education,Trntrika Bahavan Palace road Bangalore-01	Director
3	Shri.Mahesh N.Athani,Hon.Secretary,B.V.V.Sangha Bagalkot	Hon.Secretary
4	Administrative officer ,B.V.V.Sangha	Education Expert
5	Joint Director, Development officer , CDC, DTE Bangalore	DTE , Nominee
6	Shri Virat V.Giri Principal,Sanjay Ghodvat Polytechnic,Atigre, Kolhapur	Principal
7	Shri G.B.Danashetti, Principal & EX –office,B.V.V.S Polytechnic,BAGALKOT	Principal & EX-Office
8	Dr. Suresh H. Jangamashetti,HOD & Dean(R & D),Dept. of Electrical & Electronics Engineering, Basaveshwar Engineering College, Vidyagiri, Bagalkot	HOD & Dean (R & D),
9	Shi Shivappa Sobarad,Assistant Engineer(Ele),O & M Subdivision,GESCOM,Opp . P.Lingayya School Munirabad, Dist: Koppal	Assistant Engineer(Ele)
10	Shi S.S.Hubli,HOD Civil Engg & Controller Exams,B.V.V.S.Polytechnic(autonomous),Bagalkot	HOD Civil Engg & Controller Exams
11	Shri S.S.Dodamani, B.V.V.S. Polytechnic BAGALKOT	HOD
12	Shri.M.N.Talawar,B.V.V.S. Polytechnic BAGALKOT	Coordinator CDC s

d) Organizational Chart and Processes



f) Mechanism/ Norms and Procedure for democratic / good Governance

Functions and Responsibilities

- 1) Chairman of B.V.V. Sangha General Body is also Chairman of B.V.V.S. Polytechnic, local governing council body. The local governing council is the supreme body responsible for the management of B.V.V.S. Polytechnic, Bagalkot.
- 2) Local Governing Council Body considers the recommendation made by the Principal in respect of the infrastructure, equipment, Library resources, Staff and finance from time to time and gives approval for the same.
- 3) Approval and sanctions of the proposed recurring and non-recurring budget estimates of various departments and others sections.
- 4) The Governing body is the supreme body responsible for the management of the Institutions.
- 5) To consider the recommendations of sub-committee in respect of infrastructure, Equipment's, Library resources, staff and finance for the academic year. The subcommittee includes Heads and in-charges of departments, office and library on a continuous basis.
- 6) To approve the proposed recurring and nonrecurring budget estimates of various departments and other sections.
- 7) To approve the teaching and non teaching staff posts as per the institution work-load requirements.
- 8) To consider and make provisions for meeting the general and specific conditions laid down by AICTE, Government of Karnataka, Directorate of Technical Education (DTE), Bengaluru, National Board of Accreditation and monitor the progress in fulfilling the conditions.
- 9) To consider the report of the Principal on the status of admission.
- 10) To approve proposals of the principal to enhance academic atmosphere in the institution.
- 11) To consider the proposals for extension of educational activities to be made to AICTE, DTE such as change of course, increase / decrease intake capacity etc.
- 12) Any other important policies and decisions in the future interest of the Institution.

h) Grievance Redressal mechanism for faculty / Staff and students

Grievance lodging and redressal mechanism is online process at the institute on Smart Education web application. Students can login to the web application and lodge their grievance specifically mentioning the staff. Once grievance lodged, the Principal can present the redressal or forward the grievance to the concerned staff. Concerned staff will present the redressal and if the student is satisfied then redressal is acknowledged to the student and Principal otherwise student can again re-request the same grievance.

i) Establishment of Anti Ragging Committee

Sl. No.	Name of the Members	Designation	Mobile No.
1.	Shri. G.B. Danashetti	Principal	9448897256
2.	Smt. JayashreeS.Gaddi	HOD, Science Dept	9880066808
3.	Shri. M.S. Revadigar	HOD, CP, Dept	9986753324
4.	Smt. L.L.Patil	HOD E&C, Dept.	9480141122
5.	Smt. Renuka T. Ambiger	HOD, Cs Dept,	9448646912
6.	Shri. B.K. Devashetti	HOD, Automobile Dept	9448947088
7.	Shri. S.S. Hubli	HOD, Civil Dept	9448440294
8.	Shri. P.N. Simpi	HOD, Mechanical Dept	9632367565
9.	Shri. S.A. Honnur	HOD, E&E Dept	9448959985
10.	Shri. L.G. Vaidya	Warden Boys Hostel	9739637496
11.	Shri. Ram Managoli	Journalist	9880295894
12.	Shri. Jirali	Director	9449761414
13.	Police Inspector	Member	9972016171
14.	Shri. N.N. Lamani	Registrar	9481901011
15.	Smt. G.S. Mullur	Wid Representative	8453671335
16.	Smt. L.L.Patil	Warden Ladies Hostel	9480141122
17.	ShreedeviVadvadgi	Student General Secretary	9902976409
18.	SoundaryaNaik	Ladies Representative	7483362146

Objectives

1. The formation of Anti ragging committee before the commencement of academic under the guidance of Principal
2. Awareness about anti ragging for first year students on Fresher's Day Programme.
3. Meeting in the hostel for the students and hostel managers about anti ragging and awareness about the punishment for ragging activities.
4. Anti ragging awareness information dissemination on college and hostel notice boards.
5. The details of anti ragging committee members information along with mobile numbers is displayed in college and hostel notice boards.
6. Regular visit by the Committee members to the boys and ladies hostels in the night.
7. Taking immediate action for any such complaints regarding ragging under the guidance of Principal
8. Taking undertaking from the students and parents of college and students staying in hostel for not participating in any ragging activities.

L) Establishment of Internal Complaint Committee (ICC)

Sl. No.	Name of the Staff with Designation	Position
1.	Smt. J.S. Gaddi Selection Grade Lecturer in Science Department B.V.V.S. Polytechnic, Bagalkot	Presiding Officer
2.	Smt. Kalpana. R. Patil Lecturer in EI&CE B.V.V.S. Polytechnic, Bagalkot	Member
3.	Shri. Mallikarjun. B. Dodamani Selection Grade Lecturer in Mechanical Engineering Department B.V.V.S. Polytechnic, Bagalkot	Member
4.	Shri. Rudrappa. B. Mukkuppi System Analyst in Computer Science & Engineering Department B.V.V.S. Polytechnic, Bagalkot	Member
5.	Smt. Savita. N. Sobarad Instructor in Civil Engineering Department (IInd Shift) B.V.V.S. Polytechnic, Bagalkot	Member
9.	Smt. Geeta. G. Danashetti Member of B.V.V.S. Akkanabalag, Bagalkot	Member
6.	Miss. Mahalaxmi Kuri Ladies Representative 5 th Sem CP Student B.V.V.S. Polytechnic, Bagalkot	Member
7.	Kumar. Shravan Bembalagi, General Secretary 5 th Sem. C.S. B.V.V.S. Polytechnic, Bagalkot	Member
8.	Kumari. Sumedha. Jorapur IIIrd Sem. E&E Student B.V.V.S. Polytechnic, Bagalkot	Member

K) Establishment of Grievance Redressal Committee in the institution and Appointment of OMBUDSMAN by the university

Sl. No.	Name of the Members	Designation	Mobile No.
1	Shri. S.R. Manahalli	Director BHRD, BVVS Bagalkot	9448336640
2	Prof. N.G. Karur	Retired Professor, B.L.D.E. College of Education	9741681601
3	Prof. M.C. Jigajinni	Retired Professor, B.E.C. Bagalkot	08354234338
4	Prof. R.G. Allagi	Retired Principal, Basaveshwar Commerce College Bagalkot	9448408258
5	Prof. S.R.Gudisagar	Retired Professor, Technical Education, B.E.C. Bagalkot	9345812375

m) Establishment of Committee SC/ ST

- 1) G.B. Danashetti, Principal, B.V.V.S. Polytechnic, Bagalkot Chairman - GM
- 2) Shri. M.N. Gujamagadi, Sl. Gr. Lecturer, Dept. of Mechanical Engineering, B.V.V.S. Polytechnic, Bagalkot – Member ST
- 3) Smt. Vijayalaxmi B Bajantri, Asst. Instructor, Dept. of E & C, B.V.V.S. Polytechnic, Bagalkot – Member SC
- 4) Smt. Jayashree S. Gaddi, Sl. Gr Lecturer/ Warden Girls Hostel, B.V.V.S. Polytechnic, Bagalkot Member - GM
- 5) Shri. B.K. Devashetti Sl. Gr Lecturer/ Warden Boys Hostel, B.V.V.S. Polytechnic, Bagalkot Member – GM

n) Internal Quality Assurance Cell

Sl. No.	Name	Designation
1	Shri. G.B. Danashetti	Chairperson
2	Shri. V G Kiragi	Coordinator
3	Shri. C P Balulamath	Member
4	Dr. R.G. Allagi,	Member
5	Shri. Shrinivas Petkar	Member
6	Shri. Chandrashekhar. Shettar	Member
7	Shri. S.S. Doddamani	Member
8	Shri. S.S. Hubli	Member
9	Dr. R.M. Kulkarni	Member
10	Shri. R.L. Badami	Member
11	Shri. G.S. Sheelavantar	Member

6. Programmes

a. Name of Programmes approved by AICTE

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Automobile Engineering
- Computer Science Engineering
- Electronics and Communication Engineering
- Information Science and Technology
- Engineering
- Electronic Instrumentation and control
- Engineering
- Commercial Practice

b. Name of Programmes Accredited by AICTE

- Mechanical Engineering
- Civil Engineering
- Electrical and Electronics Engineering
- Computer Science Engineering
- Automobile Engineering
- Electronics and Communication Engineering

c. Status of Accreditation of the Courses.

- Accredited for Academic Year 2020-2021 to 2022-2023 i.e. Up to 30-06-2023.
- Total number of Courses – 09
- No. of Courses for which applied for Accreditation – 06
- Status of Accreditation - Approved for 06 Courses

d. For each Programme the following details are to be given:

- Name: Civil Engineering
Number of seats : 120
Duration : 3 years (six semesters)
- Name: Electrical & Electronics Engineering
Number of seats : 90
Duration : 3 years (six semesters)
- Name: Mechanical Engineering
Number of seats : 120
Duration : 3 years (six semesters)
- Name: Automobile Engineering
Number of seats : 45
Duration : 3 years (six semesters)
- Name: Computer Science & Engineering
Number of seats : 60
Duration : 3 years (six semesters)
- Name: Electronics & Communication Engineering
Number of seats : 60
Duration : 3 years (six semesters)
- Name: Information Science & Engineering
Number of seats : 30
Duration : 3 years (six semesters)
- Name: Electronic Instrumentation & Control
Number of seats : 30
Duration : 3 years (six semesters)
- Name: Commercial Practice
Number of seats : 45
Duration : 3 years (six semesters)
- Cut off Marks / rank of admission during the last three years :

Year : 2021-2022 - Civil Engineering : H 610 – L 230
Electrical & Electronics Engineering: H 585 – L 217
Mechanical Engineering : H 586 – L 255
Automobile Engineering : H 573 – L 251
Computer Science & Engineering : H 611 – L 238
Electronics & Communication Engineering : H 576 – L 239
Information Science & Engineering : H 609 – L 440
Electronic Instrumentation & Control : H 494
Commercial Practice : H 600 – L 274

Year : 2020-2021 - Civil Engineering : H 591 – L 251
Electrical & Electronics Engineering: H 574 – L 250
Mechanical Engineering : H 581 – L 307
Automobile Engineering : H 438 – L 292
Computer Science & Engineering : H 559 – L 308
Electronics & Communication Engineering : H 582 – L 308
Information Science & Engineering : –
Electronic Instrumentation & Control : H 412
Commercial Practice : H 550 – L 332

Year : 2019-2020 - Civil Engineering : H 578 – L 347
Electrical & Electronics Engineering: H 589 – L 361
Mechanical Engineering : H 594 – L 325
Automobile Engineering : H 457 – L 247
Computer Science & Engineering : H 551 – L 248
Electronics & Communication Engineering : H 587 – L 324
Information Science & Engineering : -
Electronic Instrumentation & Control : H 455-307
Commercial Practice : H 530 – L 228

• **Fees :**

Year : 2021-2022 - Civil Engineering : A-7038.00 UA-13495.00
Electrical & Electronics Engineering: A-7038.00 UA-13495.00
Mechanical Engineering : A-7038.00 UA-13495.00
Automobile Engineering : A- 7038.00
Computer Science & Engineering : A- 7038.00
Electronics & Communication Engineering : A- 7038.00
Information Science & Engineering : UA-13495.00
Electronic Instrumentation & Control : UA-13495.00
Commercial Practice : UA-13495.00

Year : 2020-2021 - Civil Engineering : A-7038.00 UA-13495.00
Electrical & Electronics Engineering: A-7038.00 UA-13495.00
Mechanical Engineering : A-7038.00 UA-13495.00
Automobile Engineering : A-7038.00
Computer Science & Engineering : A-7038.00
Electronics & Communication Engineering : A-7038.00
Information Science & Engineering : UA-13495.00
Electronic Instrumentation & Control : UA-13495.00
Commercial Practice : UA-13495.00

Year : 2019-2020 - Civil Engineering : A-7038.00 UA-13495.00
Electrical & Electronics Engineering: A-7038.00 UA-13495.00
Mechanical Engineering : A-7038.00 UA-13495.00
Automobile Engineering : A-7038.00
Computer Science & Engineering : A-7038.00
Electronics & Communication Engineering : A-7038.00
Information Science & Engineering : - UA-13495.00

Electronic Instrumentation & Control : UA-13495.00

Commercial Practice : UA-13495.00

- **Placement Facilities :**

Year : 2021-2022 - Ongoing

Year : 2020-2021 - 41 Candidates Selected

Year : 2019-2020 - 28 Candidates Selected

- **Facilities:**

- Placement and training cell of B.V.V.S.Polytechnic facilitates campus interview for final year students. Following are some reputed companies visited during previous year

Taffe Bangalore

BEL, Bangalore

Hospet Steels (Kalyani steels), Hospet

Tata Motors Dharwar

JSW steels Toranagallu

Spicer India Ltd Dharwar

MestoOutotec

- Conducted Career guidance and Finishing school for all 6th semester students every year
- Organized Industrial inplant training and Industry visits to all final year students.
- Deputed staff members from each branch for industrial inplant training
- Organized Inplant training to all final year students
- Total 38 numbers of MOUs were signed with industrial organizations till today.
- Conducted online talent test for all final year students by Hire Mee

- Campus placement in last three years with minimum salary, maximum salary average salary:

Year : 2021-2022	-8000 Min Salary per month	12000Avg sal	20000 Max sal
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Year : 2020-2021	-8000 Min Salary per month	12000 Avg sal	20000 Max sal
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Year : 2019-2020	-8000 Min Salary per month	12000 Avg sal	20000 Max sal
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7. Faculty

*	Permanent Faculty	
	1.CIVIL ENGG.	
1	S.S.Hubballi	Sl.Gr.Lecturer
2	B.V.Nitali	Sl.Gr.Lecturer
3	V.G.Kiragi	Sl.Gr.Lecturer
4	P.M.Dhotrad	Sl.Gr.Lecturer
5	V.A.Hiremath	Sl.Gr.Lecturer
6	R.V.Angadi	Sl.Gr.Lecturer
7	Kirankumar.K.R	Lecturer
8	Anita. B.M	Lecturer
9	S.R.Bavalatti	Lecturer
10	G.Y.Mannikatti	Lecturer
11	S.S.Hiremath	Lecturer
12	R.A.Urabinahatti	Lecturer
13	Chaitra Vandal	Lecturer
14	Deepak Sajjnar	Lecturer
	2. ELECTRICAL ENGG.	
15	S.S.Doddamani	Sl.Gr.Lecturer
16	M.S.Matur	Sl.Gr.Lecturer
17	R.L.Badami	Sl.Gr.Lecturer
18	M.N.Talawar	Sl.Gr.Lecturer
19	M.S.banad	Sl.Gr.Lecturer
20	Shivaga Naik	Sl.Gr.Lecturer
21	L.G.Vaidya	Sl.Gr.Lecturer
22	Sunil. Rathod	Lecturer
23	J.S.Gaddi	Sl.Gr.Lecturer
24	S.C.Kundargi	Lecturer
	3. MECHANICAL ENGG.	
25	M.B.Dodamani	Sl.Gr.Lecturer
26	M.S.Huddar	Sl.Gr.Lecturer
27	M.H.Hosur	Sl.Gr.Lecturer
28	R.M.Patted	Sl.Gr.Lecturer
29	R.M.Kulkarni	Sl.Gr.Lecturer
30	P.G.Mundas	Sl.Gr.Lecturer
31	M.N.Gujamagadi	Sr.Lecturer
32	M.M.Naik	Sr.Lecturer
33	C.S.Patil	Sl.Gr.Lecturer
34	A.Y.Hadagali	Sl.Gr.Lecturer
35	R.A.Karjol	Lecturer
36	M.K.Chavadi	Sl.Gr.Lecturer
37	S.M.Takkalaki	Lecturer
38	S.N.Hiremath	Lecturer
39	P.B.Balavalad	Lecturer
40	M.S.Arakeri	Lecturer
41	S.P.Jatti	Lecturer
42	A.A.Desai	Lecturer
43	S.S.Gabasavalgi	Lecturer
	4. AUTOMOBILE ENGG.	
44	G.B.Danashetti. Ppl	Principal
45	B.K.Devashetti	Sl.Gr.Lecturer
46	S.S.Ratnakar	Lecturer
47	Shrinivas. M	Lecturer

	COMP.SC. & ENGG.	
48	R.T.Ambiger	Lecturer
49	A.C.Revadi	Lecturer
50	B.R.Sheelavantar	Lecturer
51	J.B.Budihal	Lecturer
52	G.S.Sheelavantar	Lecturer
53	Smita Pujar	Lecturer
	E&C ENGG.	
54	L.L.Patil	Lecturer
55	S.T.Halaaktti	Lecturer
56	S.R.Leshappanavar	Lecturer
57	Shashi T.J	Lecturer
58	S.R.Shettar	Lecturer
59	S.S.Pujar	Lecturer
	I.S.DEPT.	
60	P.R.Goudar	Lecturer
61	S.A Shabade	Lecturer
62	P.T.Benkatti	Lecturer
	EICE Dept.	
63	K.R.Patil	Lecturer
64	B.N.Hangargi	Lecturer
	C.P. DEPT.	
65	M.S.Revadigar	Lecturer
66	K.E.Talawar	Lecturer
67	T.B.Lakkundi	Lecturer
68	G.S.Leshappanavar	Asst. Lecturer
69	S.S.Kalabashetti	Lecturer
70	R.B.Hugar	Lecturer
71	S.S.Kuppast	Yoga Trainer

- Permanent Faculty : Student Ratio
600X3=1800 / 71 Faculty Members.
- Number of faculty employed : 07
- Number of faculty left : 08

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

For each Faculty give a page covering with Passport size photograph

- Name :
Golappa Basavantappa Danashetti



- Date of Birth :
01-06-1964

- Unique id :
1-471175141

- Education Qualification :

1) B.E. (Automobile) from Karnataka University, Dharwad.

2) M.Tech (HRD) from Madras University, CHENNAI.

3) Pursuing Ph.D. in Knowledge Management at Vishveshwarayya Technology University, Belgaum.

- Work Experience :

➤ Teaching

1) Lecturer	:	From: 07-09-1987 to 12-03-1993
2) Head of the Department (Automobile Engg.)	:	From: 13-03-1993 to 30-04-2005
3) Principal –Grade-I	:	From: 01-05-2005 to 23-07-2006
4) Principal – Grade-II	:	From: 24-07-2006 till today

➤ Research :

➤ Industry :

➤ Others :

- Area of Specialization :

➤ Automobile Engineering & HRD

- Courses taught at Diploma/ Post Diploma / Under Graduate / Post Graduate / Diploma Level.

- Research Guidance :

➤ No. of papers published in National / International Journals / Conferences

➤ Master

➤ Ph.D.

- Projects Carried out :

- Patents :

- Technology Transfer :

- Research Publications :

9. Fee

9a. Details of fee, as approved by State Fee Committee, for the Institution

- Year : 2019-2020 - Civil Engineering : A-7038.00 UA-13495.00
Electrical & Electronics Engineering: A-7038.00
Mechanical Engineering : A-7038.00 UA-13495.00
Automobile Engineering : A-7038.00
Computer Science & Engineering : A-7038.00
Electronics & Communication Engineering : A-7038.00
Information Science & Engineering : UA-13495.00
Electronic Instrumentation & Control : UA-13495.00
Commercial Practice : UA-13495.00
- Year : 2020-2021 - Civil Engineering : A-7038.00 UA-13495.00
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Electronics & Communication Engineering : A-7038.00
Information Science & Engineering : UA-13495.00
Electronic Instrumentation & Control : UA-13495.00
Commercial Practice : UA-13495.00

9b. Time schedule for payment of fee for the entire programme

- From the commencement date of semester 15 day of time will be give for fee payment without Fine. Further one week extra time will be given with fine.

9c. No. of Fee waivers granted with amount and name of students

Year : 2019-2020

Sl. No.	Name of the students who was get waivers grant	Semester & Branch	Amount waived off fees (SNQ)
01	Basatteppa S Arali	1 st sem Civil	5618
02	Manoj V Gudur	1 st sem Civil	5618
03	Jyoti J Kolar	1 st sem Electrical	5618
04	Spoorti N Pattanashetti	1 st sem Electrical	5618
05	Tunga S Kulakarni	1 st sem Electrical	5618
06	Kiran S Hadapad	1 st sem Mechanical	5618
07	Mutturaj I Ganiger	1 st sem Mechanical	5618

08	Navaneet S Pattar	1 st sem Automobile	5618
09	Sudeep Shettar	1 st sem Automobile	5618
10	Ramesh A Kadam	1 st sem E&C	5618
11	Ravichandrayya I Marigoudar	1 st sem E&C	5618
12	Savitri B Kovalli	1 st sem E&C	5618
13	Mahalaxmi P Sarangmath	1 st sem Computer Science	5618
14	Rajeshwari S Revadigar	1 st sem Computer Science	5618
15	Sharuksab A Shapur	1 st sem Computer Science	5618
16	Arunkumar P Simikeri	1 st sem E.I.C	12075
17	Praveen Kattimani	1 st sem E.I.C	12075
18	Mohammadsameer P Tamboli	1 st sem Commercial Practice	12075
19	Netravati Atalatti	1 st sem Commercial Practice	12075
20	Basavaraj Ghantimath	3 rd sem Civil	5618
21	Basavarah Metagar	3 rd sem Civil	5618
22	Vaishnavi Ghatage	3 rd sem Civil	5618
23	Appaji Uppar	3 rd sem Electrical	5618
24	Bandesh Devaranavadagi	3 rd sem Electrical	5618
25	Manjunath Sajjan	3 rd sem Electrical	5618
26	Pradeep Shivashettar	3 rd sem Mechanical	5618
27	Sunil Teli	3 rd sem Mechanical	5618
28	Vinayak Mahendrakar	3 rd sem Mechanical	5618
29	Sangamesh Patil	3 rd sem Automobile	5618
30	Beerappa Notagar	3 rd sem Automobile	5618
31	Prasad Basutkar	3 rd sem Automobile	5618
32	Abhishek Masali	3 rd sem Computer Science	5618
33	Kirankumar Juktimath	3 rd sem Computer Science	5618
34	Seetaram Pawar	3 rd sem Computer Science	5618
35	Mahamad I Yakin	3 rd sem Electronics & Commn	5618
36	Prema Biradar	3 rd sem Electronics & Commn	5618
37	Shanawaz Zariwale	3 rd sem IT	12075
38	Aishwarya Pavadashetti	3 rd sem CP	12075
39	Nayana Tuppud	3 rd sem CP	12075
40	Shweta	3 rd sem CP	12075
41	Chaitra	5 th sem Civil	5618
42	Gurukiran	5 th sem Civil	5618
43	Manjunath M Pattepur	5 th sem Civil	5618
44	Prabhu	5 th sem Electrical	5618
45	Shivakumar	5 th sem Electrical	5618
46	Soubhagya	5 th sem Electrical	5618
47	Rahul R Deshpande	5 th sem Mechanical	5618
48	Raghavendra	5 th sem Automobile	5618
49	Appu	5 th sem E & C	5618
50	Revati Hiremath	5 th sem E & C	5618
51	Shivalingesh	5 th sem E & C	5618
52	K.M. Pallavi	5 th sem Comp.Sc.	5618
53	K M Pavan Kumar	5 th sem Comp.Sc.	5618
54	Rahul	5 th sem Comp.Sc.	5618
55	Shivaraj	5 th sem I.T	12075
56	Sarvamangala	5 th sem I.S.	12075
57	Kavya	5 th sem CP	12075
58	Krishna	5 th sem CP	12075

Year : 2020-2021

Sl. No.	Name of the students who was get waivers grant	Semester & Branch	Amount waived off fees (SNQ)
01	Abhishek Sunil Zingade	1 st sem Civil	5618
02	Srushti Ashok Koshti	1 st sem Civil	5618
03	Vinay Veerabhadrayya Hiremath	1 st sem Civil	5618
04	Laxmi Channappa Balagar	1 st sem Electrical	5618
05	Pavitra Goolappa Bellad	1 st sem Electrical	5618
06	Siddu Rangappa Hadapad	1 st sem Electrical	5618
07	Parwati Mallappa Kolar	1 st sem Mechanical	5618
08	Prajwal Mallappa Kalakamb	1 st sem Mechanical	5618
09	Veeresh Nagappa Danannavar	1 st sem Mechanical	5618
10	Ishwar Sadashiv Jeeragal	1 st sem Automobile	5618
11	Sachin Ningappa Kollappanavar	1 st sem Automobile	5618
12	Devaraj Shivappa Koneri	1 st sem Electronics & Comm.	5618
13	Soumya Mirajakar	1 st sem Electronics & Comm.	5618
14	Lakshmi Mallikarjun Chalageri	1 st sem Computer Science	5618
15	Rashmi Vishal Pattar	1 st sem Computer Science	5618
16	Tejashwini Sunil Chilakanti	1 st sem Computer Science	5618
17	Prasad Virapaxappa Tiraki	1 st sem Commercial Practice	12075
18	Rakshita Gurusiddappa Chabbi	1 st sem Commercial Practice	12075
19	Tippanna Hanamantha Maleppanavar	1 st sem Commercial Practice	12075
20	Basatteppa Shivappa Arali	3 rd sem Civil	5618
21	Manoj Vishnu Gudur	3 rd sem Civil	5618
22	Jyoti Jagadish Kolar	3 rd sem Electrical	5618
23	Spoorti Nagesh Pattanashetti	3 rd sem Electrical	5618
24	Tunga Sampatkumar Kulakarni	3 rd sem Electrical	5618
25	Kiran Sharanbasappa Hadapad	3 rd sem Mechanical	5618
26	Mutturaj Iranna Ganiger	3 rd sem Mechanical	5618
27	Navaneet Pattar	3 rd sem Automobile	5618
28	Sudeep Shettar	3 rd sem Automobile	5618
29	Ramesh Ashok Kadam	3 rd sem Electronics & Commn.	5618
30	Ravichandrayya I Marigoudar	3 rd sem Electronics & Commn.	5618
31	Savitri Bhimappa Kovalli	3 rd sem Electronics & Commn.	5618
32	Mahalaxmi P Sarangmath	3 rd sem Computer Science	5618
33	Rajeshwari S Revadigar	3 rd sem Computer Science	5618
34	Sharuksab A Shapur	3 rd sem Computer Science	5618
35	Praveen Kattimani	3 rd sem E.I.C	12075
36	Arunkumar P Simikeri	3 rd sem E.I.C	12075
37	Mohammadsameer P Tamboli	3 rd sem Commercial Practice	12075
38	Netravati Atalatti	3 rd sem Commercial Practice	12075
39	Basavaraj U Ghantimath	5 th sem Civil	5618
40	Basavaraj V Metagar	5 th sem Civil	5618
41	Vaishnavi S Ghatage	5 th sem Civil	5618
42	Appaji M Uppar	5 th sem Electrical	5618
43	Banadesh Devaranavadagi	5 th sem Electrical	5618
44	Manjunath Sajjan	5 th sem Electrical	5618
45	V.S. Masali	5 th sem Mechanical	5618
46	Sunil K Teli	5 th sem Mechanical	5618
47	Vinayak S Mahendrakar	5 th sem Mechanical	5618
48	Sangamesh H Patil	5 th sem Automobile	5618
49	Beerappa N Notagar	5 th sem Automobile	5618
50	Prasad D Basutakar	5 th sem Automobile	5618

51	Mahamad I Yakin	5 th sem Electronics & Commn	5618
52	Prema S Biradar	5 th sem Electronics & Commn	5618
53	R.B. Menasagi	5 th sem Computer Science	5618
54	Abhishek B Masali	5 th sem Computer Science	5618
55	Kirankumar G Juktimath	5 th sem Computer Science	5618
56	Seetaram M Pawar	5 th sem Computer Science	5618
57	Shanawaz Zariwale	5 th sem IT	12075
58	Aishwarya A Pavadashetti	5 th sem Commercial Practice	12075
59	Nayana S Tuppad	5 th sem Commercial Practice	12075
60	Shweta B Karigoudar	5 th sem Commercial Practice	12075

Year 2021-2022

Sl. No.	Name of the students who was get waivers grant	Semester & Branch	Amount waived off fees (SNQ)
01	Abdulbasit M Mangalore	1 st sem Civil	5618
02	Abhishek G Lenkenavar	1 st sem Civil	5618
03	Vinod S Chattaraki	1 st sem Civil	5618
04	Arunkumar B Barki	1 st sem Civil (UA)	12075
05	Gngamma S Anavalmath	1 st sem Electrical	5618
06	Girish Koti	1 st sem Electrical	5618
07	Srusti Goudar	1 st sem Electrical	5618
08	Prajwal N Onimath	1 st sem Electrical (UA)	12075
09	Pratham M Patil	1 st sem Electrical (UA)	12075
10	Prashant Y Ghorpade	1 st sem Mechanical	5618
11	Raju Chabbi	1 st sem Mechanical	5618
12	Shakilmmada A Bayarwadagi	1 st sem Mechanical	5618
13	Ayaan Hotti	1 st sem Automobile	5618
14	Mahammadrehan H Jamadar	1 st sem Automobile	5618
15	Pradeep J Muttatti	1 st sem Computer Science	5618
16	Ranjita Madiwalar	1 st sem Computer Science	5618
17	Samarth K Basutkar	1 st sem Computer Science	5618
18	Aditya A Hiremath	1 st sem Electronics & Commn	5618
19	Anusha P Gorabal	1 st sem Electronics & Commn	5618
20	Danamma A Hiremath	1 st sem Electronics & Commn	5618
21	Kumar K Nadumani	1 st sem Information Science	12075
22	Ningappa S Padatari	1 st sem I.T	12075
23	Naveen R Guggare	1 st sem CP	12075
24	Sanjay Ganiger	1 st sem CP	12075
25	Suprita M Hirunaar	1 st sem CP	12075
26	Abhishek Zingade	3 rd sem Civil	5618
27	Srushti Ashok Koshti	3 rd sem Civil	5618
28	Vinay Veerabhadrayya Hiremath	3 rd sem Civil	5618
29	Laxmi Channappa Balagar	3 rd sem Electrical	5618
30	Pavitra Goolappa Bellad	3 rd sem Electrical	5618
31	Siddu Rangappa Hadapad	3 rd sem Electrical	5618
32	Parwati Mallappa Kolar	3 rd sem Mechanical	5618
33	Prajwal Mallappa Kalakamb	3 rd sem Mechanical	5618
34	Veeresh Nagappa Danannavar	3 rd sem Mechanical	5618
35	Sachin Ningappa Kollappanavar	3 rd sem Automobile	5618
36	Lakshmi Mallikarjun Chalageri	3 rd sem Computer Science	5618
37	Rashmi Vishal Pattar	3 rd sem Computer Science	5618
38	Tejashwini Sunil Chilakanti	3 rd sem Computer Science	5618

39	Soumya Mirajakar	3 rd sem Electronics & Comm.	5618
40	Prasad Virapaxappa Tiraki	3 rd sem Commercial Practice	12075
41	Rakshita Gurusiddappa Chabbi	3 rd sem Commercial Practice	12075
42	Tippanna Hanamantha Maleppanavar	3 rd sem Commercial Practice	12075
43	Basatteppa Shivappa Arali	5 th sem Civil	5618
44	Manoj Vishnu Gudur	5 th sem Civil	5618
45	Jyoti Jagadish Kolar	5 th sem Electrical	5618
46	Spoorti Nagesh Pattanashetti	5 th sem Electrical	5618
47	Tunga Sampatkumar Kulakarni	5 th sem Electrical	5618
48	Mutturaj Iranna Ganiger	5 th sem Mechanical	5618
49	Navaneet Pattar	5 th sem Automobile	5618
50	Sudeep Shettar	5 th sem Automobile	5618
51	Ramesh Ashok Kadam	5 th sem Electronics & Commn.	5618
52	Ravichandrayya I Marigoudar	5 th sem Electronics & Commn.	5618
53	Savitri Bhimappa Kovalli	5 th sem Electronics & Commn.	5618
54	Mahalaxmi P Sarangmath	5 th sem Computer Science	5618
55	Rajeshwari S Revadigar	5 th sem Computer Science	5618
56	Sharuksab A Shapur	5 th sem Computer Science	5618
57	Mohammadsameer P Tamboli	5 th sem Commercial Practice	12075
58	Netravati Atalatti	5 th sem Commercial Practice	12075

9d. Number of scholarship offered by the Institution, duration and amount

- Government of India Scholarship : 1 Year 5618.00
- Fee Concession : 1 Year A- 5618 UA-12075.00
- AICTE Pragati Scholarship & Sakshama Scholarship : 4060.00
- NSP Scholarship : 1 Year A- 4060.00 UA- 6858
- SSP Scholarship : 1 Year A- 4060.00 UA- 6858
- Physical Handicap Scholarship : 1 Year A- 4060.00 UA- 6858
- Defense Scholarship : 1 Year A- 4060.00 UA- 6858
- Ex- Serviceman : 1 Year A- 4060.00 UA- 6858
- Labor Welfare scholarship : 1 Year Rs. 2000.00
- AICTE Swanath Scholarship Scheme : 1 Year A- 4060.00 UA- 6858
- Formers Children's Scholarship : 1 Year Rs.2500.00
- Donation Scholarship : 1Year Rs. 1000.00
- M.C.Modi Scholarship : 1 Year A- 4060.00 UA- 6858
- J.C. Backward Scholarship : 1 Year A- 4060.00 UA- 6858
- Shri.Biluru Scholarship : 1 Year Rs. 1000.00
- S.R.Jindal Scholarship Scheme : 1 year Rs. 1000.00
- Vidyaposhak Scholarship : 1 Year A- 4060.00 UA- 6858

9 e. Criteria for fee waivers / Scholarship :

- For fee waivers (SNQ) students who are economically backward will apply With valid documents at the time of admission. The students will be allotted seats for SNQ Quota as per Government norms.
- For some of the Scholarship (SSP & NSP) students apply for different scholarship through online.
For other scholarship students apply either online or offline and the scholarship is awarded on merit basis.

9. Fee :

- Number of scholarship offered by the Institution, duration and amount :

 - Government of India Scholarship : 1 Year 5618.00
 - Fee Concession : 1 Year A- 5618 UA-12075.00
 - AICTE Pragati Scholarship & Sakshama Scholarship : 4060.00
 - NSP Scholarship : 1 Year A- 4060.00 UA- 6858
 - SSP Scholarship : 1 Year A- 4060.00 UA- 6858
 - Physical Handicap Scholarship : 1 Year A- 4060.00 UA- 6858
 - Defense Scholarship : 1 Year A- 4060.00 UA- 6858
 - Ex- Serviceman : 1 Year A- 4060.00 UA- 6858
 - Labor Welfare scholarship : 1 Year Rs. 2000.00
 - AICTE Swanath Scholarship Scheme : 1 Year A- 4060.00 UA- 6858
 - Formers Children's Scholarship : 1 Year Rs.2500.00
 - Donation Scholarship : 1Year Rs. 1000.00
 - M.C.Modi Scholarship : 1 Year A- 4060.00 UA- 6858
 - J.C. Backward Scholarship : 1 Year A- 4060.00 UA- 6858
 - Shri.Biluru Scholarship : 1 Year Rs. 1000.00
 - S.R.Jindal Scholarship Scheme : 1 year Rs. 1000.00
 - Vidyaposhak Scholarship : 1 Year A- 4060.00 UA- 6858
-
- Criteria for fee waivers / Scholarship :
 - For fee waivers (SNQ) students who are economically backward will apply With valid documents at the time of admission. The students will be allotted seats for SNQ Quota as per Government norms.
 - For some of the Scholarship (SSP & NSP) students apply for different scholarship through online.
For other scholarship students apply either online or offline and the scholarship is awarded on merit basis.

10. Admission

- Number of seats sanction with the year of approval.

2021-22 First Year Diploma

Sl.No.	COURSE	Course type	Sanctioned	Approval
1	CIVIL ENGG	A	60+3	59+3
2	CIVIL ENGG	U	60+3	22+1
3	ELECTRICAL AND ELECTRONICS ENGG.	A	60+3	58+3
4	ELECTRICAL AND ELECTRONICS ENGG.	U	30+2	23+2
5	MECHANICAL ENGG	A	60+3	57+3
6	MECHANICAL ENGG	U	60+3	0
7	AUTOMOBILE ENGG	A	45+2	25+2
8	COMPUTER SCIENCE ENGG.	U	60+3	60+3
9	ELECTRONICS AND COMMUNICATION ENGG.	A	60+3	47+3
10	INFORMATION SCIENCE AND TECHNOLOGY	U	30+1	3+1
11	ELECTRONIC INSTRUMENTATION AND CONTROL ENGG.	U	30+1	0+1
12	COMMERCIAL PRACTICE	A	27+2	26+2
13	COMMERCIAL PRACTICE	U	18+1	7+1
	TOTAL		600+30	387+25

First Semester Diploma 2020-21- Aided

Sl.No.	BRANCH	Sanctioned	Approval
1	CIVIL	60+3	60+3
2	ELECTRICAL	60+3	60+3
3	MECHANICAL	60+3	35+3
4	AUTO	45+2	9+2
5	CS	60+3	21+3
6	E&C	60+3	19+3
	TOTAL	345+17	204+17

Un-Aided

Sl.No.	BRANCH	Sanctioned	Approval
1	IS	30+2	0
2	IT	30+2	1+0

3	CP	45+3	34+3
	TOTAL	105+7	35+3

Shift-II

Sl.No.	BRANCH	Sanctioned	Approval
1	CIVIL	60	17
2	MECH	60	6
	TOTAL	120	23

First Semester Diploma 2019-20-Aided

Sl.No.	BRANCH	Sanctioned	Approval
1	CIVIL	60+3	60+2
2	ELECTRICAL	60+3	59+3
3	MECHANICAL	60+3	59+2
4	AUTO	45+2	23+2
5	CS	60+3	53+3
6	E&C	60+3	46+3
	TOTAL	345+17	300+15

Un-Aided

Sl.No.	BRANCH	Sanctioned	Approval
1	IS	45+2	0+0
2	IT	45+2	7+2
3	CP	45+2	39+2
	TOTAL	135+6	46+4

Shift-II

Sl.No.	BRANCH	Sanctioned	Approval
1	CIVIL	60	31
2	MECH	60	21
	TOTAL	120	52

- Number of students admitted under various category each year in the last three years.

First Semester Diploma 2021-22-Aided (Regular)

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
CI	60+3	8	2	1	0	2	0	13	1	6	0	2	0	7	0	16	1	3	0	58	4	62
EL	60+3	6	2	0	0	3	1	7	0	3	0	0	0	5	0	23	8	1	2	48	13	61
ME	60+3	9	0	3	0	1	0	6	0	3	0	0	1	7	0	27	0	3	0	59	1	60
AU	45+2	2	0	1	0	2	0	4	0	3	0	1	0	1	0	11	0	2	0	27	0	27
CS	60+3	2	1	0	0	5	1	6	7	4	2	1	2	9	3	13	4	3	0	43	20	63
E&C	60+3	5	2	0	0	2	1	10	4	2	0	1	0	4	3	9	4	1	2	34	16	50
TOTAL	345+17	32	7	5	0	15	3	46	12	21	2	5	3	33	6	99	17	13	4	269	54	323

First Semester Diploma - 2021-22 Un-Aided (Regular)

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
CI	60+3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19	3	1	0	20	3	23
EE	30+2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	3	2	0	22	3	25
ME	60+3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IS	30+1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	0	2	2	4
IT	30+1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1
CP	45+3	1	2	1	0	1	1	4	3	1	0	1	1	0	2	9	6	2	1	20	16	36
TOTAL	255+13	1	2	1	0	1	1	4	3	1	0	1	1	0	2	49	14	7	1	65	24	89

First Semester Diploma 2020-21-Aided

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
		CI	60+3	3	0	2	0	0	0	3	0	0	0	0	0	2	0	26	24	2	1	
EL	60+3	1	0	0	0	1	0	4	0	1	0	2	0	1	0	38	12	1	2	49	14	63
ME	60+3	2	0	0	0	0	0	1	0	0	0	0	0	0	0	32	0	2	1	37	1	38
AU	45+2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	1	2	0	10	1	11
CS	60+3	0	0	0	0	0	0	0	1	0	0	0	0	0	1	11	8	0	3	11	13	24
E&C	60+3	0	0	0	0	0	0	0	0	1	0	0	0	0	0	16	2	2	1	19	3	22
TOTAL	345+17	6	0	2	0	1	0	8	1	2	0	2	0	3	1	131	47	9	8	164	57	221

First Semester Diploma - 2020-21 Un-Aided

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
		IS	30+2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
IT	30+2	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1
CP	45+3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	19	2	1	17	20	37
TOTAL	105+7	0	0	0	0	0	0	1	0	0	0	0	0	0	0	15	19	2	1	18	20	38

First Semester Diploma - 2020-21 Shift-II

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
		CIVIL	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	2	0	0	
MECH	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	6	0	6
TOTAL	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	2	0	0	21	2	23

First Semester Diploma 2019-20 -Aided

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
CI	60+3	5	2	0	2	1	0	6	3	2	0	1	0	2	0	23	13	2	0	42	20	62
EL	60+3	5	2	1	0	4	0	6	3	1	1	1	1	1	1	15	17	0	3	34	28	62
ME	60+3	7	1	0	0	1	0	6	0	2	0	1	0	2	0	37	2	2	0	58	3	61
AU	45+2	0	0	1	0	1	0	3	0	1	0	0	0	0	0	17	0	2	0	25	0	25
CS	60+3	1	1	0	0	1	0	1	3	1	0	0	0	1	1	22	21	1	2	28	28	56
E&C	60+3	1	0	2	0	0	1	3	1	1	0	2	0	2	1	15	17	2	1	28	21	49
TOTAL	345+17	19	6	4	2	8	1	25	10	8	1	5	1	8	3	129	70	9	6	215	100	315

First Semester Diploma - 2019-20 Un-Aided

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
IS	45+2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IT	45+2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	3	2	0	6	3	9
CP	45+2	0	2	0	0	1	0	0	2	0	1	0	0	0	0	15	18	1	1	17	24	41
TOTAL	135+6	0	2	0	0	1	0	0	2	0	1	0	0	0	0	19	21	3	1	23	27	50

First Semester Diploma - 2019-20 Shift-II

BRANCH	Approved intake with SNQ	SC		ST		C-1		2A		2B		3A		3B		GM		SNQ		Total		GRAND TOTAL
		B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
CIVIL	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	1	0	0	30	1	31
MECH	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	0	0	21	0	21
TOTAL	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	51	1	0	0	51	1	52

- Number of applications received during last two years for admission under Management Quota and Number of admitted.

Year	Application Recived	Admitted
2021-22	73	71
2020-21	44	23
2019-20	80	52

11. Admission Procidure.

- Mention the admission test being followed, name and address of the test Agency and its URL(Website)
- No. of seats allotted to different test qualified candidate separately (AIEEE / CET (State Conducted test / university test / CMAT / GPAT) / association candidate test).
- Calendar for admission against Management / vacant seats:
 - Last date of request for application.
 - 01-09-2021
 - Last date of submission of application.
 - 20-09-2021
 - Dates for announcing final results.
 - Release of admission list (main list and waiting list shall be announced on the same day).
 - 12-08-2021
 - Date for acceptance by the candidate (time given shall in no case be less than 15 days).
 - Last date for closing of admission.
 - 30-10-2021
 - Starting of the academic session.
 - Oct-2021
 - The Waiting list shall be activated only on the expiry of date of main list.
 - The policy off refund of the fee, in case of withdrawal, shall be clearly notified.
 - 25-11-2021

12. Criteria and Weightages for Admission.

- Describe each criterion with its respective weightages i.e, Admission Test, marks in qualifying examination etc.
- Mention the minimum level of acceptance, if any
 - 35/100
- Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years.
- Display marks scored in the test etc. and in aggregate for all candidates who were admitted.

13. List of Application.

- List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who has applied along with percentage and percentile score for management quota seats.

Sl. No	Name of the candidate	Date Of Birth	Category	SSLC Marks	Course Name
1	PRADEEP DURAGESH NARINAL	04-09-2004	SCG	608	CIVIL ENGINEERING(GENERAL)
2	PRAJWAL KONAPPA BHOVI	05-05-2005	SCG	587	CIVIL ENGINEERING(GENERAL)
3	ARUNKUMAR BHEEMAPPA BARKI	28-02-2006	1G	584	CIVIL ENGINEERING(GENERAL)
4	SHASHIKUMAR KALLOLEPPA PATROT	03-04-2005	SCG	582	CIVIL ENGINEERING(GENERAL)
5	AKSHATA BASAVARAJ JADRAMKUNTI	18-07-2004	GM	560	CIVIL ENGINEERING(GENERAL)
6	HEMANTH RANGANATH ADAPUR	28-03-2005	2AG	559	CIVIL ENGINEERING(GENERAL)
7	PAVITRA GOOLAYYA GOUDAR	29-04-2005	3BG	557	CIVIL ENGINEERING(GENERAL)
8	UDAYKUMAR MUTTAPPA BHUTAPPAGOL	13-08-2005	SCG	555	CIVIL ENGINEERING(GENERAL)
9	USMANGANI MOHAMMAD SALIM MOMIN	22-07-2005	2BG	540	CIVIL ENGINEERING(GENERAL)
10	NAVEEN SHYAMANNA NARINAL	07-01-2005	SCG	538	CIVIL ENGINEERING(GENERAL)
11	OMAKAR DODDABASAPPA ONAROTTI	12-06-2006	3BG	534	CIVIL ENGINEERING(GENERAL)
12	VINAYAK BASAVARAJ BIRADAR	03-01-2004	GM	516	CIVIL ENGINEERING(GENERAL)
13	PRITHVIRAJ NATRAJ DHURVE	15-08-2000	1G	496	CIVIL ENGINEERING(GENERAL)
14	TAPUM TAYA GONGO	16-02-2003	STG	391	CIVIL ENGINEERING(GENERAL)
15	MUHAMMAD AKIL MOULAALI BILAGI	16-06-2005	2BG	474	CIVIL ENGINEERING(GENERAL)
16	SHRINIVAS BHIMAPPA MAHESHAWADAGI	06-12-2005	3BG	346	CIVIL ENGINEERING(GENERAL)
17	JAISHANKAR SHIVUKUMAR HIREMATH	10-07-2003	3BG	424	CIVIL ENGINEERING(GENERAL)
18	BAHUBALI UDAY PATIL	12-06-2005	3BG	326	CIVIL ENGINEERING(GENERAL)
19	SONI DODAMANI	16-09-2002	GM	394	CIVIL ENGINEERING(GENERAL)
20	AFAAN ABDUL JABBAR MUNDAGANUR	03-10-2004	2BG	313	CIVIL ENGINEERING(GENERAL)
21	SACHIN S MYAGERI	30-09-2002	2AG	378	CIVIL ENGINEERING(GENERAL)
22	RACHANAGOUDA BASANAGOUD BIRADAR	05-07-2005	GM	336	CIVIL ENGINEERING(GENERAL)
23	SATYANARAYAN SANJAY BASUTAKAR	18-05-2005	2AG	217	CIVIL ENGINEERING(GENERAL)

SI No	Name of the candidate	Date Of Birth	Category	SSLC Marks	Course Name
1	SANGAMESH PRABHULINGAYYA PURANIKAMATH	24-09-2021	3BG	585	ELECTRICAL & ELECTRONICS ENGG
2	AISHWARYA HANAMANT KALAGI	10-07-2004	2AG	584	ELECTRICAL & ELECTRONICS ENGG
3	RAJAHAMMED BANDENAWAZ BANAKALAGI	02-09-2005	2BG	569	ELECTRICAL & ELECTRONICS ENGG
4	PRAJWAL NINGAYYA ONIMATH	02-08-2005	3BG	560	ELECTRICAL & ELECTRONICS ENGG
5	YALAGURESH HALAVAR	06-07-2005	2BG	559	ELECTRICAL & ELECTRONICS ENGG
6	SPOORTI H KOLI	28-09-2003	1G	512	ELECTRICAL & ELECTRONICS ENGG
7	KUMAR MELINAMANI	01-06-2005	SCG	512	ELECTRICAL & ELECTRONICS ENGG
8	GANESH HANAMANT RATHOD	22-09-2004	SCG	509	ELECTRICAL & ELECTRONICS ENGG
9	LAKSHMAN SHARANAPPA UPPAR	03-01-2006	1G	504	ELECTRICAL & ELECTRONICS ENGG
10	TANAJI ANKUSH PAWAR	03-08-2005	3BG	498	ELECTRICAL & ELECTRONICS ENGG
11	HULIGEMMA	12-11-2005	SCG	489	ELECTRICAL & ELECTRONICS ENGG
12	TAUKEER MAIBOOB KAGAJI	09-03-2005	2BG	461	ELECTRICAL & ELECTRONICS ENGG
13	DEVARAJ MAKKANNAVAR	02-11-2005	2AG	456	ELECTRICAL & ELECTRONICS ENGG
14	PRATHAM MADHUKAR PATIL	26-08-2005	3BG	445	ELECTRICAL & ELECTRONICS ENGG
15	SUNIL JIDDIBAGIL	12-09-2002	3BG	424	ELECTRICAL & ELECTRONICS ENGG
16	SHASHANK ISHWARAPPA JIDDIBAGIL	01-05-2003	3BG	418	ELECTRICAL & ELECTRONICS

17	DARSHAN BHIMAPPA MADAR	04-09-2021	SCG	415	ENGG ELECTRICAL & ELECTRONICS ENGG
18	SHREESH PRAKSH ANKALAGI	27-02-2004	1G	413	ELECTRICAL & ELECTRONICS ENGG
19	HARISH P PAWAR	22-07-2004	SCG	412	ELECTRICAL & ELECTRONICS ENGG
20	AMARESH JALIHAL	25-06-2000	2AG	399	ELECTRICAL & ELECTRONICS ENGG
21	NITISH DANDANAVAR	15-02-2005	3AG	376	ELECTRICAL & ELECTRONICS ENGG
22	PAVANKUMAR M BHANDI	02-04-2005	SCG	273	ELECTRICAL & ELECTRONICS ENGG
23	MOHAMMED SHAID BAIGAMPALLI	10-05-2005	2BG	252	ELECTRICAL & ELECTRONICS ENGG
24	SURAJ SHIVASHARANGODA TIRAKANAGOUDRA	22-05-2005	3AG	240	ELECTRICAL & ELECTRONICS ENGG
25	MAHAMMADZAHEER H BAIGAMPALLI	18-05-2002	2BG	299	ELECTRICAL & ELECTRONICS ENGG

15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

	Room No.	Room Type (mention Classroom/Laboratory/Toilet, etc.)	Carpet Area (in Sqm)	Completion of flooring	Completion of Wall & Painting	Completion of Electrification & Lighting
*	A1	Classroom	70.27	Ready	Ready	Ready
	A2	Classroom	70.27	Ready	Ready	Ready
	AUSDR2	Classroom	81.34	Ready	Ready	Ready
	CPS7	Classroom	66.83	Ready	Ready	Ready
	CPS8	Classroom	61.42	Ready	Ready	Ready
	CPS9	Classroom	61.42	Ready	Ready	Ready
	CSF1	Classroom	97.63	Ready	Ready	Ready
	CSF2	Classroom	78.14	Ready	Ready	Ready
	CSF3	Classroom	78.14	Ready	Ready	Ready
	CVG3	Classroom	105.97	Ready	Ready	Ready
	CVG4	Classroom	75.24	Ready	Ready	Ready
	ECG1	Classroom	133.85	Ready	Ready	Ready
	ECS12	Classroom	75.29	Ready	Ready	Ready
	ECS13	Classroom	79.75	Ready	Ready	Ready
	EEG2	Classroom	78.08	Ready	Ready	Ready
	EES5	Classroom	65.06	Ready	Ready	Ready
	EES6	Classroom	80.32	Ready	Ready	Ready
	ISS4	Classroom	78.08	Ready	Ready	Ready
	ITF4	Classroom	78.14	Ready	Ready	Ready
	ITF6	Classroom	63	Ready	Ready	Ready
	ITS11	Classroom	65.06	Ready	Ready	Ready
MES1	Classroom	111.74	Ready	Ready	Ready	
MES2	Classroom	78.08	Ready	Ready	Ready	
*	T1	Tutorial Room	55.79	Ready	Ready	Ready
	T2	Tutorial Room	66.46	Ready	Ready	Ready
	T3	Tutorial Room	66.46	Ready	Ready	Ready
	T4	Tutorial Room	56.87	Ready	Ready	Ready
	T5	Tutorial Room	56.87	Ready	Ready	Ready
	T6	Tutorial Room	71.57	Ready	Ready	Ready
	T7	Tutorial Room	72.12	Ready	Ready	Ready
	T8	Tutorial Room	39.06	Ready	Ready	Ready

	AUL2	Laboratory	59.9	Ready	Ready	Ready
	AUL3	Laboratory	55.7	Ready	Ready	Ready
	AUL4	Laboratory	55.7	Ready	Ready	Ready
	AUL5	Laboratory	112.6	Ready	Ready	Ready
	CPL1	Laboratory	36.7	Ready	Ready	Ready
	CPL2	Laboratory	48	Ready	Ready	Ready
	CSL1	Laboratory	48.18	Ready	Ready	Ready
	CSL2	Laboratory	48.18	Ready	Ready	Ready
	CSL3	Laboratory	36.7	Ready	Ready	Ready
	CSL4	Laboratory	37	Ready	Ready	Ready
	CSL5	Laboratory	36.72	Ready	Ready	Ready
	CVL1	Laboratory	72.12	Ready	Ready	Ready
	CVL2	Laboratory	66.8	Ready	Ready	Ready
	CVL3	Laboratory	66.8	Ready	Ready	Ready
	CVL4	Laboratory	78.95	Ready	Ready	Ready
	CVL5	Laboratory	66.93	Ready	Ready	Ready
	CVL6	Laboratory	63	Ready	Ready	Ready
	ECL1	Laboratory	33.46	Ready	Ready	Ready
	ECL2	Laboratory	52.7	Ready	Ready	Ready
	ECL3	Laboratory	52.7	Ready	Ready	Ready
	ECL4	Laboratory	52.7	Ready	Ready	Ready
	ECL5	Laboratory	52.7	Ready	Ready	Ready
	EEL1	Laboratory	55.72	Ready	Ready	Ready
	EEL2	Laboratory	97.63	Ready	Ready	Ready
	EEL3	Laboratory	64.16	Ready	Ready	Ready
	EEL4	Laboratory	66.98	Ready	Ready	Ready
	EEL5	Laboratory	66.98	Ready	Ready	Ready
	ISL1	Laboratory	63	Ready	Ready	Ready
	ISL2	Laboratory	55.79	Ready	Ready	Ready
	ISL3	Laboratory	64.85	Ready	Ready	Ready
	ISL4	Laboratory	64.6	Ready	Ready	Ready
	ISL5	Laboratory	64.6	Ready	Ready	Ready
	ISL6	Laboratory	107.77	Ready	Ready	Ready
	ISS10	Laboratory	63.47	Ready	Ready	Ready
	MEL1	Laboratory	78.14	Ready	Ready	Ready
	ITL1	Laboratory	55.72	Ready	Ready	Ready
	TL2	Laboratory	55.74	Ready	Ready	Ready
	ITL3	Laboratory	72.12	Ready	Ready	Ready
	ITL4	Laboratory	72.12	Ready	Ready	Ready
	ITL5	Laboratory	72.12	Ready	Ready	Ready
	MEL2	Laboratory	66.79	Ready	Ready	Ready
	MEL3	Laboratory	72.12	Ready	Ready	Ready
	MEL4	Laboratory	44.25	Ready	Ready	Ready
	MEL5	Laboratory	72.12	Ready	Ready	Ready

	MEL6	Laboratory	98.82	Ready	Ready	Ready
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*	CVLDR3	Drawing Hall	104.31	Ready	Ready	Ready
	MESDR1	Drawing Hall	105.96	Ready	Ready	Ready
	CVL	Computer Lab	66.93	40 Comp.	Ready	Ready
	EEL	Computer Lab	100.65	30 Comp.	Ready	Ready
	MEL	Computer Lab	136.64	30 Comp.	Ready	Ready
	AUL	Computer Lab	59.9	10 Comp.	Ready	Ready
	ECL	Computer Lab	55.63	20 Comp.	Ready	Ready
	CSL	Computer Lab	58.28	35 Comp.	Ready	Ready
	ISL	Computer Lab	78.08	55 Comp.	Ready	Ready
	ITL	Computer Lab	72.12	10 Comp.	Ready	Ready
	SCL	Computer Lab	96.36	25 Comp.	Ready	Ready
	CPL	Computer Lab	39.06	10 Comp.	Ready	Ready
	Language Lab	Computer Lab	45.06	30 Comp.	Ready	Ready
	Community Lab	Computer Lab	39.06	10 Comp.	Ready	Ready
	MEWS2	Workshop	33.22	Ready	Ready	Ready
	MEWS3	Workshop	33.22	Ready	Ready	Ready
	MEWS4	Workshop	42.93	Ready	Ready	Ready
	MEWS6	Workshop	68.94	Ready	Ready	Ready
	MEWS9	Workshop	42.93	Ready	Ready	Ready
	MEWS1	Additional Workshop	177.87	Ready	Ready	Ready
	MEWS10	Additional Workshop	143	Ready	Ready	Ready
	MEWS11	Additional Workshop	120	Ready	Ready	Ready
	MEWS5	Additional Workshop	84.12	Ready	Ready	Ready
	MEWS7	Additional Workshop	145.28	Ready	Ready	Ready
	MEWS8	Additional Workshop	145.28	Ready	Ready	Ready
	SHALL2	Seminar Hall	133.77	Ready	Ready	Ready

LIBRARY INFORMATION

- LIBRARY ROOM CARPET AREA : 3762/sq.feet
- TOTAL NO. OF VOLUMES :35480
- TOTAL NO. OF TITLES :10273
- TOTAL NO. OF REFERENCE BOOKS :1200
- LIST OF BOOKS ADDED FOR PAST 3 YEAR : Enclose No.5
- E-JOURNALS : DELNET 390 E- JOURNALS
- LIBRARY STAFF DETAILS : Enclose No. 6
- NO.OF CHAIRS IN READING ROOM :90
- NO. OF CHAIRS IN REFERENCE SECTION :20
- DIGITAL LIBRARY E-BOOKS : 314+ 323 DELNET E-BOOKS
- NO.OF VISITORS VISITED TO REFERENCE SECTION : 40
- TOTAL NO.OF JOURNALS :20 (Enclose No. 7-8)
- TOTAL NO.OF INTERNATIONAL JOURNALS :06 (Enclose No. 8)
- TOTAL NO. OF PERIODICALS :10 (EncloseNo.-9)
- TOTAL NO. OF NEWS PAPERS : 10 Enclose No. 10)
- LIBRARY EXPENDITURE ON BOOKS & JOURNALS : Enclose No.-11-14
- TOTAL NO. OF JOURNAL BOUND VOLUMES : 534
- SERVICES :INTERNET, DELNET, OPAC, CAS, REFERENCE SERVICE
- MODE OF CLASSIFICATION : D D C
- MODE OF CATALOGUE : AACR II
- No. E-LEARNING RESOURCES : 154DVDs
- LIBRARY TIMINGS : 9 am to 6 pm

NUMBER OF VOLUMES

Scheme	General	WBA	CAL	AAB	BB	BT	SAS	Spl.s c	Spl.S T	SC	ST	JLC	CO MM	Total
Civil	1617	882	1646	1077	169	118	709	173	7	33	05	0	0	6436
Electrical	1491	529	1125	944	102	62	718	215	10	31	09	0	14	5250
Mechanical	1560	1448	1668	1334	180	132	576	272	19	71	07	0	0	7267
Automobile	207	128	565	437	01	05	33	127	19	07	10	35	0	1574
Comp.Sc	738	151	254	1512	0	0	81	870	122	64	15	24	0	3831
Electronics	897	241	619	1239	32	12	46	427	13	60	19	10	0	3615
Infn.Sc	60	0	18	263	0	0	0	09	0	10	0	0	0	360
IT	91	0	69	305	0	0	0	20	0	01	0	0	0	486
Com.Prac	155	0	44	515	11	12	251	44	0	0	0	0	0	1032
Common &General	1397	213	708	1177	23	15	1816	111	15	11	12	0	131	5629
TOTAL	8213	3592	6716	8803	518	356	4230	2268	205	288	77	69	145	35480
%	23.14%	10.1 2%	19.00 %	24.81 %	1.4 5%	1.0 0%	11.9 2%	6.39 %	0.57 %	0.8 1%	0.2 1%	0.1 9%	0.4 0%	100 %

DEPARTMENT WISE BOOKS BREAK UP

Sl.No	Name of the Department	No.of Books	%
01	Civil Engineering	6436	18.13
02	Electrical & Electronics Engineering	5250	14.80
03	Mechanical Engineering	7267	20.50
04	Automobile Engineering	1574	4.43
05	Computer Science Engineering	3831	10.80
06	Electronics & Communication Engineering	3615	10.20
07	Information Science	360	1.01
08	Instrumentation Technology	486	1.37
09	Commercial Practice	1032	2.90
10	Common & General Books	5629	15.86
	TOTAL	35480	100.00%

TITLE WISE BOOKS BREAK UP

SL.NO.	BRANCH	NUMBER OF TITLES	%.
1	Civil Engineering	1652	16.08
2	Electrical& Electronics	1778	17.30
3	Mechanical Engg.	1923	18.71
4	Automobile Engg.	406	4.00
5	Computer Science	1092	10.62
6	Electronics& Comm.Eng	918	8.93
7	Information Science	104	1.01
8	Instrumentation & Tech	142	1.38
9	Commercial Practice	240	2.33
10	Common & General	2018	19.64
	TOTAL	10273	100%

Number of Titles & Number of Books.

SL.NO.	BRANCH	NUMBER OF TITLES	%	NUMBER OF BOOKS	%
1	Civil Engineering	1652	16.08	6436	18.13
2	Electrical& Electronics	1778	17.30	5250	14.80
3	Mechanical Engg.	1923	18.71	7267	20.50
4	Automobile Engg.	406	4.00	1574	4.43
5	Computer Science	1092	10.62	3831	10.80
6	Electronics& Comm.Eng	918	8.93	3615	10.20
7	Information Science	104	1.01	360	1.01
8	Instrumentation & Tech	142	1.38	486	1.37
9	Commercial Practice	240	2.33	1032	2.90
10	Common & General	2018	19.64	5629	15.86
	TOTAL	10273	100%	35480	100.00%

No. of Books Purchased in following Years

Year 1	General Books 2	S.A.S.Books 3	Total 2+3
2012-13	259 (ACC. 5086 to 5344)	480 (ACC. 4000 to 4479)	739
2013-14	403 (ACC. 5345 to 5747)	487 (ACC. 4480 to 4966)	890
2014-15	337 (ACC. 5748 to 6084)	511 (ACC. 4967 to 5477)	848
2015-16	154 (ACC.6085 to 6238)	881 (ACC. 5478 to 6358)	1035
2016-17	329 (ACC.6239 to 6567)	608 (ACC. 6359 to 6966)	937
2017-18	393 (ACC 6568 to 6960)	525 (ACC. 6967 to 7491)	918
2018-19	235 (ACC.6961 to 7195)	728 ACC. 7492 to 8219)	963
2019-20	480 (ACC.7196 to 7675)	387 (ACC. 8220 to 8606)	867
2020-21	344 (ACC. 7676 to 8019)	110 (ACC. 8607 to 8716)	454
2021-22	194 (ACC. 8020 to 8213)	87 (ACC. 8717 to 8803)	281

LIBRARY STAFF DETAILS

Sl.No	NAME OF THE STAFF	DESIGNATION	QUALIFICATION
01	S.S.KUMBAR	LIBRARIAN	MA,MPhil,M.L.I.Sc,MPhil
02	B.H TALAWAR	LIBRARY ASSISTANT	P.U.C
03	S.R.MAMNDAGI	PEON	S.S.L.C

No. of Magazines & Journals

Year	Technical Journal & Magazine	Non Technical Magazines	International Journals
2012-13	34	10	06
2013-14	24	10	06
2014-15	30	10	06
2015-16	27	10	06
2016-17	27	10	06
2017-18	27	10	06
2018-19	27	10	06
2019-20	27	10	06
2020-21	21	10	06
2021-22	20	10	06

List of Magazines & Journals Annual Subscription

SL. NO.	TECHNICAL MAGAZINES	SUBSCRIPTION AMOUNT	NAME OF SUPPLIERS
1	Overdrive	1610.00	SUBDESK, Belgaum
2	Motor India	1100.00	„
3	Electrical India	1600.00	„
4	Civil Engg & Construction Review	1680.00	„
5	Computer Science	1000.00	„
6	New Building Materials & Construction World	1800.00	„
7	Voice & Data	1400.00	„
8	Foundry	450.00	„
9	Electrical & Electronics Engineering	1000.00	„
10	Organizational Behaviour	1000.00	„
11	Data Quest	1700.00	„
12	PC Quest	2000.00	„
13	Forbs	2440.00	„
14	Indian Highway Road Congress	2100.00	„
15	Open Source for You	1150.00	„
16	Industrial Product Finder	1620.00	„
17	Electronics for You	960.00	„
18	Current Science	2500.00	Current Science Association, Bangalore
19	IEEMA Journal	Life Time	Serials Publications New Delhi
20	DELNET Online Service	13570.00	DELNET-Developing Library Network, NewDelhi

	INTERNATIONAL JOURNALS		
01	International Journal of Computers, Engineering & Information Technology	3500.00	SUBDESK, BELGAUM
02	International Journal of Computer Science & Engineering	3500.00	„
03	International Journal of Electric Power	3500.00	„
04	International Journal of Electronics & Telecommunication, Instrumentation Engineering & Technology	3500.00	„
05	International Journal of Mechanical and Manufacturing Engineering	3500.00	„
06	Journal of Civil and Building Engineering	3500.00	„

NON TECHNICAL MAGAZINES

1	FRANTLINE
2	Competition Success Review
3	Employment News
4	General Knowledge
5	Samachara
6	Sudha
7	Taranga
8	Wisdom
9	Spardha Spurti
10	Out Look

NO. OF NEWS PAPERS

1	THE HINDU
2	INDIAN EXPRESS
3	TIMES OF INDIA
4	DECCEN HEARALD
5	VIJAYA KARNATAKA
6	SUMYUKTA KARNATAKA
7	KANNADA PRABHA
8	VIJAYA VANI
9	PRAJAVANI
10	HOSA DIGANTA

LIBRARY EXPENDITURE FOR THE PURCHASE OF BOOKS

Year 1	General Books 2	Development Fund Books 3	Total 2+3
2012-13	51318.00 (26.25%)	144162.00 (73.74%)	195480.00 (100%)
2013-14	54954.00 (38.94%)	86163.00 (61.05%)	141117.00 (100%)
2014-15	48094.00 (31.64%)	103895.00 (68.35%)	151989.00 (100%)
2015-16	37593.00 (26.23%)	105741.00 (73.77%)	143334.00 (100%)
2016-17	65680.00 (33.34%)	131347.00 (66.66%)	197027.00 (100%)
2017-18	48441.00 (24.06%)	152852.00 (75.93%)	201293.00 (100%)
2018-19	54949.00 (34.00%)	106673.00 (66.00%)	161622.00 (100%)
2019-20	94911.00 (59.33%)	65066.00 (40.67%)	159977.00 (100%)
2020-21	103553.00 (71.70%)	40876.00 (28.30%)	144429.00 (100%)
2021-22	69893.00 (71.10%)	28412.00 (28.90%)	98305.00 (100%)

LIBRARY EXPENDITURE FOR MAGAZINES & JOURNALS

Year 1	MAGAZINES & JOURNALS 2	INTERNATIONAL JOURNALS 3	Total 2+3
2012-13	42310.00(66.83%)	21000.00 (33.17%)	63310.00 (100%)
2013-14	28200.00 (57.32%)	21000.00 (42.68%)	49200.00 (100%)
2014-15	44271.00 (67.83%)	21000.00 (32.17%)	65271.00 (100%)
2015-16	50541.00 (70.65%)	21000.00 (29.35%)	71541.00 (100%)
2016-17	50890.00 (70.79%)	21000.00 (29.21%)	71890.00 (100%)
2017-18	49080.00 (70.03%)	21000.00 (29.97%)	70080.00 (100%)
2018-19	52950.00 (72.68%)	19900.00 (27.32%)	72850.00 (100%)
2019-20	52399.00 (72.48%)	19900.00 (27.52%)	72299.00 (100%)
2020-21	44980.00 (69.33%)	19900.00 (30.67%)	64880.00 (100%)
2021-22	40680.00 (67.10%)	19950.00 (32.90%)	60630.00 (100%)

LIBRARY OTHER EXPENDITURES

Year	Particulars	Amount	Total Amount
2012-13	1.Single Side Glass Door -2 2.Periodical Records 3.News Papers & Magazines 4.HP12 Cartage Refill & Replace the 5.Magnetic roller 6.Installation of Library Automation Software "e-lib"	1900.00 1344.00 16800.00 750.00 63300.00	84094.00
2013-14	1.Both side Glass door Cupboard – 2 2.Metal Library Counter 3.Bar Code Label 14 Pocket 4.News Papers & Magazines 5.Bar Code Scanner	28000.00 31200.00 15570.00 16800.00 8440.00	100010.00
2014-15	1.Both side Glass Door Cup-board-2 2.Library No Dues Certificate Print 3.News Papers & Magazines 4.Library Management Software AMC Charges 5.Library Books Binding	28000.00 2321.00 19000.00 3500.00 5056.00	47877.00
2015-16	1.Both side Glass door cup-board -3 2.News Papers & Magazines 3.Library Journals Binding	42000.00 21873.00 8304.00	72177.00
2016-17	1.Book Pockets 2.News Papers & Magazines 3.Library Management Software AMC Charges 4.Library Books Binding	8500.00 24807.00 3500.00 3850.00	40657.00
2017-18	1. Glass door Cup-board -4 2. N P Anti Virus -2 3. S R Ranganathan Photo -1 4.Library Management Software AMC Charges News Paper & Magazines Bill 4. DVD Writer 5. Journals Binding	50000.00 1300.00 700.00 3500.00 23319.00 2000.00	117369.00

	6. NPTEL DVDs	5390.00 31160.00	
2018-19	1. Barcode Label -4 Pocket 2. Quick Heal Anti Virus-2 3. News Paper & Magazines 4. Library Management Software AMC Charges 5. Windows Glass Replacement 6. Library Water Tank Repair	4928.00 1000.00 24972.00 3500.00 6023.00 1576.00	41999.00
2019-20	1. Canon LBP 2900B 2. Cp Push Cock for Water Tank 3. Stationary 4. Library Management Software AMC Charges 5. Book Pocket & Cards 6. Library both side glass door cup-board 7. News Papers & Magzines	8432.20 660.00 1431.00 3500.00 19824.00 28000.00 20252.00	82099.00
2020-21	1. Nephthal ball 2. 2 G B Ram 3. 2 Antivirus 4. Cortege Refill 5. A4 size paper bundle 6. Legal size paper bundle 7. Journals Binding 8. Two Library glass door cup-board 9. Library Management Software AMC Charges 10. News Papers & Magzines	960.00 650.00 800.00 500.00 310.00 360.00 7720.00 28000.00 3500.00 6000.00	48800.00
2021-22	1. Electrical Materials 1. Nephthal ball 2. 2 G B Ram 3. 6 Antivirus 4. New Cortegel 5. A4 size paper bundle 6. Legal size paper bundle 7. Library Management Software AMC Charges 8. News Papers & Magzines	3500.00 960.00 650.00 1800.00 500.00 310.00 360.00 3500.00 15871.00	27451

TOTAL LIBRARY EXPENDITURES

Year	Books	Journals	Other	Total Expenditure
2012-13	195480.00 (57.01%)	63310.00 (18.46%)	84094.00 (24.52%)	342884.00 (100.00%)
2013-14	141117.00 (48.60%)	49200.00 (17.00%)	100010.00 (34.44%)	290327.00 (100.00%)
2014-15	151989.00 (57.32%)	65271.00 (24.61%)	47877.00 (18.05%)	265137.00 (100.00%)
2015-16	143334.00 (49.94%)	71541.00 (24.92%)	72177.00 (25.14%)	287052.00 (100.00%)
2016-17	197027.00 (63.64%)	71890.00 (23.22%)	40657.00 (13.13%)	309574.00 (100.00%)
2017-18	201293.00 (51.78%)	70080.00 (18.02%)	117369.00 (30.19%)	388742.00 (100.00%)
2018-19	161622.00 (58.45%)	72850.00 (26.35%)	41999.00 (15.20%)	276471.00 (100.00%)
2019-20	159977.00 (50.89%)	72299.00 (23.00%)	82099.00 (26.11%)	314375.00 (100%)
2020-21	144429.00 (55.96%)	64880.00 (25.14%)	48800.00 (18.90%)	258109.00 (100%)
2021-22	98305.00 (52.74%)	60630.00 (32.53%)	27451.00 (14.73%)	186386.00 (100%)

GRANTWISE BOOKS BREAK UP

Sl.No	Category of Grant	No.of Books	%
01	General Library	8213	23.14
02	World Bank Assistance	3592	10.12
03	Central Assistant Library	6716	19.00
04	Alumni Association Books	8803	24.81
05	Book Bank	518	1.45
06	SAS	4230	11.92
07	Spl.SC/ST	2268	6.39
08	SPL.ST	205	0.57
09	SC	288	0.81
10	ST	77	0.21
11	BT	356	1.00
12	Community	145	0.40
13	JLC	69	0.19
		35480	100.00%

Computing Facilities:

Internet bandwidth : 100MBPS broad Band BSNL + 100MBPS

Airtel broad band as a standby

Number and Configuration : 300 Desktop with Intel core i3 4 and 8 GB RAM 500 GB and 1TB

HDD, 18.5.inch LCD monitors

Total No's of systems connected by LAN: 300 systems were connected in LAN

Major software packages available : Orel Language Lab software/Oracle/Auto cad

Special purpose facilities available : Sophos makes firewall to manage internet connectivity.

Institution's Innovation Council

- Ministry of education, Govt. of India, has established 'Ministry of education's Innovation Cell (MIC). BVVS Polytechnic established Institution's innovation Council (IIC). MIC prescribes an annual activity calendar for IICs. Activities done by IICs are categorized in three types-
- IIC Calendar Activity
- MIC Driven Activity
- Self- Driven Activity
- IIC Calendar Activity – MIC prescribes an annual activity calendar for IICs. In each quarter Minimum 3 activities are to be completed by an IIC to receive full score.
- MIC Driven Activity- MIC schedules various activities from time to time on its own or in collaboration with partner organization and government departments.
- Self- Driven Activity- IICs are encouraged to plan their own activities apart from IIC calendar for promoting entrepreneurship and innovation in their campuses.

Objectives:

1. To encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes
2. To develop cognitive skills in the students.
3. To have a handshake with the entrepreneurs and innovators.
4. To identify and reward innovations.

Activities:

1. Promote innovation in the Institution by organizing periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals.
2. Organize Idea Presentation and Hackathons.
3. Conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bounded fashion.
4. Identify and reward innovations and share success stories.

Social Media Cell

The platform that facilitates the sharing of ideas, thoughts through the social networking sites and also encourage students to use social media technologies to enhance communication, collaboration and information exchange.

Objectives:

1. To build image of the institution among society by publishing events and achievements.
2. To provide relevant information to stake holders
3. To create awareness about facilities in the Institution.

Activity:

1. Categorization of the information.
2. Advertisement of the events to be conducted in the institute.
3. Providing information about all events conducted in the institute through publishing on institute website and posting the same on the social media.

15.8.1 Sports Facilities

Outdoor games

Athletics

Sl.No	Event	Facility
1	Shot put	Ground available with materials
2	Discus throw	Ground available with materials
3	Running (100,200,400&1500m)	Ground available with materials

Group Events

Sl.No	Event	Facility
1	Basket ball	Ground available with materials
2	Kabaddi	Ground available with materials
3	Shuttle badminton	Ground available with materials

Indoor Games

Sl.No	Event	Facility
1	Carrom	6 no. of Boards with coins & striker
2	Chess	Boards with coins

Following Cultural Activities are Conducted Every Academic Year as Per Calendar of Events

1. Singing competition
2. Dancing competition
3. Pick and speak competition
4. Essay writing competition
5. Rangoli competition
6. Mehendi competition
7. Dress competition
8. Debate competition
9. Quiz competition

16. Enrollment of students in the last 3 years.

Year	I Year	II Year	III Year
2019-20	416	451	357
2020-21	283	396	491
2021-22	412	290	382

18. EoA till current year.(links of EoA uploaded on website are given below)

http://bvvspolytech.com/pdf/AICTE/EOA_Report_2020-21.PDF

http://bvvspolytech.com/pdf/AICTE/EOA_Report_2019-20.pdf

<http://bvvspolytech.com/pdf/AICTE/EOA%2018-19.PDF>

19. Audited account statement for last three years.

(links of EoA uploaded on website are given below)

<http://bvvspolytech.com/pdf/audit/2020-21%20audit%20report.pdf>

<http://bvvspolytech.com/pdf/audit/2017-18%20audit%20report.pdf>