S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD

MANDATORY DISCLOSURE AS PER AICTE HANDBOOK – Annexure: 18

For the Academic year 2026-27

18.1 Name and Address of the Institution:

S.D.M College of Engineering & Technology
Area : Dhavalagiri, Kalghatagi Road
City : Dharwad
State : Karnataka
Pin Code : 580 002
STD Code : 0836
Phone No. : 2447465
Fax : 2464638
Website : sdmcet.ac.in
E-mail : principal@sdmcet.ac.in

18.2 Name and address of the trust/society/company and the trustees:

SDME Society,
Ujire – 574240, Dakshina Kannada District
Ph: 08256 – 236225
Fax: 08256 – 236220
Email ID: sdmesho@gmail.com
Website: www.sdmesociety.in

18.3 Name and Address of Principal:

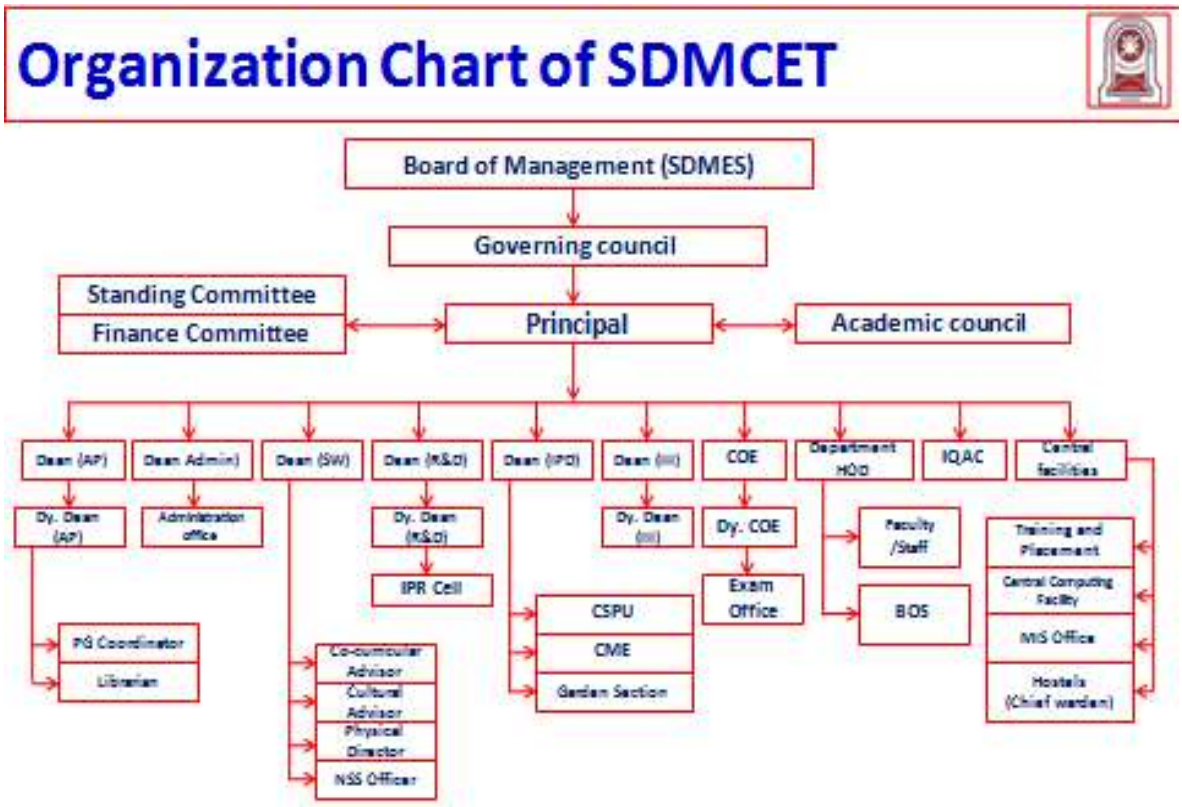
Dr. I Sridhar
Principal
S.D.M College of Engineering &Technology,
Dharwad-580 002
Email:principal@sdmcet.ac.in
Phone no: 0836-2328001
Cell No: 9035924809

18.4 Name of the affiliating University

Visvesvaraya Technological University
City : Belagavi
State : Karnataka
Pin Code : 590018
STD Code : 0831
Phone No : 2498100
Fax : 2405467
Website : vtu.ac.in
E-mail : registrar@vtu.ac.in

18.5 Governance:

i. Organizational chart:



Members of the Board (Governing Council) and their brief background:

Sl. No.	Name of the Member	Designation in GC	Category/ Nature	Address for communication with contact number
01	Dr. D. Veerendra Heggade	Chairman	Management	President, SDME Society, Ujire. Ph:08256- 277121, Email: dvheggade@hotmail.com
02	Sri. D. Surendra Kumar	Member	Management	Vice President, SDME Society, 19, Shrutha Complex. Primrose Road, Bengaluru- 560 025 Ph:080-25585037Email: kumar.surendra99@gmail.com
03	Sri. Nischal. D.	Member	Management	"Director Finance", SDME Society ®, No.5,5th Floor, ONYX Centre, Museum Road, Bangalore – 560 001. Ph: 080-41400488, Email: bangalore@sdmesociety.com

04	Dr. Niranjan Kumar	Member	Management	Vice Chancellor, SDM University, Dharwad Ph: 0836- 2477002Email: pavc@sdmuniversity.edu.in
05	Sri. Jeevandhar Kumar	Member	Management	Secretary, SDME Society, SDM Dental College Campus, Sattur, Dharwad. Ph:0836- 2464699Email: sdmesro@gmail.com
06	Dr. Satheeshchandra. S.	Spcial Invitee Member	Management	Secretary, SDME Society, Ujire. Ph:08256-236721 / 9448599376/9008461376 Email: ssatheeshchandra@gmail.com
07		Member	AICTE Nominee	
08	Prof. S R Mahadeva Prasanna	Member	Academician	Director, IIIT Dharwad, Ittigatti road, Near Sattur Colony, Dharwad – 580 009. Ph: 0836-2250879, 9449732959, 9954008138 Email: director@iiitdwd.ac.in, prasanna@iiitdwd.ac.in
09	Prof. Devanand Padha	Member	UGC Nominee	Dean, School of Basic & App. Sciences, Central University of Jammu,Jammu (J&K) Mob: 6005197278, 9419103468 Email: devanandpadha@gmail.com
10	Dr. Bheemasha Arya	Member	VTU Nominee	Executive Council Member, VTU & Principal, BMS College of Engineering, Bull Temple Road, Bengaluru – 560 019. Cell No: 886733021/9448410228 Email: arya.mech@bmsce.ac.in
11	Sri. Aravind Bellad	Member	Alumni, Industry Representative and sitting MLA	Managing Director, Bellad and Company Pvt. Ltd., Vidyanagar, Hubli.Ph:0836-2218304, Email: asbells@yahoo.com
12	Dr. Keshava Joshi	Member	Faculty Representative	Dean (Administration), Associate Professor, Dept of Chemical Engg. SDMCET, Dharwad Ph: 9980998266Email: joshikeshava@gmail.com
13	Prof. Mrs. Savitri Raju	Member	Faculty Representative	Associate Professor, Dept. of E & C Engg, SDMCET, Dharwad Ph:9480254450Email: savitriraju@sdmcet.ac.in
14	Ms. Deepti Patil	Invited Member	Student	1st year M.Tech, CADS, Department of Civil Engineering., SDMCET, Dharwad. Ph:9901905542 / 9448118942 Email: deeptivpatil012@gmail.com

15	Ms. Riya V Vernekar	Invited Member	Student	1st year MBA [Master of Business Administration] SDMCET, Dharwad. Ph: 8073210652/9448621119 Email: riyavernekar5@gmail.com
16	Dr. I Sridhar	Member Secretary	Principal	SDM College of Engg. and Technology, Dhavalagiri, Dharwad-580 002Ph: 9035924809Email: principal@sdmcet.ac.in

Members of Academic Advisory Body (Academic Council) Members:

Sl. No.	Name of the Member	Designation	Address
01	Dr. I. Sridhar	Chairman	Principal, SDMCET, Dharwad
02	Dr. Satheeshchandra S.	Management Representative	Secretary, SDME Society, Ujire
03	Shri Jeevandhar Kumar		Secretary, SDME Society, Dharwad
04	Dr. S. V. Gorbal	VTU Nominee	Academic Senate Member, VTU & Principal & Director, Jain College of Engineering & Research, Udyambag, Belagavi – 590008. Mobile No: 94486 93987 E-mail: principaljcer@gmail.com
05	Dr. Viswanath Talasila		Academic Senate Member, VTU, Board of Studies in Electronics & Communication, VTU & Professor & HoD, Dept. of ECE, Telecom Engg., M S Ramaiah Institute of Technology, MSR Nagar, MSRIT – Post, Mathikere, Bengaluru-560054. Mobile No: 9900597164 E-mail: Viswanath.talasila@msrit.edu
06	Dr. Shubhangi D. Chikte		Academic Senate Member, VTU & Professor, Dept. of Computer Science & Engg., PG Centre of VTU, Regional Office Beside New RTO Office, Kusnoor Road, Kalaburagi – 585 105. Mobile: 9448716838 E-mail: drshubhangi1972@gmail.com
07	Dr. H. V. Sudhakar Nayak		'ARUNIMA' Behind MGM staff Quarters, Gosolottu Nagabana Road, Kunjibettu Udupi – 576102 Mobile: 9448475172 E-Mail: hvsn1943@gmail.com

08	Sri. Allahbaksh Asadullah	Experts from Industry / R&D	Associate Vice President, Center Head, Infosys, Hubli Mobile: 7760969072 Email:Allahbaksh_Asadullah@infosys.com
09	Sri. Govindraj Kulkarni		Vice President, Tata Hitachi, Equipment Construction, Dharwad. Email: Govindraj.kulkarni@tatahitachi.co.in Mobile: 9731174108
10	Dr. Yadavalli Basavaraj	Experts from outside College	Principal and Professor, Ballari Institute of Technology and Management (BITM). Bellary, Karnataka. Email: principal@bitm.edu.in Mobile: 9902499388
11	Dr. Naveen Mysore Balasubramanya		Associate Professor Department of Electrical, Electronics and Communication Engineering, IIT Dharwad. Email: naveenmb@iitdh.ac.in Mobile: 8861021944
12	Dr. Keshava Joshi	Internal Members	Dean- Administration
13	Dr. Satish S. Bhairannawar		Dean – Industry Institute Interface (III)
14	Dr. K. N. Patil		Dean (R&D)
15	Prof. J. V. Vadavi		Dean Student Welfare
16	Dr. S. B. Kulkarni		Dean – Infrastructure, Planning and Development (IPD)
17	Prof. Savitri Raju		Controller of Examination (CoE)
18	Dr. R. J. Fernandes		HOD of Civil Engg.
19	Dr. K. N. Patil		HOD of Mech. Engg.
20	Dr. Shekhappa G. Ankaliki		HOD of E&E Engg.
21	Dr. S. A. Joshi		HOD of E&C Engg.
22	Dr. S. M. Joshi		HOD of CSE
23	Dr. J. D. Pujari		HOD of ISE
24	Dr. S R Biradar		HOD of AIML (I/c)
25	Dr. Shivanand Adaganti		HOD of Chemical Engg.
26	Dr. K. I. Maddani		HOD of Physics
27	Dr. N. Shashidhar		HOD of Chemistry
28	Dr. Dhanpal Basti		HOD of Mathematics
29	Dr. Prashantha C		HOD of MBA

30	Dr. Shashikant Kurodi		HOD of Humanities
31	Dr. U. P. Kulkarni		Professor, Department of CSE, NBA & IQAC Coordinator
32	Dr. Varsha Jadhav		Assistant Professor, Department of ISE
33	Dr. Lokeshwari Navalgund		Dean Academic Program & Member Secretary

Frequency of the Board Meeting and Academic Advisory Body

- Governing Council Meeting – 02 (Twice in a year)
- Academic Council Meeting – 02 (Twice in a year)

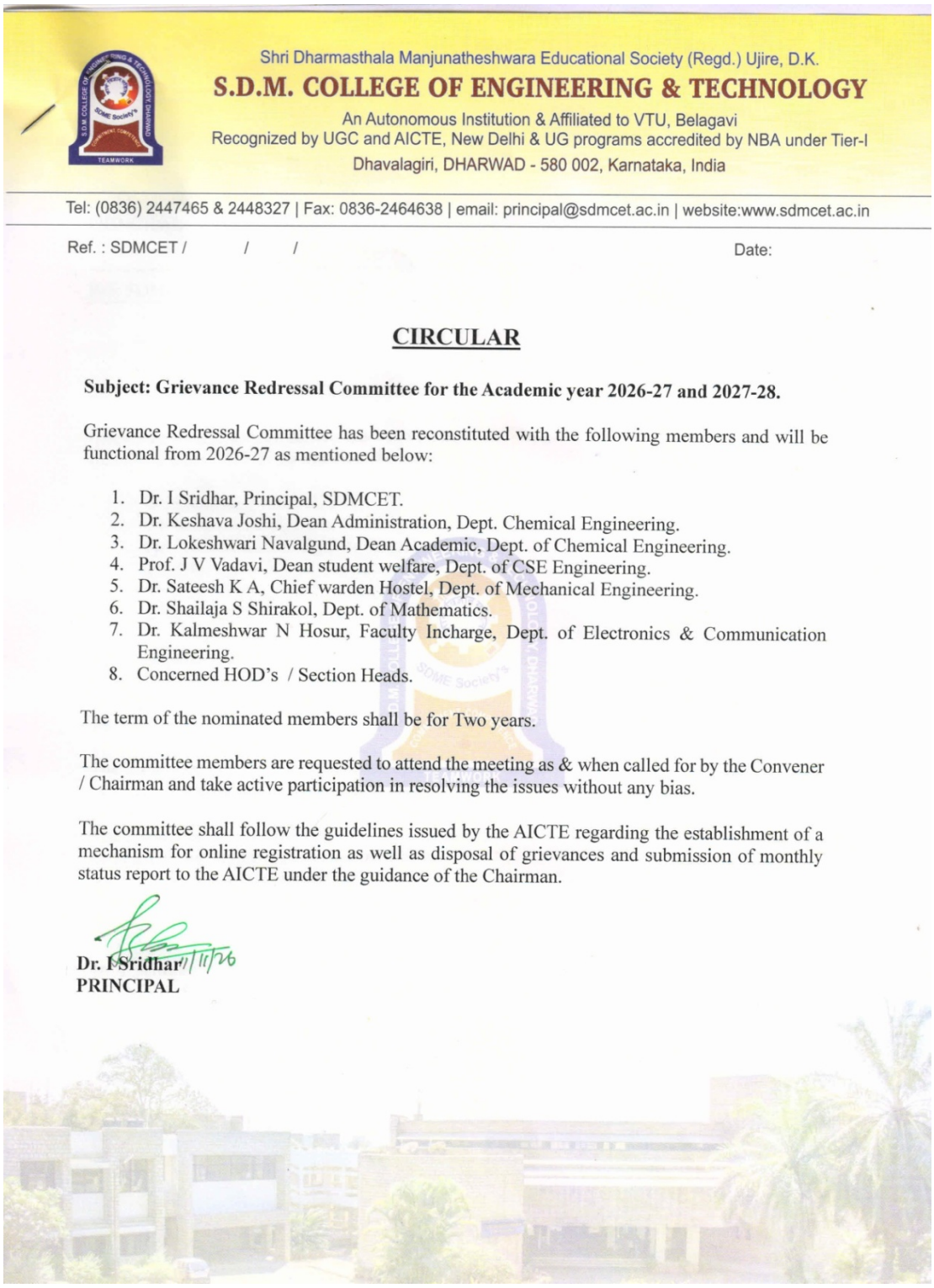
ii. Grievance Redressal mechanism for Faculty, staff and students:

- ✓ As per AICTE guidelines online grievance redressal mechanism is in place and the committee will review the registrations by faculty, staff, and students on monthly and need basis.
- ✓ There is a grievance cell to investigate the academic related difficulties/inconvenience of the students.
- ✓ Constitution:

Chairman	:	PRINCIPAL
Members	:	Two faculty members (preferably Dean Academic Program as one of the members) nominated by Principal
Member Secretary	:	Respective HoD

- ✓ Term: The nominated members shall have a term of two years from the date of constituting the committee.

- ✓ Meetings: The committee shall meet once in a month or on short notice on need basis to deal with urgent issues. The minutes of meetings are to be submitted to the Principal and documents are to be with Dean (SW).
- ✓ Functions: Listen to the academic related problems of the students and take suitable measures to create healthy and conducive learning environment.



Shri Dharmasthala Manjunatheshwara Educational Society (Regd.) Ujire, D.K.

S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY

An Autonomous Institution & Affiliated to VTU, Belagavi
Recognized by UGC and AICTE, New Delhi & UG programs accredited by NBA under Tier-I
Dhavalagiri, DHARWAD - 580 002, Karnataka, India

Tel: (0836) 2447465 & 2448327 | Fax: 0836-2464638 | email: principal@sdmcet.ac.in | website:www.sdmcet.ac.in

Ref. : SDMCET / / / Date:

CIRCULAR

Subject: Grievance Redressal Committee for the Academic year 2026-27 and 2027-28.

Grievance Redressal Committee has been reconstituted with the following members and will be functional from 2026-27 as mentioned below:

1. Dr. I Sridhar, Principal, SDMCET.
2. Dr. Keshava Joshi, Dean Administration, Dept. Chemical Engineering.
3. Dr. Lokeshwari Navalgund, Dean Academic, Dept. of Chemical Engineering.
4. Prof. J V Vadavi, Dean student welfare, Dept. of CSE Engineering.
5. Dr. Sateesh K A, Chief warden Hostel, Dept. of Mechanical Engineering.
6. Dr. Shailaja S Shirakol, Dept. of Mathematics.
7. Dr. Kalmeshwar N Hosur, Faculty Incharge, Dept. of Electronics & Communication Engineering.
8. Concerned HOD's / Section Heads.

The term of the nominated members shall be for Two years.

The committee members are requested to attend the meeting as & when called for by the Convener / Chairman and take active participation in resolving the issues without any bias.

The committee shall follow the guidelines issued by the AICTE regarding the establishment of a mechanism for online registration as well as disposal of grievances and submission of monthly status report to the AICTE under the guidance of the Chairman.

Dr. I Sridhar
PRINCIPAL

iii. Establishment of Anti ragging Committee:

Sl. No.	Name of the Member	Designation
01	Dr. I Sridhar	PRINCIPAL
02	Dr. Lokeshwari Navalgund	Dean Academic
03	Dr. Keshava Joshi	Dean Administration
04	Dr. S S Kerur	PRO
05	Prof. K I Maddani	HOD Physics
06	Prof. K A Satish	Chief Warden
07	Sri. Suresh Gouda	Chief Security Officer
08	Dr. B Manjunath	Physical Director
09	CPI, Vidyagiri	Member
10	Parent Representative	Member
11	Prof. J.V.Vadavi	Member Convener

iv. Establishment of Online Grievance Redressal mechanism:

✓ Establishment of Online Grievance Redressal Mechanism: As per AICTE guidelines online grievance redressal mechanism is in place and the committee will review the registrations by faculty, staff and students on monthly and need basis. http://www.sdmcet.edugrievance.com

✓ Mechanism is in place for good Governance in the Institution. All the students are governed by the 'Rules and Regulations book' of the Institution, through which students are given the necessary instructions/information for their academic requirements. All the students are made aware of availability and use of 'Rules and Regulations' at the beginning of their first year B.E./M.Tech. /MBA programs. Furthermore, 'Rules and Regulations' are made available on the college website in a prominent place.

✓ Good governance is made possible by encompassing all the staff members in the SDME society's, 'Employees Service Regulations and Conduct & Disciplinary Regulations 2015. All the employees are governed by these regulations, SDME society® rules for General Governance.

v. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University:

- ✓ Establishment of Grievance Redressal Committee: Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University Visvesvaraya Technological University, Belagavi has appointed OMBUDSMAN as per the AICTE guidelines.

vi. Establishment of Internal Committee [IC]:

- ✓ A strong policy is existing to curb sexual harassment and sexual abuse in any form and by this policy communicating zero tolerance of any action that may be construed as sexual harassment or sexual abuse in the University.
- ✓ To take steps to prevent sexual harassment and sexual abuse in the college campus.
- ✓ To respond promptly and effectively to report(s) of sexual harassment and sexual abuse in the college campus.
- ✓ To administer appropriate disciplinary measures when a violation is found to have occurred as provided in this policy.
- ✓ The committee is empowered to take stringent actions as per the guidelines by University / UGC / Government.

Internal Complaint Committee (CICC):

Sl.No.	Name and designation	Position in CICC	Gender	Mobile No. & email ID	Official number
1	Dr. Lokeshwari Navalgund Dean Academic Program, Professor, Department of Chemical Engineering	Chairperson	Female	9663398152 lokeshwarinavalgund@gmail.com	0836 2447465
2	Prof. J. V. Vadavi Professor in CSE & Dean Student Welfare	Faculty member	Male	944801608 deansw@sdmcet.ac.in	
3	Dr. Nita G. Kulkarni Asst. Professor Department of CSE	Faculty member	Female	9900221342 nitagkulkarni@gmail.com	
4	Mrs. Seema K. Office Manager	Member	Female	9480739281 officemanager@sdmcet.ac.in	
5	Mr. P. R. Tadas FDA	Member	Male	8453631358 parshwanathtadas@gmail.com	
6	Ms. Nagaveni M. M.	Student	Female	7259411619 nagavenimm2628@gmail.com	
7	Abdul Azeem R. Soudagar	Student	Male	9380083872 azyt4960@gmail.com	
8	Mr. Govind Negalur Research Scholar	Student	Male	9740143982 govind.negalur@sdmcet.ac.in	
9	Mrs. Ottilie Kamal Anban Kumar	Member from NGO	Female	9845701164 ottiliekamal@gmailcom	

vii. Establishment of Committee for SC/ST:

Sl. No.	Name	Designation	Role
1	Dr. Keshava Joshi	Dean Administration Associate Professor, Dept. of Chemical Engineering	Chairman
2	Mr. Vijaykumar Shivannavar	Asst. Professor, Mechanical Engineering	Member
3	Mrs. Bharati Sunagar	Asst. Professor, MBA Department	Member
4	Mr. Suresh Nigadi	Accounts Clerk	Member
5	Mr. Kirankumar Rathod	Asst. Professor, Chemical Engineering	Member Convener

Contact person: Kirankumar Rathod, Phone No. 7259571481

viii. Internal Quality Assurance Cell [IQAC]:

QUALITY INITIATIVES

Sustenance and enhancement

By

Internal Quality Assurance Cell (IQAC)
Email: iqacsdmcet2025@gmail.com

To promote the measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices, IQAC has defined its vision and focus of its road map through its mission as listed below.

Vision:

To ensure the quality through set of well-defined processes and regular quality checks; in-line with vision and mission of the Institution.

Mission:

1. To create and share process and procedure templates.
2. To arrange for periodic quality checks/ assessment.
3. To facilitate accreditation of the programs and institution.
4. To stimulate the academic environment for promotion of quality of teaching-learning and research through Outcome Based Education (OBE) in-line with NEP-2020framework focusing on experiential learning, flexibility and contextually relevant learning for industry readiness.
5. To facilitate building information repository.

Operating Procedure:

The IQAC meets once in a year (During Aug-Sept of every Year). The quorum for the meeting shall be two-third of the total number of members. The agenda, minutes and Action Taken Reports are documented and maintained electronically in a retrievable format.

IQAC Structure: w.e.f 1st August 2026 for the duration of THREE years.

Sl. No	Role	NameofthePerson with Postal Address	Contact Number	EmailID
1	**Chairperson-** Head of the Institution	**Dr. I. Sridhar** Principal, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India	+91 9035924809	principal@sdmcet.ac.in
2	**Nominees** from Visvesvaraya Technological University, Jnana Sangama, Belgavi-590018. Karnataka State, India.	**Prof. Chandra R Murthy** Professor, Department of Electrical Communication Engineering, Indian Institute of Science, Bangalore 560012 Karnataka, India.	+91 80 2293 2464	cmrthy@iisc.ac.in
3		**Prof. Shashidhar Koolagudi** Professor Department of CS&E National Institute of Technology, Srinivas Nagar (PO), Surathkal Mangalore-575025 Karnataka, India.	+91 8277271274	koolagudi@nitk.edu.in
4		**Dr. Basavaraja Banakara** Professor Department of E&EE UBDT College of Engineering Davanagere- 577004 Karnataka, India.	+91 8792859141	banakara45@ubdtce.org

5	**Teacher**-Professor-1	**Dr. Shekhappa Ankalki** Professor, Department of Electrical and Electronics Engineering, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,KarnatakaState, India.	9481108294	sgasdmee@sdmcet.ac.in
6	**Teacher**-Professor-2	**Dr.S. M. Joshi** Professor Department of CSE, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002 Karnataka State India.	9036079402	joshshree@gmail.com
7	**Teacher-** AssociateProfessor-1	**Dr. Lokeshwari** Dean(AP), Department of Chemical Engineering, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	9663398152	lokeshwarinavalgund@gmail.com
8	**Teacher-** AssociateProfessor-2	**Mrs. Savitri Raju** Controller of Examination-CoE Faculty, Department of Electronics & Communication Engineering, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	9480254450	savitriraju@sdmcet.ac.in

9	**Teacher-** AssistantProfessor-1	**Mr. Vyas Mrunal** Faculty, Department of Electronics & Communication Engineering, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	8884277007	vyasmurnal@gmail.com
10	**Teacher-** AssistantProfessor-2	**Prof. Prateek Cholappanavar** Department of Civil Engineering SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	9483491230	pic@sdmcet.ac.in
11	**Member from Management**	**Shri. Jeevandhar Kumar** Secretary, SDME Society (Dharwad), SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	9448647111	sdmesro@gmail.com
12	Senior **AdministrativeOfficer**-1	**Dr. Keshava Joshi** Dean Administration, Faculty, Department of Chemical Engineering, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	9980998266	deanadmin@sdmcet.ac.in

13	Senior **AdministrativeOfficer**-2	**Prof. Shravankumar Nayak** I/C Admissions Faculty, Department of Electrical Engineering, SDM College of Engineering and Technology, Dhavalagiri, Dharwad-580002,Karnataka State, India.	948200483	shravannayak@rediffmail.com
14	Nominee from **local society**-1	**Prof. K C Shindhe** Retired Professor [Department of Mechanical Engineering, SDM College of Engineering and Technology] 3rd Cross.KalayanNagar Dharwad Karnataka State, India.	9972012469	kcshindhe@gmail.com
15	Nominee from **student community**-1	**Mr. Hrishikesh S Joshi** USN-2SD23ME034 Department of Mechanical Engineering SDMCET,Dharwad-580002	7349693204	hrishikeshjoshi262@gmail.com
16	Nominee from **alumni group**-1	**Mr. Pramod Zalkikar** Civil Engineering Practitioner @240, TAI NERALU, IIcross, Bharati Nagar Dharwad-580001,Karnataka State,India.	9448372469	zalkikar0810@ gmail.com

17	Nominee from **Employer**-1	**Mr. Praveen** Tata Consultancy Services-TCS Bangalore, Karnataka State, India.	7411039687	praveenc.v@tcs.com
18	Nominee from **Industralist**-1	**Mr. Nagraj Yaligar** CEO SKY TECH FastenerLtd., Beluru Industrial Estate, Dharwad. Karnataka State, India.	9448387244	ncy@skytechdwd.com
19	Nominee from **stakeholder**-1 (**parent**)	**Mr. Kiran Kulkarni** H.No. 53/A, "GOURISHA" 2nd main road, Ramakrishna Nagar,Gokul road Hubballi-580030 KarnatakaState,India.	9741126733	kulkarnikvkk@gmail.com
20	Senior Teacher- **Coordinator of IQAC**	**Dr.U.P. Kulkarni** Professor in Department of Computer Science and Engineering. SDMCET, Dharwad-580002. **Coordinator of IQAC** **IQAC Office-Members:** 1. Dr.Sahana Nayak,DepartmentofChemistry. 2. Dr.VidyagouriKulkarni,Faculty,DeptofCSE. 3. Mr.AnandPashupatimath.Faculty,DeptofCSE. 4. Mr.Shivaprasad B L,Faculty,DeptofMech.Engg. 5. Mr.PradeepVibhuti,Faculty,DeptofEE	9448915301 **Coordinator of IQAC**	iqacsdmcet2025@gmail.com

IQAC office support Staff: **Support from other departments on need basis.**

Working Scope:

1. To ensure the compliance of assessment tools with course outcomes by IQAC @ department level.
   This is to ensure the expected learning among the students for industry readiness in line with stated learning intents in the syllabus and experiential learning in the course plan as applicable.[By Department level IQAC]
2. To facilitate class level & course level students' feedback, once in a semester. [By the office of the Dean Academic Program]
3. To facilitate 360^0 feedback, once in a year, within the hierarchy among Principal, Deans, HoDs and faculty/ supporting staff.[By the office of the Dean Administration] - NEW: w.e.f 1st August 2022
4. To facilitate exit survey among the graduating students as a part of indirect assessment of their learning and feedback on resources.[By Department level IQAC and office of the dean IPD on infrastructure and other resources]
5. To facilitate Audit once in a year for both academics and administration with external participation from industry and premier institution of national importance.
   This is to ensure the implementation of stated procedures, knowledge creation and preparation of information repository based on academic calendar, course plan, consultancy, funded research projects and strategic plan.[By Department level IQAC]
6. To facilitate SWOC analysis on need basis. [By the office of the Dean Administration , Academic program , Dean IPD and IQAC]
7. To facilitate strategic plan. [By the office of the Dean Administration , Academic program , Dean IPD and IQAC]
8. To conduct review of strategic plan, done in half yearly mode to check the progress stated in the strategic plan.[By IQAC]
9. To facilitate in-house yearly infrastructure audits.[By the office of the Dean IPD]
10. To facilitate yearly, general &financial audits by a team appointed by the management. [By the office of the Dean Administration and IPD]
11. To facilitate yearly, the Point Based Self-Appraisal- PBSA by the management, common to all institutions. [By IQAC]
12. To facilitate accreditation and ranking through national level agencies.[By NBA , NAAC coordinators and NIRF teams]
13. To facilitate creating and maintaining information repository in electronic form for ease of access to all stake holders @ department level and also at Institute level. [By concerned sections and departments.]
14. To interact with other Institutions to share the expertise, learn new ideas and care the community at large about quality procedures and initiatives. [By IQAC]

Document prepared and maintained by:
Dr. U P Kulkarni
Professor in Computer Science Engineering Department and
IQAC Coordinator
SDM College of Engineering and Technology
Dharwad-580002
Karnataka State, India.
Mobile: 9448915301
Email:iquacsdmcet2025@gmail.com

Reference: University circular no: VTU/BGM/Aca/2021-22/221 dated 13th April 2022

ix. Equal Opportunity facilities Cell:

Safety and security:

The institution has no compromise in the security issues. Right from the inception of the college, the management has taken serious steps to have the security to the entire campus. The security personnel (39 male/3 female) monitor the movements in the campus round the clock. There are 68 CCTV cameras installed in main places like entrance gate, library, auditorium, office, corridors, class rooms etc., for the safety of the students and staff. The security guards near the entrance physically check vehicles and belongings during entry to the campus and exit from the campus. Do's and Don'ts are displayed in each laboratory and students are briefed on safety precautions. Seating for girls and boys inside the classroom and college buses are made separately. 72 Fire extinguishers (Class A, B, C) are installed in various prominent places across the college.

Women Grievance cell :

Women Grievance cell deals with all the grievances faced by girl students and lady faculties. It regularly addresses the complaints filed by girl students and provides suitable solutions. Conducts awareness programs to emphasize the rights of women Highlights the importance of health and hygiene. Provides directions to Women's role in the society. Develops multi-disciplinary approach for the overall personality development. Formulates equity action plan in the development activities of the Institution.

Disciplinary committee:

Disciplinary committee consists of a senior professor as chairperson and few experienced teachers as members. The committee gives utmost importance for maintaining student discipline in the class room as well Page 83/98 24-03-2023 08:33:04 Self Study Report of S D M COLLEGE OF ENGINEERING AND TECHNOLOGY as in the campus. If a student is found violating disciplinary regulations of the college, the matter is referred to the committee. After proper enquiry, the committee sends its reports to Principal recommending suitable action.

Counselling:

A separate counselling room is available for student counselling. It helps students to solve their personal and academic problems to the possible extent. Students will be monitored and counselled on academic performances, attendance, regularity, punctuality, disciplinary matters, safety and security measures etc.

Common Room:

Common room is available in the Institution equipped with tables, chairs, beds with linen, drinking water coolers and wash rooms, exclusively for girls.

SDMCET enjoys the presence of students and staff from across the spectrum of various socio-cultural backgrounds. Many students are from outside Karnataka, with representation from different states and Union territories. SDMCET provides equal opportunities to the young aspirants in admission into various programmes. No gender bias is adopted in admitting the students. Students who are economically weak are admitted under Tuition Fee Waiver (TFW) schemes of AICTE and State Government. After admission, various scholarships are provided by Management and facilitated for different Government

and private Schemes. Besides, students with meritorious record in sports, persons with disability, wards of ex-servicemen are given preference in the admission as per the norms of the DTE. SDMCET ensures equity among different communities by strictly following the Reservation Policies of State and Central Government and currently has students from SC/ST, OBC and other categories and such students are provided equal facilities and access without any gender and caste discriminations.

1. Built environment with ramps/lifts for easy access to classrooms.
2. Divyangjan friendly washrooms
3. Signage including tactile path, lights, display boards and signposts
4. Assistive technology and facilities for Divyangjan accessible website, screen-reading software, mechanized equipment
5. Provision for enquiry and information : Human assistance, reader, scribe, soft copies of reading material, screen reading

18.6 Programmes:

i. Name of Programmes approved by AICTE:

❖ **UG - B.E**

Programme	SL No	Approved by AICTE
UG	1	Civil Engineering
	2	Mechanical Engineering
	3	Electrical & Electronics Engineering
	4	Electronics & Communication Engineering
	5	Computer Science &Engineering
	6	Chemical Engineering
	7	Information Science &Engineering
	8	Artificial Intelligence and Machine Learning

❖ **PG – M. Tech/MBA**

PG	1	Computer Aided Design of Structure
	2	Computer Science & Engineering
	3	Digital Electronics
	4	Master of Business Administration
	5	Power System Engineering
	6	Electric Vehicle Technology

ii. Name of programmes accredited by NBA:

Programme	Total courses	Name of programme Accredited by AICTE
UG	7	1. Civil Engineering
		2. Mechanical Engineering
		3. Electrical & Electronics Engineering
		4. Electronics & Communication Engineering
		5. Computer Science & Engineering
		6. Information Science Engineering
		7. Chemical Engineering

iii. Status of the accreditation of the course:

Programme	Total courses	Status of the accreditation of the course by AICTE	
		Name of programme	Valid Up to
UG	7	1. Civil Engineering	Accredited up to 30.06.2026
		2. Mechanical Engineering	Accredited up to 30.12.2028
		3. Electrical & Electronics Engineering	Accredited up to 30.12.2028
		4. Electronics & Communication Engineering	Accredited up to 30.06.2026
		5. Computer Science & Engineering	Accredited up to 30.06.2026
		6. Information Science Engineering	Accredited up to 30.06.2026
		7. Chemical Engineering	Accredited up to 30.06.2021

iv. Total number of courses:

- ✓ UG – B.E 8 courses
- ✓ PG – M.Tech. 5 courses+ MBA – 1 course = 6 PG Courses.
- ✓ Ph.D – 11 Research Centers.

v. **For each Programme the following details are to be given (Preferably in Tabular form):**

SL No	Programme	Approved by AICTE	Number of Seats	Duration	Cut off Marks / Rank of admission during the last three years (GM)			
						2023-24	2024-25	2025-26
1	UG	Civil Engg	90	4 years	MAX	196461 G55	272785	139621
		Mechanical Engg	120	4 years	MAX	126215 G55	271935	113311
		Electrical & Electronics Engg	60	4 years	MAX	33004	38652	47008
		Electronics & Communication Engg	120	4 years	MAX	17568	22509	23757
		Computer Science Engg	120	4 years	MAX	11416	13737	16711
		Chemical Engg	30	4 years	MAX	122936	87161	89484
		Information Science Engg	60	4 years	MAX	19342	18578	20914
		Artificial Intelligence & Machine Learning Engg	60	4 years	MAX	15056	21518	17862

SL No	Programme	Approved by AICTE	Number of Seats	Duration	Cut off Marks / Rank of admission during the last three years (GM)			
						2023-24	2024-25	2025-26
2	PG	COMPUTER AIDED DESIGN OF STUCTURE	18	2 years	MAX	2809	6261	5656
		COMPUTER SCIENCE	18	2 years	MAX	4892	5427	7394
		DIGITAL ELECTRONICS	18	2 years	MAX	2585	5633	6466
		POWER SYSTEM	18	2 years	MAX	4285	4856	6667
		MBA	60	2 years	MAX	-	8378	7818
		ELECTRIC VEHICLE TECHNOLOGY	18	2 years	MAX	3997	6217	20397

vi. Fee (as approved by the state Government) for the academic year 2025-26.

SL No	Programme	Approved by AICTE	**Fee (as approved by the state Government)**
1	UG	Civil Engg	Rs. 112410.00
		Mechanical Engg	Rs. 112410.00
		Electrical & Electronics Engg	Rs. 112410.00
		Electronics & Communication Engg	Rs. 112410.00
		Computer Science Engg	Rs. 112410.00
		Chemical Engg	Rs. 112410.00
		Information Science Engg	Rs. 112410.00
		Artificial Intelligence & Machine Learning Engg	Rs. 112410.00
2	PG	COMPUTER AIDED DESIGN OF STUCTURE	Rs. 102100.00
		COMPUTER SCIENCE	Rs. 102100.00
		DIGITAL ELECTRONICS	Rs. 102100.00
		POWER SYSTEM	Rs. 102100.00
		MBA	Rs. 160000.00
		ELECTRIC VEHICLE TECHNOLOGY	Rs. 102100.00

vii. Name and duration of Programme (s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details, if any:

a. Details of the Foreign University, if any: Nil
b. Name of the University: Nil
c. Address: Nil
d. Website: Nil
e. Accreditation status of the University in its Home Country: Nil
f. Ranking of the University in the Home Country: Nil
g. Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both with in and outside the country: Nil

viii. Nature of Collaboration: Nil

ix. Complete details of payment a student has to make to get the full benefit of Collaboration: Nil

x. For each Programme Collaborated provide the following: Nil

xi. Programme Focus: Nil

xii. Number of seats: Nil

xiii. Admission Procedure: Nil

xiv. Fee (as approved by the state government): Nil

xv. Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval - Nil

18.7 Faculty for the current Academic year 2026-27:

Course / Branch wise list of Faculty members	Sl. No.	Name of the Faculty	Designation	Nature of Appointment Permanent / Consolidated /Adjunct Faculty	Permanent Faculty: Student Ratio UG & PG
Mechanical Engineering	1	Dr. I.Sridhar	Principal	Permanent	
Civil Engineering	1	Dr.Dilip Kulkarni	Professor	Permanent	UG 1:22.5 [Excluding 1st Year] PG 1:12
	2	Dr Reginald J. Fernandes	Associate Professor & HOD	Permanent	
	3	Dr. Basavaraj M.Gudadappanavar	Assistant Professor	Permanent	
	4	Ms. Mamata B. Mogali	Assistant Professor	Permanent	
	5	Dr. Shravan A. Kanalli	Assistant Professor	Permanent	
	6	Dr. Mallikarjun S. Bhandiwad	Assistant Professor	Permanent	
	7	Mr. Praveen Kumar Sakare	Assistant Professor	Permanent	
	8	Mr. Vishwanatha Bhat	Assistant Professor	Permanent	
	9	Mr. Gavisiddesh Majjagi	Assistant Professor	Permanent	
	10	Mr. Prateek Cholappanavar	Assistant Professor	Permanent	
	11	Mr. Sameer S. Chitnis	Assistant Professor	Permanent	
	12	Ms Kushal Kapali A	Assistant Professor	Permanent	
	13	Mrs Pooja A. Hukkeri	Assistant Professor	Permanent	
	14	Dr. Shruti Kambalimath S	Assistant Professor	Permanent	
	15	Mr Akhilesh Menashi	Assistant Professor	Permanent	
	16	Mr. Mohan Badiger	Assistant Professor	Temporary	
	17	Ms. Bhanupriya N	Assistant Professor	Permanent	
	18	Mr. Malluraj Channappa Hitni	Assistant Professor	Contract	
Mechanical Engineering	1	Dr. Kalameshwar N. Patil	Associate Professor & HOD	Permanent	1:24 [Excluding 1st Year]
	2	Dr. Anilkumar H. Chavadannavar	Professor	Permanent	

	3	Dr. Sunilkumar Honnungar	Associate Professor	Permanent	
	4	Dr. Basavaraj H. Vadavadagi	Associate Professor	Permanent	
	5	Dr. Sateesh K.A.	Assistant Professor	Permanent	
	6	Dr. V. S. Yaliwal	Assistant Professor	Permanent	
	7	Mr Shankar R. Daboji	Assistant Professor	Permanent	
	8	Dr. Shivanand C. Galaveen	Assistant Professor	Permanent	
	9	Dr. Sudheendra Bindgi	Assistant Professor	Permanent	
	10	Dr. Jayaraj Y Kudariyavar	Assistant Professor	Permanent	
	11	Dr. Vijay Kamate	Assistant Professor	Permanent	
	12	Mr.Venkatesh K. Havanur	Assistant Professor	Permanent	
	13	Mr. Venkatesh Pandharikar	Assistant Professor	Permanent	
	14	Mr. Sandeep I. Akki	Assistant Professor	Permanent	
	15	Dr. Abilash H. Desai	Assistant Professor	Permanent	
	16	Mr. Shivaprasad B L	Assistant Professor	Permanent	
	17	Mr. Jayaram Bhat	Assistant Professor	Permanent	
	18	Mr. Vijaykumar Shivannavar	Assistant Professor	Permanent	
	19	Dr. Rajendra Doddappa Uppar	Assistant Professor	Contract	
	20	Mr. Rajesh G. Anawal	Assistant Professor	Contract	
Electrical & Electronics Engineering	1	Dr. Shekhappa Ankaliki	Professor & HOD	Permanent	UG 1:22.5 [Excluding 1st Year] PG 1:12
	2	Mr Vishwakumar Sheelvant	Assistant Professor	Permanent	
	3	Dr Basavaraj S. Shalavadi	Assistant Professor	Permanent	
	4	Mr. Nandakumara C.	Assistant Professor	Permanent	
	5	Dr. Shravankumar Nayak	Assistant Professor	Permanent	
	6	Ms. Manjula S. Sureban	Assistant Professor	Permanent	
	7	Mr. Tejashwi. M Timsani	Assistant Professor	Permanent	

	8	Mr. Pradeep S. Vibhuti	Assistant Professor	Permanent	
	9	Mr. Sanjeeth P Amminabhavi	Assistant Professor	Permanent	
	10	Ms. Kavya K. Kajagar	Assistant Professor	Temporary	
	11	Ms. Pushpalata	Assistant Professor	Permanent	
	12	Ms. Anusha Ingaleshwar	Assistant Professor	Contract	
	13	Mr. Santhoshkumar G M	Assistant Professor	Contract	
Electronics & Communication Engineering	1	Dr. Shreedhar A. Joshi	Professor & HOD	Permanent	UG 1:20 [Excluding 1st Year] PG 1:12
	2	Dr. Satish S. Bhairannawar	Professor	Permanent	
	3	Mrs Savitri Raju	Associate Professor	Permanent	
	4	Dr. Hemalata V. Bhujle	Associate Professor	Permanent	
	5	Dr. S. S. Kerur	Associate Professor	Permanent	
	6	Dr. Kalmeshwar N Hosur	Associate Professor	Permanent	
	7	Dr. S.V.Viraktamath	Associate Professor	Permanent	
	8	Dr. Sharada Sajjan	Associate Professor	Permanent	
	9	Dr. Jayashree C.Nidagundi	Associate Professor	Permanent	
	10	Dr. Siddalingesh S. Navalgund	Assistant Professor	Permanent	
	11	Mr. Vinayak Miskin	Assistant Professor	Permanent	
	12	Mrs. Sumangala N. Bhavikatti	Assistant Professor	Permanent	
	13	Dr. Sunil Mathad	Assistant Professor	Permanent	
	14	Mr. M. Vijay Kumar	Assistant Professor	Permanent	
	15	Mr. Ravishankar S. S.	Assistant Professor	Permanent	
	16	Mr. Kotresh E. Marali	Assistant Professor	Permanent	
	17	Mrs. Channakka Anand Kolur	Assistant Professor	Permanent	
	18	Mrs. Reshma Nadaf	Assistant Professor	Permanent	
	19	Mrs. Preeti S Bellerimath	Assistant Professor	Permanent	
	20	Dr. Vyas R. Murnal	Assistant Professor	Permanent	

	21	Dr. Prakash Gani	Assistant Professor	Permanent	
	22	Mr. Raghuram K. M.	Assistant Professor	Permanent	
	23	Mrs. Megha G. Shidenur	Assistant Professor	Permanent	
	24	Mrs Vidya Murigendra Hiremath	Assistant Professor	Contract	
Computer Science & Engineering	1	Dr. Shrihari M. Joshi	Professor & HOD	Permanent	UG1:21.17 [Excluding 1st Year] PG 1:12
	2	Dr. Umakant P. Kulkarni	Professor	Permanent	
	3	Mr Jayateerth V. Vadavi	Associate Professor	Permanent	
	4	Dr. Raghavendra G.S.	Associate Professor	Permanent	
	5	Dr. Shrinivasrao B. Kulkarni	Associate Professor	Permanent	
	6	Dr. Nita G. Kulkarni	Assistant Professor	Permanent	
	7	Dr. Vidyagouri Kulkarni	Assistant Professor	Permanent	
	8	Dr. Ranganath G. Yadawad	Assistant Professor	Permanent	
	9	Dr. Anand Vaidya	Assistant Professor	Permanent	
	10	Mr. Anand Pashupatimath	Assistant Professor	Permanent	
	11	Dr. Shreedhar G. Yadawad	Assistant Professor	Permanent	
	12	Dr. Sandhya S. V.	Assistant Professor	Permanent	
	13	Dr.Sharada H.N.	Assistant Professor	Permanent	
	14	Mr. Prathap Kumar M.K.	Assistant Professor	Permanent	
	15	Mr. Basavaraj Vaddatti	Assistant Professor	Permanent	
	16	Mr Govind G Negalur	Assistant Professor	Permanent	
	17	Dr. Smitesh D. Patravali	Assistant Professor	Permanent	
	18	Mrs. Indira Umarji	Assistant Professor	Permanent	
	19	Dr. Rani R. Shetty	Assistant Professor	Permanent	
	20	Mrs. Rashmi Patil	Assistant Professor	Permanent	
	21	Ms. Yashodha A Sambrani	Assistant Professor	Permanent	

	22	Mrs Chaitali Chate	Assistant Professor	Permanent	
	23	Ms. Radhika Amashi	Assistant Professor	Permanent	
Information Science & Engineering	1	Dr. Jagadeesh Pujari	Professor & HOD	Permanent	UG 1:18 [Excluding 1st Year]
	2	Dr. Sangappa Biradar	Professor	Permanent	
	3	Dr Pushpalatha Nikkam	Assistant Professor	Permanent	
	4	Mrs.Varsha Shivaji Jadhav	Assistant Professor	Permanent	
	5	Dr. Deepa Bendigeri	Assistant Professor	Permanent	
	6	Dr. Anita Dixit	Assistant Professor	Permanent	
	7	Ms. Arati S. Nayak	Assistant Professor	Permanent	
	8	Dr. Sachidananda Joshi	Assistant Professor	Permanent	
	9	Dr. Rajashekarappa	Assistant Professor	Permanent	
	10	Mrs. Pratibha Aravind Nadiger	Assistant Professor	Permanent	
	11	Mr. Tanweer Ahmed	Sr. Lecturer	Permanent	
Chemical Engineering	1	Dr. Shivanand Y. Adaganti	Professor & HOD	Permanent	UG 1:17.14 [Including 1st Year Strength]
	2	Dr Keshava Joshi	Associate Professor	Permanent	
	3	Dr. Lokeshwari Navalgund	Associate Professor	Permanent	
	4	Mr Ashoka H S	Assistant Professor	Permanent	
	5	Mr. Kirankumar Rathod	Assistant Professor	Permanent	
	6	Dr. Rashmi S. Hulagurmath	Assistant Professor	Permanent	
Artificial Intelligence and Machine Learning	1	Dr. Leena Sakri	Assistant Professor	Permanent	UG 1:25.71 [Excluding 1st Year]
	2	Dr. Ramachandranayak N. Yadawad	Assistant Professor	Permanent	
	3	Ms. Daneshwari Kori	Assistant Professor	Permanent	
	4	Ms. Bhargavi Unakal	Assistant Professor	Permanent	
	5	Ms. Suprita Patil	Assistant Professor	Permanent	
	6	Mr. Prashant Adiver	Assistant Professor	Contract	
	7	Ms. Rajeshwari V. Patil	Assistant Professor	Permanent	

	8	Ms. Suman Yaligar	Assistant Professor	Contract	
Physics	1	Dr. Kumar Maddani	Professor & HOD	Permanent	NA
	2	Dr. Bahubali Murgunde	Assistant Professor	Permanent	
	3	Mr Praveen Vaidya	Lecturer	Permanent	
	4	Ms.Malati P. Annigeri	Lecturer	Temporary	
Chemistry	1	Dr. Shashidhar	Associate Professor	Permanent	
	2	Dr. Asma Tatagar	Assistant Professor	Permanent	
	3	Dr. Sahana S. Nayak	Assistant Professor	Permanent	
	4	Ms. Priyanka Betageri	Lecturer	Temporary	
Mathematics	1	Dr. Dhanapal Basti	Professor & HOD	Permanent	
	2	Dr. Shailaja S. Shirkol	Assistant Professor	Permanent	
	3	Dr. Varsha Joshi	Assistant Professor	Permanent	
	4	Dr. Basavaraj Hoogar	Assistant Professor	Permanent	
	5	Dr. Shreekant Kanguri	Assistant Professor	Permanent	
	6	Dr. Preeti B. Jinagoudar	Assistant Professor	Permanent	
	7	Dr. Ashwini Hiremath	Assistant Professor	Contract	
	8	Mr Prakash S. Badiger	Sr. Lecturer	Permanent	
Humanities and Social Sciences	1	Dr. Shashikant S. Kurodi	Assistant Professor & HOD	Permanent	NA
	2	Mr. Mritunjay Vastrad	Guest Faculty	Temporary	
	3	Mr.Maruti M. Kadam	Guest Faculty	Temporary	
MBA	1	Dr. Prashantha C.	Professor	Permanent	1: 20
	2	Dr. Saleem Sonnekhan	Assistant Professor	Permanent	
	3	Dr. Bharathi Sunagar	Assistant Professor	Permanent	
	4	Mr. Prashant Gujanal	Assistant Professor	Permanent	
	5	Dr. Akhil Dattatraya Joshi	Assistant Professor	Permanent	
	6	Mr. Mithun Shindhe	Lecturer	Contract	
EV Technology					1:12

18.8 Profile of ~~Vice Chancellor~~ / ~~Director~~ / Principal / ~~Faculty~~



Name : Dr. I Sridhar
Date of Birth : 02.03.1974
AICTE Unique ID : 1-1515440482
Education Qualifications : M.Tech, Ph.D, MISTE.

Work Experience
Teaching : 25+
Research : 16
Industry : 01
Area of Specialization : Production and Design Engineering.

Positions Held:

- Principal of S. D. M. College of Engineering and Technology, Dharwad.
- Professor and Head in Mechanical Engineering Department, S. D. M. College of Engineering and Technology, Dharwad.
- Professor in Mechanical Engineering Department, S. D. M. College of Engineering and Technology, Dharwad.
- Associate Professor in Mechanical Engineering Department, Ballari Institute of Technology and Management, Bellary.
  Duration: 01-May-2009 to 21-July-2012.
- Senior Lecturer in Mechanical Engineering Department, Bellary Engineering College, Bellary.
  Duration: 01-May-2006 to 30-April-2009
- Lecturer in Mechanical Engineering Department, Bellary Engineering College, Bellary.
  Duration: 01-May-2001 to 30-April-2006
- Lecturer in Mechanical Engineering Department, S E S Polytechnic, Siruguppa.
  Duration: 14th August1996 to 17th October 1997.

Industrial Experience

- Worked as trainee engineer in Siruguppa Sugars and Chemicals Limited, Siruguppa, from 18th October 1997 to 17th October 1998.

Memberships of Technical Bodies:

- Member of Indian Society for Technical Education (ISTE), New Delhi.

Known Softwares:

- AUTO CAD 2010
- ANSYS FEA PACKAGE
- SOLID EDGE V17
- SOLID WORKS 2010
- CADEM
- CNC TRAIN
- MATLAB
- NX-CAM
- AMEsim

Funded Projects undertaken

Sponsoring Agency	Title of project	Amount of grant	Period	Role
ARDB DRDO, New Delhi	Development of Self-Healing FRP Composites using Novel 3D Printing Technology and their Performance Analysis for Unmanned Aerial Vehicles	Rs.66.26 Lakhs (Closure meeting is pending)	3 years	PI
ARDB DRDO, New Delhi	Investigations on Interlaminar Crack suppression in Fiber and Matrix Hybrid Polymer Composites for Aerospace Structural Components	Rs.6.60 Lakhs Completed	2 years	CO-PI

Publications in International Journals

1. S. Savanur, I. Sridhar, M. S. Basavankattimath, R. J. Talapati, A. Malgol, "Experimental Frequency Response Analysis of an Artificial Notch Defect in Kaplan Turbine Blades", Life Cycle Reliability and Safety Engineering, 1–12 (2026).
2. S. Savanur, I. Sridhar, M. S. Basavankattimath, R. J. Talapati, A. Malgol, P. S. Shivakumar Gouda, V. S. Uppin, "Experimental Vibration Analysis and Baseline Signature Establishment for a High-Speed Vapour Blower Gearbox Assembly", Noise & Vibration Worldwide (2026).
3. P.S. Gouda, V. S. Uppin, I. Sridhar, G. Hatti, M. A. Umarfarooq, A. Muddebihal, "Realization of Introducing Non-Woven Veil on Interlaminar Radial Strength of Glass Epoxy L-Bend Composites", Fracture and Structural Integrity, 20(75):76–87 (2026).

4. P. S. Shivakumar Gouda, I. Sridhar, V. S. Uppin, A. Muddebihal, M. Gopal, "Dual Microcapsules Self-Healing Performance in Glass Epoxy Composite Under Flexural Load", Polymer Composites, 46(18):16877–16885 (2025).
5. S. Savanur, I. Sridhar, M. S. Basavankattimath, R. J. Talapati, "Investigation of Rotor Assembly Model for Vibration Signature Analysis by XLrotor Tool", Journal of Vibration Engineering & Technologies, 13(8):561 (2025).
6. V. S. Uppin, P. S. Shivakumar Gouda, I. Sridhar, M. A. Umarfarooq, A. Muddebihal, S. M. A., "Glass-Carbon Hybrid Veil Interleaving to Enhance Fracture Toughness and Shear Strength in Glass Epoxy Composites: An Experimental Study", Theoretical and Applied Fracture Mechanics, 139:105075 (2025).
7. A. Muddebihal, P. S. Shivakumar Gouda, V. S. Uppin, I. Sridhar, "Mechanical Performance of Glass Fiber Epoxy Laminates with Embedded Circular and Square Cutouts", Materials Research Proceedings, 55 (2025).
8. V. S. Uppin, P. S. Shivakumar Gouda, I. Sridhar, M. A. Umarfarooq, A. Edacherian, "Interleaving Carbon-Glass Veils in Glass Epoxy Composite for Enhanced Fracture Toughness and Interlaminar Shear Strength—A Hybrid Approach", Polymer Composites, 45(12):10654–10665 (2024).
9. V. S. Uppin, P. S. Shivakumar Gouda, I. Sridhar, M. A. Umarfarooq, A. Edacherian, "Effects of Carbon/Glass Nonwoven Interleaving Veils and Their Areal Density on Opening and Shearing Mode Interlaminar Fracture Toughness of Glass Epoxy Composites", Theoretical and Applied Fracture Mechanics, 130:104292 (2024).
10. V. Uppin, S. Gouda, I. Sridhar, U. M. A., A. Muddebihal, A. Edacherian, "Interleaving Carbon-Glass Veil in Glass Epoxy Composite for Improved Mode-I Fracture Toughness—A Hybrid Approach", Fracture and Structural Integrity, 18(68):127–139 (2024).
11. S. Verenkar, I. Sridhar, V. S. Uppin, P. S. Shivakumar Gouda, "Experimental and Numerical Study on Vibration-Based Damage Detection and Localization in Laminated Composite Plates", Fracture and Structural Integrity, 18(67):163–175 (2024).
12. V. Uppin, S. Gouda, I. Sridhar, "Mechanisms for Introduction of Pseudo-Ductility in Fiber Reinforced Polymer Composites—A Review", Fracture and Structural Integrity, 17(65):17–31 (2023).
13. A. Joshi, S. Gouda, I. Sridhar, M. A. U. Farooq, V. Uppin, B. H. M. Prashanth, "Matrix Hybridization Effects on Interlaminar Fracture Toughness of Glass Epoxy Laminates Using Nano and Micro Fillers", Fracture and Structural Integrity, 17(65):59–73 (2023).
14. V. S. Uppin, P. S. Shivakumar Gouda, I. Sridhar, J. V. Vastrad, "Effect of Flax Fiber Orientation in Carbon-Flax Fiber Composite on Tensile and Viscoelastic Behavior", Engineering Research Express, 5(2):025053 (2023).
15. S. Verenkar, I. Sridhar, P. Gouda, "Numerical Investigations on Free Vibration Analysis of Delaminated Composite Plate", Indian Journal of Science and Technology, 16:3714–3720 (2023).
16. S. Gouda, A. Joshi, I Sridhar, V. Uppin, J. Vastrad, N. Gogoi, A. Edacherian, "Crack Suppression by Natural Fiber Integration for Improved Interlaminar Fracture Toughness in Fiber Hybrid Composites", Fracture and Structural Integrity, 16(60):158–173 (2022).
17. P. S. Shivakumar Gouda, I. Sridhar, M. A. Umarfarooq, "Crack Suppression in Glass Epoxy Hybrid L-Bend Composites Through Drawdown Coating Technique Using Nano and Micro Fillers", Materials Today: Proceedings, 62:7292–7296 (2022).
18. I. Sridhar, A. Joshi, P. S. Shivakumar Gouda, J. V. Vastrad, A. Edacherian, "An Assessment of Utilizing Natural Fibers for the Development of High-Performance Fiber Hybrid Composites for

Mechanical and Fracture Toughness Properties", Indian Journal of Science and Technology, 14(24):1993–2004 (2021).
19. I. Sridhar, S. Savanur, V. Uppin, "Effect of Different Parameters on the Fatigue Characteristics of Fiber Reinforced Polymer Composites—A Review", International Journal of Mechanical and Production Engineering Research and Development, 10(3):9127–9140 (2020).
20. I. Sridhar, S. Savanur, P. S. Shivakumar Gouda, "Influence of Varied Environmental Conditions on Tensile and Damping Behavior of Glass-Cotton Composite Laminates", Recent Trends in Production Engineering, 3:1–8 (2020).
21. I. Sridhar, S. Kanakannavar, S. Savanur, P. S. Shivakumar Goud, V. Kumar G. B., "Improved Delamination Behaviour in Glass-Cotton Reinforced Hybrid Composites", Materials Today: Proceedings, 5:24984–24996 (2018).
22. I. Sridhar, A. Joshi, S. Savnur, V. S. Uppin, P. S. Shivakumar Gouda, V. G. B., "Viscoelastic Behavior of Cellulose Coated Glass/Kevlar Epoxy Composite Laminates Using Dynamic Mechanical Analyzer", Materials Today: Proceedings, 5:25486–25493 (2018).
23. I. Sridhar, Ashok, V. S. Uppin, D. S. Huddar, K. R. Kodancha, P. S. Shivakumar Gouda, "Investigation on Pseudo-Ductility to Improve Mechanical Behavior in Glass-Cellulose Epoxy Composites", Materials Science and Engineering, 149:1–10 (2016).
24. I. Sridhar, V. S. Uppin, Ashok, A. Joshi, P. S. Shivakumar Gouda, "Interlaminar Fracture Toughness in Glass–Cellulose Reinforced Epoxy Hybrid Composites", Materials Science and Engineering, 149:1–10 (2016).
25. I. Sridhar, V. U. Vernekar, "Modeling and Simulation of a Two-Wheeled Reconnaissance Jumping Robot", International Journal of Scientific Research and Engineering Studies, 2(8):25–29 (2015).
26. I. Sridhar, C. S. Venkatesha, "Influence of Liquid Environments on the Damping Property of Polymer Composites", International Journal of Engineering Research & Technology, 2(2):1–6 (2013).
27. I. Sridhar, C. S. Venkatesha, "Variation of Damping Property of Polymer Composite Under Saline Water Treatment", International Journal of Innovation in Engineering & Technology, 2(1):420–423 (2013).

Publications in National and International Conferences:

- **INTERNATIONAL CONFERENCES**

1. Sridhar I, C S Venkatesha “Effect of Liquid Environment ageing on Damping Property GFRP Composites” Proceedings of International Conference on Advances in Mechanical and Building Sciences in 3rd Millennium (ICAMB), 14-16th December 2009, VIT, Vellore, Tamil Nadu, India.
2. Sridhar I, C S Venkatesha “Damping Property of GFRP Composites under different liquid environments” Proceedings of International Conference on Convergence of Science and Engineering in Education and Research- A global perspective in the new millennium (ICSE), 21-23rd April 2010, Dayananda Sagar college of Engineering, Bangalore, Karnataka, India.

- **NATIONAL CONFERENCES**

1. Sridhar I, C S Venkatesha "Effect of Normal water ageing on the damping property of GFRP composites" Proceedings of National level conference on Advances in Mechanical Engineering, 30-31 Mar 2009, DBIT Bangalore, pp 220-225.
2. Sridhar I, C S Venkatesha "Influence of Saline water immersion on the damping property of GFRP composites" Proceedings of National level conference on Recent Trends and Challenges in Mechanical Engineering, 5-6th October 2009, KITS, Ramtek, Maharashtra.
3. Sridhar I, C S Venkatesha "Effect of Seawater immersion on damping property of GFRP composites" Proceedings of National level conference on Recent trends in Mechanical Engineering (RTME), 23-24th November 2009, VIT, Bangalore.
4. Sridhar I, Suresh Kumar R "Application of Neural Networks in Mechanical Systems-A Review" Proceedings of National level conference on Mechanical Engineering Trends, COMET 2006, held at Bellary Engineering College, Bellary on 19th & 20th May 2006
5. Sridhar I, Bhat D S, "Multiple Turbulent Jet Impingements Cooling- A comprehensive review" Proceedings of National level conference on Mechanical Engineering Trends, COMET 2015, held at Ballari Institute of Technlogy and Management, Ballari, on 20th to 21st February 2015.
6. I.Sridhar, Santosh Savanur, P.S Shivakumargouda, Vinayak Uppin, "Damping behavior of Cellulose coated Kevlar fiber polymer composites" Proceedings on National conference on progresses and research in mechanical engineering, PRIME 2016, held at SDM College of Engineering and Technology, Dharwad on 10th September, 2016

Work Shops/STTP/Conferences Attended:

Sl. No.	Workshop/seminar/ Conference/STTP	TITLE	DATE		PLACE
			FROM	TO	
01	STTP	Concepts and practice of computer aided design and manufacture	20/08/01	31/08/01	BIET, Davanagere
02	STTP	CAD/CAM & Robotics	28/09/01	02/10/01	PESIT, Bangalore
03	Workshop	Industrial hydraulics and pneumatics	01/10/04	----	National Institute of Engineering, Mysore.
04	Conference	ANSYS User conference 2004	01/12/04	02/12/04	Hotel TAJ Residency, Bangalore.

05	Workshop	CAD awareness programme	16/12/04	18/10/04	VTU, BELGAUM
06	STTP	Comprehensive course on CFD	13/06/05	25/06/05	IIT, MADRAS, CHENNAI
07	Seminar	Composite materials	03/12/05	---	GMIT, Davanagere
08	Workshop	New trends in materials and manufacture	18/02/06	19/02/06	UBDTCE, Davanagere
09	STTP	Mathematical methods in engineering and science	03/07/06	15/07/06	IIT, KANPUR
10	STTP	Engineering design principles and new product development	30/06/08	05/06/08	IIT MADRAS, CHENNAI
11	STTP	Fracture Mechanics and Fatigue	08/08/11	12/08/11	NITK, SURATHKAL
12	Workshop	Hydraulics & Pneumatics, sensorics, PLC, and mechatronics	30/07/12	28/8/12	VTU, Mysore
13	Workshop	Orientation Programme on Planning and Management of Autonomy in Engg. institutions	29/09/12	--	SDMCET, Dharwad
14	Workshop	Self Study	20/10/12	--	SDMCET, Dharwad
15	Workshop	Akash for education	10/11/12	11/11/12	SDMCET, Dharwad
16	Workshop	Outcome based accreditation	25/11/12	--	NMAMIT, Nitte
17	Workshop	Establishment of COE	28/11/12	--	BMSCE, Bangalore
18	Workshop	Effective leadership for excellence	18/02/13	19/02/13	Kamat Yatri Nivas, Dharwad
19	Workshop	Industry-academia collaboration	24/05/13	25/05/13	Central Leather Research Institute, Chennai
21	Workshop	Proportional control application integrated with motion logic control system	28/06/13	29/06/13	VTU, Mysore

22	Workshop	Hydraulics, Pneumatics and Mechatronic Systems	05/07/13	14/07/13	SDMCET, Dharwad
23	Workshop	Technology Enhanced Learning (TEL)	17/07/13	--	SDMCET, Dharwad
24	Workshop	Six Sigma awareness	20/07/13	21/07/13	SDMCET, Dharwad
25	Workshop	Automation & System Design	25/07/13	26/07/13	SDMCET, Dharwad
26	Short term course	Advanced Mechanics	03/02/2014	07/02/2014	IIT, Madras

Pedagogical Trainings Undergone:

- One Week – Short Course on "Instructional Design and Delivery" , conducted by National Institute of Technical Teachers Training and Research, Chennai, Ministry of Human Resource development, Govt. of India held at BEC, Bellary from 21st to 26th February 2005.

Training programmes/workshops conducted

- Workshop on "Automation & System Design" for PG Students and Faculty from 25th -26th June 2013 at SDMCET, Dharwad under TEQIP 1.2.
- workshop on "Six Sigma awareness" for faculty from 20th -21st June 2013 at SDMCET, Dharwad under TEQIP 1.2
- Training program on "CNC Programming" for faculty of Ballari Institute of Technology and Management, Bellary, from 23/12/13 to 24/12/13.
- International workshop on "Research and applications of advanced composites and materials" for faculty and students at SDMCET, Dharwad from 7th to 8th December 2016 under TEQIP 1.2.

Invited lectures/talks:

- Delivered an invited talk on "Finite Difference Method in CFD" at Don Bosco college of engineering, Margao, Goa, for short term training programme on "Computer Aided Engineering Analysis" on 7th January 2106.
- Delivered an invited talk on "Automation technology for skill development" at one day national seminar on " The next manufacturing destination skill Inida" held at BITM, Ballari, on 4th March 2017.

Additional responsibilities/positions held

- PG Coordinator
- Department NBA coordinator
- Facilitator for Bosch-Rexroth Centre of Excellence in Automation technology, SDMCET, Dharwad

- Member -secretary Department Undergraduate committee
- Member -Department Postgraduate committee
- PG project coordinator
- UG project committee member
- Special invitee for Board of Studies
- PG seminar coordinator
- TEQIP coordinator for the department
- Anti-ragging committee leader
- Organizing committee member for one day workshop on "Technology Enhanced Learning (TEL)" on 17 June 2013 at SDMCET, Dharwad under TEQIP 1.2
- Coordinator for the proposal to establish COE in "Automation and System design" at SDMCET, Dharwad
- Convener-invitation and publicity committee for invited talk on "leading self and leading others" at SDMCET, Dharwad

Extra Awards/qualifications

- Secured Gold Medal in M. Tech
- Qualified GATE exam

i. **Number of Fee waivers granted with amount and name of students granted by Govt. of Karnataka with amount for the Academic year 2025-26**

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
1	UG- B.E.	CET under SNQ	MALLESHA M	Artificial Intelligence & Machine Learning	81800
2			VINAY PATIL	Artificial Intelligence & Machine Learning	81800
3			VIKAS CHANAGOUDA NIRWANI	Artificial Intelligence & Machine Learning	81800
4			ARPITA MANJUNATH KARADAGI	Civil Engineering	81800
5			NIKITA RATHOD	Civil Engineering	81800
6			SHIVARAJ KATAGERI	Civil Engineering	81800
7			HEMA	Civil Engineering	81800
8			RUDRAGOUDA V PATIL	Civil Engineering	81800
9			MEGHA BASAVARAJ CHAVADI	Chemical Engineering	81800
10			PRAJWAL S MALAGHAN	Computer Science & Engineering	81800
11			RISHITA VAIBHAV JARTARKAR	Computer Science & Engineering	81800
12			APOORVA GAJANAN BHAT	Computer Science & Engineering	81800
13			SAMPADA SIRIMALL SHIROL	Computer Science & Engineering	81800

14			SANIKA KRISHNA KAMMAR	Computer Science & Engineering	81800
15			SHREYA RAVI BADIGER	Computer Science & Engineering	81800
16			RIYA VINOD KHOT	Electronics & Communication Engineering	81800
17			BORAMMA S ALLOLLI	Electronics & Communication Engineering	81800
18			AKASH HARIKOPPA	Electronics & Communication Engineering	81800
19			VISHWANATH HOSPETI	Electronics & Communication Engineering	81800
20			ANANYA V BANAKAR	Electronics & Communication Engineering	81800
21			SHRIVATSA M BETAGERI	Electronics & Communication Engineering	81800
22			UNNATI AMIT JOSHI	Electrical & Electronics Engineering	81800
23			RANJITA NINGANAGOUDA HIREGOUDAR	Electrical & Electronics Engineering	81800
24			SHRINIDHI G BIJAPUR	Electrical & Electronics Engineering	81800
25			SUMEDHA NARASIMHA BHAT	Information Science & Engineering	81800
26			TRISHA NEELAKANTH SHASTRI	Information Science & Engineering	81800
27			SHRIHARI S SOMANKOP	Information Science & Engineering	81800
28			SOMASHEKHAR MALLAPUR	Mechanical Engineering	81800
29			BHUMIKA SHANKAR LOHAR	Mechanical Engineering	81800
30			PRANAV GHATAGE	Mechanical Engineering	81800
31			DHANARAJ GULLAPPA ULLAGADDI	Mechanical Engineering	81800
32			AMOGH MITHARE	Mechanical Engineering	81800
33			TANVI SHRINATH BETGERI	Mechanical Engineering	81800
02	UG- B.E.	CET under SC/ST	GURUPRASAD DOMBAR	Artificial Intelligence & Machine Learning	81800
2			MAMTA SANTOSH CHAVAN	Artificial Intelligence & Machine Learning	81800
3			YASHAVANTKUMAR KRISHNA RATHOD	Artificial Intelligence & Machine Learning	81800
4			SANTOSH RATHOD	Artificial Intelligence & Machine Learning	81800
5			MEGHA GOND	Artificial Intelligence & Machine Learning	81800
6			SAMMIDHA B SINGE	Civil Engineering	81800
7			PANKAJ V	Civil Engineering	81800
8			ADITYA VENKATESH NAGANUR	Civil Engineering	81800
9			ADITYA R CHAVAN	Civil Engineering	81800
10			CHETAN RATHOD	Civil Engineering	81800
11			MAHESH RAMANNA NAIK	Civil Engineering	81800
12			PUNITH KUMAR S	Civil Engineering	81800
13			KANISHK S	Civil Engineering	81800
14			PAVAN KUMAR SURAPUR	Civil Engineering	81800
15			HEMANTH ITAGI	Civil Engineering	81800
16			CHETAN GOWDA	Civil Engineering	81800

17	SHIVUKUMAR	Civil Engineering	81800
18	PRAJWAL K MUDAKANNAVAR	Civil Engineering	81800
19	PREETAM M ANNIGERI	Civil Engineering	81800
20	MANOJ RATHOD	Chemical Engineering	81800
21	GANESH B V	Chemical Engineering	81800
22	SOUJANYA MAHADEVAPPA HOSAMANI	Computer Science & Engineering	81800
23	RAKSHITA NAYAKODI	Computer Science & Engineering	81800
24	ARPITA P HALLUR	Computer Science & Engineering	81800
25	HEMAVATHI B T	Computer Science & Engineering	81800
26	ADITYA KATEGERI	Computer Science & Engineering	81800
27	NIKITA	Computer Science & Engineering	81800
28	MEGHA RATHOD	Computer Science & Engineering	81800
29	SHREYA	Computer Science & Engineering	81800
30	SHANTA	Computer Science & Engineering	81800
31	BHAVANI	Computer Science & Engineering	81800
32	JANANI N HADAPAD	Electronics & Communication Engineering	81800
33	CHETANA JADHAV	Electronics & Communication Engineering	81800
34	VARSHINI CHANDAVARI	Electronics & Communication Engineering	81800
35	KARUNA SHIVANAND GANTI	Electronics & Communication Engineering	81800
36	TANUSHRI PUJAR	Electronics & Communication Engineering	81800
37	RAKSHITA BUDNAYIK	Electronics & Communication Engineering	81800
38	VIKAS GADAGOLI	Electronics & Communication Engineering	81800
39	SOUMYA MAIDUR	Electronics & Communication Engineering	81800
40	SURESH	Electronics & Communication Engineering	81800
41	SHIVANI	Electronics & Communication Engineering	81800
42	KEERTANA HANAMANTAPPA VARDI	Electronics & Communication Engineering	81800
43	DARSHANKUMAR GANAPATI KAMBLE	Electrical & Electronics Engineering	81800
44	MANOJ MALTESH SAVANUR ADARSH A N	Electrical & Electronics Engineering	81800
45	J CHETANA NAYAK	Electrical & Electronics Engineering	81800
46	VIKAS MARUTI BHAJANTRI	Information Science & Engineering	81800
47	AISHWARYA N CHALWADI	Information Science & Engineering	81800
48	AJAY CHAVAN	Information Science & Engineering	81800

49			VAISHALI	Information Science & Engineering	81800
50			MARUTI RAJAPPA CHALAVADI	Information Science & Engineering	81800
51			N ARAVIND	Information Science & Engineering	81800
52			SANDEEP LAXMESHWAR	Mechanical Engineering	81800
53			R N DHROOP	Mechanical Engineering	81800
54			KARANKUMAR SHREEMANT RATHOD	Mechanical Engineering	81800
55			ISHITA TIRUMALE	Mechanical Engineering	81800
56			NARAYANA	Mechanical Engineering	81800
57			SIDDHARTH S JADAV	Mechanical Engineering	81800
58			MURALIDHAR PATIL	Mechanical Engineering	81800

No. of Fee waivers granted by Govt. of Karnataka with amount and the Name of the students for the academic year 2025-26

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
01	LE (Diploma)	DCET SC/ST	KIRAN KUMAR NAGESHRAO ENDURI	Artificial Intelligence & Machine Learning	81840
2			PARIKSHIT SHANKAR KULGOD	Artificial Intelligence & Machine Learning	81840
3			VENKATESH	Civil Engineering	81840
4			SUJATA NAGESH PUJARI	Civil Engineering	81840
5			PRIYANKA WALIKAR	Computer Science & Engineering	81840
6			LAKSHMI HANUMANTAPPA BILEYALI	Computer Science & Engineering	81840
7			RANJITA B BUSANNAVAR	Electronics & Communication Engineering	81840
8			AKASHBABU OBLESH ANKANAGAR	Electronics & Communication Engineering	81840
9			SOUJANYA DODAMANI	Electronics & Communication Engineering	81840
10			ABHISHEK SAPTALAKAR	Electrical & Electronics Engineering	81840
11			LAXMI HANAMANT MADAR	Information Science & Engineering	81840
12			MANOJ TALWAR	Mechanical Engineering	81840
13			LAKHAN M MARUTI	Mechanical Engineering	81840
14			AMAN VANKARAJ	Mechanical Engineering	81840

No. of Fee waivers granted by Govt. of Karnataka with amount and the Name of the students for the academic year 2025-26

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
01	PG- M Tech / MBA	PGCET SC/ST	RAJU E TALLUR	Digital Electronics	69300
2			BHARATHRAJ B	Electrical Vehicle Technology	69300
3			PAVITRA YALLAPPA KELAGINAMANI	Computer Science Engineering	69300
4			B T NIKITHA	Master of Business Administration	57750
5			BHARATH HALEKOTI	Master of Business	57750

				Administration	
6			M POOJASHRI	Master of Business Administration	57750
7			SUNIL BAGALAKOTI	Master of Business Administration	57750
8			SWATHI	Master of Business Administration	57750
9			VIJAYKUMAR	Master of Business Administration	57750

No. of Fee waivers granted by the Institution with amount and name of students for the Academic year 2025-26.

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
01	BELOW 5000 RANK UNDER CET	CET	SACHIN VASANT PARANJAPE	Computer Science & Engineering	10000

No. of Fee waivers granted by the Institution with amount and name of students for the Academic year 2025-26.

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
1	Management Quota & others	Management	JINASAGAR MALLAPPA SHIRAGUPPI	Artificial Intelligence & Machine Learning	100000
2		Management	VIKRAM MOKHASHI	Artificial Intelligence & Machine Learning	90000
3		Management	SANKALP ITAGI	Civil Engineering	40000
4		Management	KHUSHI N HARKUNI	Civil Engineering	85000
5		Management	NIKESH SHETTY	Civil Engineering	85000
6		Management	SIDDESH BASAVARAJ ARER	Civil Engineering	85000
7		Management	VINAYAK AMMINBHAVI	Civil Engineering	85000
8		Management	ANMOL UDESHI	Civil Engineering	85000
9		Management	POORNIMA NAGENDRA JODALLI	Civil Engineering	85000
10		Management	SHREYA K DESHPANDE	Civil Engineering	85000
11		Management	TASMIYA HIREMANI	Civil Engineering	85000
12		Management	NAVANEET AMBRESI VANAKIHALAMATH	Electronics and Communication	50000
13		Management	POORVI D PAKKAL	Electronics and Communication	175000
14		Management	SHREYA SHIVANAND SHAMBHOJI	Electronics and Communication	70000
15		Management	SHIVANI G	Electronics and Communication	35000

16		Management	SIDDHANT KURAKURI	Electrical & Electronics Engineering	40000
17		Management	MALLIKARJUNA	Electrical & Electronics Engineering	75000
18		Management	AYUSH U SHETTY	Information Science & Engineering	100000
19		Management	BHASKAR G R	Information Science & Engineering	100000
20		Management	VIJAYALAXMI S MATTI	Information Science & Engineering	100000
21		Management	SNEHA ASHOK JAKKANNAVAR	Information Science & Engineering	185000
22		Management	ABHIJEET AJAY RAJPUT	Mechanical Engineering	35000
23		Management	ANKITGOUDA N HIREGOUDRA	Mechanical Engineering	35000
24		Management	ARAHAN R HOLAGI	Mechanical Engineering	60000
25		Management	VEERESH DEVIHAL	Mechanical Engineering	35000
26		Management	MUZAMIL BELAGAV	Mechanical Engineering	60000

ii. Number of Scholarship offered by Institution, duration and amount:

SL. NO	Institution / Govt	Category	Duration	Amount
1	By Institution	Less than 5000 rank in CET	4 years for UG	10000 per year
2	By Institution	Fee concession for employees working in SDM Institutes	4 years for UG	20% in Tuition Fee
3	By Govt. of Karnataka - Social Welfare Department	SC	4 years for UG & 2 years for PG	Per year Rs.81800.00 for UG & Rs. 69300.00 (M Tech) / Rs. 57750.00 (MBA)
4	By Govt. of Karnataka - Tribal Welfare Department	ST	4 years for UG & 2 years for PG	Per year Rs.81800.00 for UG & Rs. 69300.00 (M Tech) / Rs. 57750.00 (MBA)
5	By Govt. of Karnataka - Minorities Welfare Department	Minorities	4 years for UG & 2 years for PG	Depend upon their Income (Rs.25000.00 approx)
6	By Govt. of Karnataka – Karnataka Laboure Welfare Department	Laboure working in the Industries who registered under State Gov	4 years for UG & 2 years for PG	Rs 25000.00 per student
7	By Govt. of Karnataka - OBC	OBC	4 years for UG & 2 years for PG	Per year Rs.23000.00 for UG &Rs. 28000.00 (M Tech) / Rs. 28000.00 (MBA)
8	By Govt. of Karnataka - Technical Education Department	SC/ST/High Income	4 years for UG & 2 years for PG	Depend upon their Income (70% of the tuition fee)

18.10 Admission

i. UG / PG - Number of Seats sanctioned with the year of approval:

SL No	Course	Programme	Seats Sanctioned	Year of Approval
1	Civil Engineering	UG	90	1979
	Mechanical Engineering		120	1979
	Electrical & Electronics Engineering		60	1979
	Electronics & Communication Engineering		120	1980
	Computer Science Engineering		120	1985
	Chemical Engineering		30	1994
	Information Science Engineering		60	2000
	Artificial Intelligence and Machine Learning		60	2022
2	Digital Electronics	PG	18	1992
	Computer Aided Design Of Structure		18	2005
	Master of Business Administration [MBA]		60	2008
	Computer Science Engineering		18	2011
	Power System		18	2012
	Electric Vehicle Technology		18	2023

ii. Number of students admitted under various categories each year in the last three years

Admission status for academic year 2025-26

BRANCH	Intake	CET						SNQ			COMEDK					MANAGEMENT					UNFILLED COMEDK			UNFILLED CET			Total Admitted	Total Vacancy
		I	Surrendered seats from COMEDK	Surrendered seats from MGMT	Total Intake	A	V	I	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	Surrendered seats from CET	Total Intake	A	V	I	A	V	I	A	V		
Civil	95	36	20	10	66	66	0	5	5	0	27	20	7	0	7	27	10	17	17	0	7	4	3	0	0	0	92	3
Mechanical	126	48	15	0	63	62	1	6	6	0	36	15	21	3	18	36	0	36	36	0	18	18	0	1	1	0	126	0
Electrical & Electronics	63	24	0	0	24	23	1	3	3	0	18	0	18	5	13	18	0	18	18	0	13	13	0	1	1	0	63	0
Electronics & Communication	126	48	0	0	48	48	0	6	6	0	36	0	36	32	4	36	0	36	36	0	4	4	0	0	0	0	126	0
Computer Science	127	48	0	0	48	48	0	7	7	0	36	0	36	36	0	36	0	36	36	0	0	0	0	0	0	0	127	0
Chemical Engg	31	12	2	0	14	14	0	1	1	0	9	2	7	1	6	9	0	9	9	0	6	6	0	0	0	0	31	0
Information Science	63	24	0	0	24	24	0	3	3	0	18	0	18	17	1	18	0	18	18	0	1	1	0	0	0	0	63	0
Artificial Intelligence & Machine Learning	63	24	0	0	24	24	0	3	3	0	18	0	18	17	1	18	0	18	18	0	1	1	0	0	0	0	63	0
TOTAL	**694**	**264**	**37**	**10**	**311**	**309**	**2**	**34**	**34**	**0**	**198**	**37**	**161**	**111**	**50**	**198**	**10**	**188**	**188**	**0**	**50**	**47**	**3**	**2**	**2**	**0**	**691**	**3**

Admission status for academic year 2024-25

BRANCH	Intake	CET						SNQ			COMEDK					MANAGEMENT					UNFILLED COMEDK			UNFILLED CET			Total Admitted	Total Vacancy
		I	Surrendered seats from COMEDK	Surrendered seats from MGMT	Total Intake	A	V	I	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	Surrendered seats from CET	Total Intake	A	V	I	A	V	I	A	V		
Civil	95	36	17	0	53	49	4	5	5	0	27	17	10	1	9	27	0	27	27	0	9	4	5	4	0	4	86	9
Mechanical	126	48	20	0	68	54	14	6	6	0	36	20	16	3	13	36	0	36	36	0	13	13	0	14	0	14	112	14
Electrical & Electronics	63	24	0	0	24	24	0	3	3	0	18	0	18	6	12	18	0	18	18	0	12	12	0	0	0	0	63	0
Electronics & Communication	126	48	0	0	48	47	1	6	6	0	36	0	36	20	16	36	0	36	36	0	16	16	0	1	1	0	126	0
Computer Science	129	48	0	0	48	47	1	9	9	0	36	0	36	34	2	36	0	36	36	0	2	2	0	1	1	0	129	0
Chemical Engg	31	12	2	0	14	14	0	1	1	0	9	2	7	2	5	9	0	9	9	0	5	5	0	0	0	0	31	0
Information Science	64	24	0	0	24	24	0	4	4	0	18	0	18	16	2	18	0	18	18	0	2	2	0	0	0	0	64	0
Artificial Intelligence & Machine Learning	63	24	0	0	24	23	1	3	3	0	18	0	18	17	1	18	0	18	18	0	1	1	0	1	1	0	63	0
TOTAL	**697**	**264**	**39**	**0**	**303**	**282**	**21**	**37**	**37**	**0**	**198**	**39**	**159**	**99**	**60**	**198**	**0**	**198**	**198**	**0**	**60**	**55**	**5**	**21**	**3**	**18**	**674**	**23**

Admission status for academic year 2023-24

BRANCH	Intake	CET						SNQ			COMEDK					MANAGEMENT					UNFILLED COMEDK			UNFILLED CET			Total Admitted	Total Vacancy
		I	Surrendered seats from COMEDK	Surrendered seats from MGMT	Total Intake	A	V	I	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	Surrendered seats from CET	Total Intake	A	V	I	A	V	I	A	V		
Civil	95	36	22	7	65	**62**	3	5	**5**	0	27	22	5	1	4	27	7	20	15	5	4	0	4	3	0	3	83	12
Mechanical	126	48	30	6	84	**82**	2	6	**6**	0	36	30	6	2	4	36	6	30	29	1	4	0	4	2	1	1	120	6
Electrical & Electronics	63	24	0	0	24	**23**	1	3	**3**	0	18	0	18	16	2	18	0	18	18	0	2	2	0	1	1	0	63	0
Electronics & Communication	126	48	0	0	48	**48**	0	6	**6**	0	36	0	36	35	1	36	0	36	36	0	1	1	0	0	0	0	126	0
Computer Science	129	48	0	0	48	**48**	0	9	**9**	0	36	0	36	33	3	36	0	36	36	0	3	3	0	0	0	0	129	0
Chemical Engg	31	12	5	0	17	**16**	1	1	**1**	0	9	5	4	1	3	9	0	9	8	1	3	2	1	1	0	1	28	3
Information Science	64	24	0	0	24	**24**	0	4	**4**	0	18	0	18	18	0	18	0	18	18	0	0	0	0	0	0	0	64	0
Artificial Intelligence & Machine Learning	63	24	0	0	24	**24**	0	3	**3**	0	18	0	18	16	2	18	0	18	18	0	2	2	0	0	0	0	63	0
TOTAL	**697**	**264**	**57**	**13**	**334**	**327**	**7**	**37**	**37**	**0**	**198**	**57**	**141**	**122**	**19**	**198**	**13**	**185**	**178**	**7**	**19**	**10**	**9**	**7**	**2**	**5**	**676**	**21**

Admission position for PG courses for academic year 2025-26

Courses	Total Intake	PGCET			MANAGEMENT			Un-Filled CET			Total Admitted	Total Vacancy
		Intake	Admitted	Vacancy	Intake	Admitted	Vacancy	Intake	Admitted	Vacancy		
Computer Aided Design of Structures	18	15	5	10	3	3	0	10	0	10	8	10
Digital Electronics	18	15	4	11	3	1	2	11	0	11	5	13
Computer Science & Engineering	18	14	9	5	4	0	4	5	0	5	9	9
Power System	18	14	6	8	4	1	3	8	0	8	7	11
Electric Vehicle Technology	17	14	4	10	4	0	4	10	0	10	4	14
MBA	60	30	26	4	30	29	1	4	4	0	59	1
Total	**150**	**102**	**54**	**48**	**48**	**34**	**14**	**48**	**4**	**44**	**92**	**58**

Admission position for PG courses for academic year 2024-25

Courses	Total Intake	PGCET			MANAGEMENT			Un-Filled CET			Total Admitted	Total Vacancy
		Intake	Admitted	Vacancy	Intake	Admitted	Vacancy	Intake	Admitted	Vacancy		
Computer Aided Design of Structures	18	14	8	6	4	2	2	6	0	6	10	8
Digital Electronics	18	14	9	5	4	0	4	5	0	5	9	9
Computer Science & Engineering	18	15	3	12	4	0	4	12	0	12	3	15
Power System	18	14	3	11	3	0	3	11	0	11	3	15
Electric Vehicle Technology	18	15	3	12	3	0	3	12	0	12	3	15
MBA	60	30	29	1	30	30	0	1	1	0	60	0
Total	**150**	**102**	**55**	**47**	**48**	**32**	**16**	**47**	**1**	**46**	**88**	**62**

Admission position for PG courses current year 2023-24

Courses	Total Intake	PGCET			MANAGEMENT			Un-Filled CET			Total Admitted	Total Vacancy
		Intake	Admitted	Vacancy	Intake	Admitted	Vacancy	Intake	Admitted	Vacancy		
Computer Aided Design of Structures	18	14	9	5	4	1	3	3	0	3	10	8
Digital Electronics	18	14	2	12	4	0	4	4	0	4	2	16
Computer Science & Engineering	18	14	3	11	4	0	4	4	0	4	3	15
Power System	18	15	2	13	3	0	3	3	0	3	2	16
Electric Vehicle Technology	18	15	1	14	3	2	1	1	0	1	3	15
MBA	60	30	24	6	30	30	0	6	6	0	60	0
Total	**150**	**102**	**41**	**61**	**48**	**33**	**15**	**21**	**6**	**15**	**80**	**70**

iii. Number of applications received during last three years for admission under Management Quota and number admitted:

iv.

Year	Intake including Unfilled seats in CET / Comed-k	Number of students admitted	Application received
2023-24	**185+26 (unfilled)=211**	**190**	**700**
2024-25	**198+60(unfilled ck)+21(unfilled CET)=279**	**256**	**750**
2025-26	**188+50(unfilled ck)+3(unfilled CET)=240**	**237**	**800**

v.
vi.

18.11 Admission Procedure:

i. **Mention the admission test being followed, name and address of the Test Agency and its URL(website)**

B.E.	1) 40% of total intake is admitted through CET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore – 560012. Phone No: 080 – 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in
	2) 30 % of total intake is admitted through COMEDK exam conducted by Consortium of Medical, Engineering and Dental Colleges of Karnataka" # 132, Second Floor,11th Main, 17th Cross, Malleshwaram, Bangalore-560 055 Phone No: 080 – 7259466698 Website: http://comedk.org E Mail: studenthelpdesk@comedk.org
	3) 30 % of total intake is admitted through Direct Admission under Management quota with the consideration of any one entrance exam like KCET, COMEDK, JEE, NATA, Institution entrance exam etc., The Secretary, SDM Educational Society, Dhavalanagar, Sattur, Dharwad-580009 Website: www.sdmesociety.in, www.sdmcet.ac.in Phone No: 0836- 2464699 Email: sdmesro@gmail.com
B.E.(Lateral)	1) 10% of total intake is admitted through DCET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore – 560012. Phone No: 080 – 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in
PG	2) 80% of total intake is admitted through PGCET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore – 560012. Phone No: 080 – 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in
	2) 20 % of total intake is admitted through Direct Admission under Management quota with the consideration of any one entrance exam like PGCET & GATE
Master of Business Administration	3) 50% of total intake is admitted through PGCET exam conducted by Karnataka Examinations Authority, Sampige Road, 18th Cross, Malleshwaram, Bangalore – 560012. Phone No: 080 – 23460460 Website: http://kea.kar.nic.in E Mail: keauthority-ka@nic.in
	2) 50 % of total intake is admitted through Direct Admission under Management quota with the consideration of any one entrance exam like PGCET, KMAT/CMAT
Ph.D	Governed by VTU, https://vtu.ac.in/en/

ii. Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/ CET (State conducted test/ University tests/ CMAT)/ Association conducted test etc.)

Sl. No	Branch	No:of Seat allotted	CET	SNQ	CK	MGMT	Un-filled COMEDK	Un-filled CET
1	Civil Engg	93	66	5	0	17	4	0
2	Mechanical Engg	126	62	6	3	36	18	1
3	Electrical & Electronics Engg	63	23	3	5	18	13	1
4	Electronics & Communication Engg	126	48	6	32	36	4	0
5	Computer Science Engg	127	48	6+(AICTE-1)=7	36	36	0	0
6	Chemical Engg	31	14	1	1	9	6	0
7	Information Science Engg	63	24	3	17	18	1	0
8	Artificial Intelligence & machine Learning Engg	63	24	3	17	18	1	0
TOTAL		**691**	**309**	**34**	**111**	**188**	**47**	**2**

i. Calendar for admission against Management quota seats: **07.04.2025 to 30.06.2025**

ii. Last date of request for application: **16.06.2025**

iii. Last date of submission of applications:**16.06.2025**

iv. Dates for announcing final results: **20.06.2025**

v. Release of admission list (main list and waiting list shall be announced on the same day): **20.06.2025**

vi. Date for acceptance by the candidate (time given shall in no case be less than 15 days): **30.06.2025**

vii. Last date for closing of admission & Starting of the Academic session: **15.09.2025**

viii. The waiting list shall be activated only on the expiry date of main list: **Yes**

ix. The policy of refund of the Fee, in case of withdrawal, shall be clearly notified: **Yes**

18.12 Criteria and Weightage for Admission:

i. Describe each criterion with its respective weightages i.e Admission test, marks in qualifying examination etc.

Admission Eligibility for UG and PG is given below:

Admission Eligibility for BE regular:	Passed with minimum 45% in 2nd PUC / 12th Standard examination with English as one of the Languages, Physics and Mathematics as compulsory subjects along with Chemistry / Bio Technology / Biology /Electronics / Computer Science. Passed with minimum 40% in case of SC/ST/OBC candidates of Karnataka Students
Admission Eligibility for BE (Lateral)	Passed 10+3 Diploma course wise with Mathematics as Compulsory subject.
Admission Eligibility for M. Tech.	Valid GATE score or Passed qualifying examination or equivalent examination as prescribed by the Competent Authority and obtained an aggregate minimum of 50% marks taken together in all the subjects of all Tech the years / semesters. (45% of marks in Q. E. in case of SC, ST and Category-I of Karnataka candidates).
Admission Eligibility for M. B.A.	Bachelor's degree of Minimum Three years duration with 50% of aggregate Marks for General Category Students and 45% for SC/ST. The student must produce rank / score of PGCET/ KMAT/MAT/CAT.

ii. Mention the minimum level of acceptance, if any)

Admission Eligibility for BE regular:	Passed with minimum 45% in 2nd PUC / 12th Standard examination with English as one of the Languages, Physics and Mathematics as compulsory subjects along with Chemistry / Biotechnology / Biology /Electronics / Computer Science. Passed with minimum 40% in case of SC/ST/OBC candidates of Karnataka Students
Admission Eligibility for BE (Lateral)	Passed 10+3 Diploma course wise with Mathematics as Compulsory subject.
Admission Eligibility for M. Tech.	Valid GATE score or Passed qualifying examination or equivalent examination as prescribed by the Competent Authority and obtained an aggregate minimum of 50% marks taken together in all the subjects of all Tech the years / semesters. (45% of marks in Q. E. in case of SC, ST and Category-I of Karnataka candidates).
Admission Eligibility for M. B.A.	Passed recognized BCA / Bachelor Degree in Computer Science Engineering or equivalent Degree or Passed B.Sc./ B.Com / B.A. with Mathematics at 10+2 level or at Graduation level (with additional bridge courses as per the norms of the University) and obtained an aggregate minimum of 50% marks taken together in all the subjects in all the years of the (45% of marks in Q.E. in case of SC. ST and Category I of Karnataka candidates)

iii.Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

UG

SL No	Programme	Approved by AICTE	Number of Seats Including SNQ	Duration	GM	Cut off Marks / Rank of admission during the last three years		
						2023-24 (GM)	2024-25 (GM)	2025-26 (GM)
1	UG	CIVIL ENGG	95	4 years	Starting	18660	51518	22921
					Closing	196461 G55	272785	139621
		MECHANICAL ENGG	126	4 years	Starting	78274	57352	47483
					Closing	126215 G55	271935	113311
		ELECTRICAL & ELECTRONICS ENGG	63	4 years	Starting	23046	26092	24341
					Closing	33004	38652	47008
		ELECTRONICS & COMMUNICATION ENGG	126	4 years	Starting	15406	15501	16857
					Closing	17568	22509	23757
		COMPUTER SCIENCE &ENGG	127	4 years	Starting	6475	7630	11720
					Closing	11416	13737	16711
		CHEMICAL ENGG	31	4 years	Starting	48385	50516	45513
					Closing	122936	87161	89484
		INFORMATION SCIENCE &ENGG	63	4 years	Starting	10492	14006	15093
					Closing	19342	18578	20914
		ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	63	4 years	Starting	9225	15668	13563
					Closing	15056	21518	17862

PG

SL No	Programme	Approved by AICTE	Number of Seats Including SNQ	Duration	GM	Cut off Marks / Rank of admission during the last three years		
						2023-24 (GM)	2024-25 (GM)	2025-26 (GM)
2	PG	COMPUTER AIDED DESIGN OF STRUCTURE	18	2 years	Starting	1938	1784	3134
					Closing	2890	6261	5656
		COMPUTER SCIENCE & ENGINEERING	18	2 years	Starting	2158	4454	3861
					Closing	4892	5427	7394
		DIGITAL ELECTRONICS	18	2 years	Starting	1283	2708	2345
					Closing	2585	5633	6466
		POWER SYSTEM ENGINEERING	18	2 years	Starting	2781	3144	3492
					Closing	4285	4856	6667
		ELECTRIC VEHICLE TECHNOLOGY	18	2 years	Starting	-	3541	5067
					Closing	3997	6217	7818
		MASTER OF BUSINESS ADMINISTRATION	60	2 years	Starting	2217	1953	944
					Closing	5833	8378	20397

iv. Display marks scored in Test etc. and in aggregate for all candidates who were admitted

SL NO	NAME OF THE APPLICANT	BRANCH Applied	Marks obtained in Entrance Test	MGMT RANK
1	PRATISHTA M KULKARNI	CSE	298	1
2	ANANYA K HAVANAGI	CSE	297	4
3	SHREYA SHIVANAND SHAMBHOJI	EC	295	5
4	ARPITA HIREMATH	CSE	294	6
5	SAKSHI SANJAY VEERSHET	AIML	294	7
6	POORVI D PAKKAL	EC	293	8
7	PRADNYA BASAVARAJ SHIRUR	CSE	292	9
8	ANUSHA HIREMATH	AIML	291	11
9	SHRADDHA SOMASHEKHAR BENAKANAL	CSE	290	12
10	SHAMBHAVI VIJAY KULKARNI	CSE	290	13
11	SINCHANA RAMACHANDRA BHAT	CSE	289	14
12	ANANYA DATTATREYA SALUNKE	ISE	288	15

13	SOUKHYA RAMACHANDRA BHAGWAT	ISE	287	17
14	NIKESH SHETTY	CV	286	18
15	VAIBHAV TOTAGER	CSE	285	19
16	SHREYA HANDIGI	EC	284	20
17	SHIVAKUMAR BELAGAON	CSE	283	21
18	ABHISHEK DEVIDAS SHET	EC	283	22
19	HARINI AMBEKAR	CSE	282	23
20	ADITYA MULGE	EC	281	24
21	CHANDANI M MULLA	CH	280	26
22	KAVYA BASAVARAJ GANIGER	EE	279	27
23	SHRAVAN K MORKHANDIKAR	EC	278	28
24	AYUSH U SHETTY	ISE	278	29
25	SURAJ KULKARNI	EE	277	30
26	SAMARTH D NADAKARNI	EC	276	31
27	PRASHANTH UTTARKAR	AIML	275	32
28	YASH PRAVEEN HAVALE	AIML	274	33
29	SUSHANTH DESAI	EC	274	34
30	ROHAN RAJU NIRANJAN	ISE	273	35
31	SAMARTH A PATIL	EC	272	36
32	RITIKA VISHWANATH BAVALATTI	ISE	271	37
33	SANIKA SURESH GAONKAR	ISE	271	38
34	AMULYA I KUMBAR	CSE	270	39
35	AMRUTHA MALALIMATH	EC	270	40
36	VENKATESH HUCHARADDI SANGALAD	CSE	269	41
37	ABHISHEK WALIKAR	EC	268	42
38	VIJAYALAXMI S MATTI	ISE	267	43
39	AMULYA BYAHATTI	CSE	266	44
40	SAMARTH UCHGAONKAR	CSE	265	45
41	DEEPA VEERANNA SAVADI	EE	263	47
42	AISHWARYA FAKEERAPPA PUJAR	CH	262	48
43	PANCHAKSHRI B HIREMATH	EE	261	49
44	JINASAGAR MALLAPPA SHIRAGUPPI	AIML	260	50
45	SIDDHARTH CHALLAMARAD	EC	259	51
46	GURURAJ S SHALAVADI	AIML	258	52
47	MUTTAVVA APPANNA MUTTAKKANAVAR	CSE	257	53
48	SHREYA FAKEERAGOUDA RAYANAGOUDAR	CSE	256	54
49	MADHUSUDHAN	EE	255	55
50	SHREERAM SANTOSH KULKARNI	EC	254	56

51	SHRAVANI SHIVANAGOUDA PATIL	ME	253	57
52	PAVITRA CHANDRASHEKHAR PYATI	EE	252	58
53	ADARSH NAGARAJ HEGDE	EC	251	59
54	MARUTI V PUJAR	EC	251	60
55	SHANTANU JOSHI	ISE	250	61
56	ROHIT S KOTHAMBARI	AIML	249	62
57	PRAJWAL SHIVANAND TURAMARI	EC	249	63
58	SAHANA RUDAGI	EC	248	64
59	PRATEEK VITTAL SURYAVANSHI	ME	247	65
60	STUTI DHIRENDRA KULKARNI	CSE	245	67
61	VAIBHAVI SHASHIKANT NAIK	CSE	244	68
62	SHREYA S KUPNOOR	EE	243	69
63	MAHESH RAJASHEKHAR PATIL	ISE	243	70
64	B MOHAMMAD SHAKEER	ME	242	71
65	PRIYA S HOOLIMATH	CSE	241	72
66	D PIYUSHA VARSHINI	AIML	240	73
67	PRAKASH RAMANAGOUDA KYAMANAGOUDRA	EC	239	74
68	VINAYAK ANVEKAR	EC	238	75
69	AZAIN KHAN SOUDAGAR	AIML	237	76
70	SRUSHTI HUDDAR	ISE	236	77
71	ANANDSINGH VISHALSINGH NARAGUND	CSE	235	78
72	PRATIKSHA R ITNAL	CSE	234	79
73	ASTHA	EC	233	80
74	AVANTIKA S KALAL	CSE	231	82
75	VAISHNAVI M LANGER	EC	230	83
76	SAHANA BAILAPPA SHINTRI	CH	229	84
77	NAMAN S MALADKAR	CSE	228	85
78	VIKRAM MOKHASHI	AIML	227	86
79	MAYUR JAWAHAR RANE	CH	226	87
80	RAKSHIT DILIP SHETTI	EE	225	88
81	GURUDATTA MANOHAR SABNIS	EC	224	89
82	RAKSHITA	AIML	223	90
83	YASH H TIKARE	EC	222	91
84	LAVIZA M MAKANDAR	AIML	221	92
85	SHIVALEELA D PATIL	EC	219	93
86	SHRINIVAS SINGH PRATAPSINGH KOTWAL	EC	217	94
87	PRASHANT YADAHALLI	ME	216	95
88	RUTHVIK HARWALKAR	EE	215	96
89	SIDDHIPRIYA R	CH	214	97
90	PRATHAM JAGADISH TUPPAD	CSE	213	98
91	ANAGHA VIJAY KULKARNI	ME	212	99

92	SAGAR B KHEDAGI	CSE	211	100
93	NETRA GODIKATTI	EC	210	101
94	CHANAKYA JOSHI	ME	209	102
95	SATWIK F TIMMAPUR	CSE	208	103
96	AMITH SATHYA NARAYANA JOIS	EE	207	104
97	PRUTHVI JAGANATH YADAV	ME	207	105
98	MADANAGOUDA NANAGOUDA BIRADAR	EC	206	106
99	CHARANTESH HIREMATH	ISE	205	107
100	VAISHNAVI S YALASANGIMATH	CV	204	108
101	CHETAN MARAPUR	ISE	203	109
102	ANUSHKA RAMPUR	EC	202	110
103	DHEERAJ ASHOK KULKARNI	CSE	201	111
104	ABHISHEK BASAVARAJ ANGADI	CSE	200	112
105	PRIYANKA GADDI	CSE	199	113
106	VIDVATI K G	EC	198	114
107	JUWERIA KHAN	ISE	197	115
108	YASH N NIKKAM	CV	195	117
109	VAIBHAVARADDY MOHAN DESAI	CSE	194	118
110	NAVANEET AMBRESI VANAKIHALAMATH	EC	193	119
111	VINAYAK PARASAPPA BARADELI	ME	192	120
112	MAHESH SANKAPPA TOGALABAGI	AIML	191	121
113	APOORVA VISHWANATH CHOUDHARI	CH	190	122
114	BHAVANI SIDRAMAPPA METRI	CSE	190	123
115	PRISCILLA STEVEN EKBOTE	ME	189	124
116	SIDDESH BASAVARAJ ARER	CV	188	125
117	ABHAY BASHETTI	EC	187	126
118	RAJATH R B	AIML	186	127
119	RONITH ANIL HABBU	ME	185	128
120	ARCHANA N GOTHE	CV	184	129
121	ROHIT NAGARAJ GUMMADI	CV	183	130
122	POORNIMA B ANGADI	EC	182	131
123	AMOGH TUBAKI	CSE	181	132
124	SAKSHI	CSE	180	133
125	SOUJANYA HIREMATH	EC	179	134
126	TARNNUM M MITHAIGAR	EE	178	135
127	SHREYAS DADWAD	ISE	177	136
128	SIDDHANT KURAKURI	EE	176	137
129	M D AHEESH	ISE	175	138
130	SHEKAR	CSE	174	139
131	ZIENAH DASANKOP	AIML	173	140
132	HARSH MANSUK PATEL	CV	172	141
133	SAGAR S KATTIMANI	EE	171	142
134	SHRIHARSHA SUDHIR	EC	170	143

	SADARHALLI			
135	ABHIJEET AJAY RAJPUT	ME	169	144
136	VINIT RAJASHEKHAR KALHAL	ME	168	145
137	SIDDARTH M DIVATAGI	EC	167	146
138	NITESH UMESH SHIGGAVI	CV	166	147
139	SAHANA RAYAR	EE	165	148
140	KOLI SUPRIT SUDHAKAR	ME	164	149
141	VEERESH RACHAPPA KALAGI	EE	163	150
142	BHASKAR G R	ISE	163	151
143	AMIT BAGI	ME	162	152
144	ARYAN VERNEKAR	ME	162	153
145	SAYED YASIR BHADRAPUR	ME	161	154
146	PREETAM BASANKOPPA	EE	161	155
147	DAIVAJYNA SURESH KAMMAR	ME	160	156
148	BHASKAR MANJUNATH GONAL	ME	159	157
149	MOHAMMED AASIM BAGWAN	CV	159	158
150	ROHAN NAGARAJ GUMMADI	CV	158	159
151	HARSH JADHAV	EE	157	160
152	JASMUDDIN KUTBUDDIN TORVI	ME	157	161
153	KHUSHI N HARKUNI	CV	156	162
154	RAHUL K	CSE	155	163
155	ALINA I NADAF	AIML	154	164
156	POORVI CHITAGUBBI	EE	153	165
157	SHRINIDHI KULKARNI	ME	152	166
158	TARUN PUJAR	ME	151	167
159	VEERESH DEVIHAL	ME	150	168
160	SAVYASACHI DESHPANDE	CH	149	169
161	SANKALP ITAGI	CV	148	170
162	ROHIT V HALLI	ME	147	171
163	SWAYAM SANGMESH MURAL	ME	146	172
164	SUMESH RAJENDRA HIREMATH	CV	145	173
165	VIVEKANANDSWAMI HIREMATH	ISE	144	174
166	SPOORTI TADAS	AIML	144	175
167	BASAVARAJ GULAYYA SAVADATTIMATH	CH	143	176
168	ABDUL RAZAK ALTAF BAAD	ME	142	177
169	VAISHNAVI C HUDDAR	CH	141	178
170	ATHAR PARVEZ S DIDAGUR	EC	140	179
171	VEERESH ANGADI	CV	139	180
172	BHAGYALAXMI VEERABHADRAPPA UMATAR	ME	138	181
173	SHREYA R S SOOD	CSE	137	182
174	ANKITGOUDA N HIREGOUDRA	ME	136	183
175	ARAHAN R HOLAGI	ME	136	184
176	VINAYAK AMMINBHAVI	CV	135	185
177	B R PAWAN IYENGAR	ME	134	186
178	TANISHKA MALLIKARJUN YADAVANNAVAR	ME	133	187

179	ANKITA ANGADI	AIML	132	188
180	SHRINIVAS GAMANGATTI	ME	130	189
181	TEJAS PRABHU	ME	129	190
182	SHANKAR SHIVAMURTI GANIGER	CV	128	191
183	CHANDAN J CHANDUNAVAR	ME	127	192
184	PRAMOD U BALARADDI	ME	126	193
185	JINENDRA M SANNAMMANAVAR	CV	125	194
186	SAMARTH KRISHNA SADARJOSHI	ME	124	195
187	MOHAMMED MOHATHSHEM KHAN	ME	123	196
188	ABHISHEK S B	ISE	122	197
189	SNEHA ASHOK JAKKANNAVAR	ISE	121	198
190	SHREYAS SHINDHE	EC	120	199
191	SANUALLA	EE	119	200
192	ANANYA HIREMATH	EE	118	201
193	VANDANA	EE	118	202
194	ANAGHA A KATTI	EC	117	203
195	SHREYA MAHANTESH NEELGUND	ME	116	204
196	PRAVESH S JAVALI	EE	115	205
197	RIA SHIVANAND NAIK	CH	114	206
198	ATHARV B MALAGATTI	CH	113	207
199	ABHISHEK SHRISHAIL MAYAPPANAVAR	ME	113	208
200	PRATEEK M CHAVAN	ME	112	209
201	DINESH	CH	111	210
202	SHIVANI G	EC	111	211
203	ABHISHEK H POKHARKAR	ME	110	212
204	SHAHEED S NAGARCHI	ME	110	213
205	ANISH SAMBRANI	EE	109	214
206	NIRANJAN S PAWAR	EE	109	215
207	POORNIMA NAGENDRA JODALLI	CV	108	216
208	MAHESH MAHANTAPPA NADAGOUDA DESAI	ME	108	217
209	HARSHITA KELAGADE	EE	107	218
210	VED AKKI	EC	106	219
211	SHREYA K DESHPANDE	CV	105	220
212	MALLIKARJUNA	EE	105	221
213	NETRA SHIVAYOGI KAMBI	EE	104	222
214	OMKAR ISHWAR PUJARI	EE	103	223
215	SIDDHANT SATISH SADEKAR	ME	102	224
216	PRADEEPGOUDA R RAYANAGOUDAR	ME	102	225
217	VENKATESH KUBER PUJAR	ME	101	226
218	SAMARTH K CHAVAN	EE	100	227
219	VINAY MALLIKARJUN NAIK	EE	100	228
220	ADITYA B AKKI	EE	99	229

221	BIBIHAJARA MULLANAVAR	AIML	99	230
222	ADITYA B JUNJANNAVAR	ME	98	231
223	SHRUTI GURUBASAVARAJ MUGALI	ME	98	232
224	ANANYA N BAMMANNANAVAR	CH	97	233
225	TASMIYA HIREMANI	CV	97	234
226	SANGAMESH GUTTI	CH	97	235
227	VEERESH B MANTUR	ME	96	236
228	SRUSHTI SUNIL ABBIGERI	EE	96	237
229	MUZAMIL BELAGAV	ME	95	238
230	ANMOL UDESHI	CV	95	239
231	PRAJWAL SHIVANAND DHARWAD	ME	94	240
232	SAGAR BASAVARADDI RADDI	ME	94	241
233	VARUN B JOSHI	ME	93	242
234	SWATI V ITIGATTI	ME	93	243
235	ABHISHEK HAMPANNAVAR	ME	93	244
236	POTHIREDDY PRADEEP SAI	ME	92	245
237	VAISHNAVI SRIVASTAVA	CH	91	246

18.13 List of Applicants:

List of candidates whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats (merit wise)

SL NO	NAME OF THE APPLICANT	BRANCH Applied	Marks obtained in Entrance Test	MGMT RANK
1	PRATISHTA M KULKARNI	CSE	298	1
2	CHETAN SHIDDAYYA MATHAD	CSE	298	2
3	RAKSHITA U HEGDE	CSE	297	3
4	ANANYA K HAVANAGI	CSE	297	4
5	SHREYA SHIVANAND SHAMBHOJI	EC	295	5
6	ARPITA HIREMATH	CSE	294	6
7	SAKSHI SANJAY VEERSHET	AIML	294	7
8	POORVI D PAKKAL	EC	293	8
9	PRADNYA BASAVARAJ SHIRUR	CSE	292	9
10	PRAJWAL HONKERI	E&C	291	10
11	ANUSHA HIREMATH	AIML	291	11

12	SHRADDHA SOMASHEKHAR BENAKANAL	CSE	290	12
13	SHAMBHAVI VIJAY KULKARNI	CSE	290	13
14	SINCHANA RAMACHANDRA BHAT	CSE	289	14
15	ANANYA DATTATREYA SALUNKE	ISE	288	15
16	NISHA MAHANTESH BADLI	ISE	288	16
17	SOUKHYA RAMACHANDRA BHAGWAT	ISE	287	17
18	NIKESH SHETTY	CV	286	18
19	VAIBHAV TOTAGER	CSE	285	19
20	SHREYA HANDIGI	EC	284	20
21	SHIVAKUMAR BELAGAON	CSE	283	21
22	ABHISHEK DEVIDAS SHET	EC	283	22
23	HARINI AMBEKAR	CSE	282	23
24	ADITYA MULGE	EC	281	24
25	SRUSHTI S BIRADAR	ISE	281	25
26	CHANDANI M MULLA	CH	280	26
27	KAVYA BASAVARAJ GANIGER	EE	279	27
28	SHRAVAN K MORKHANDIKAR	EC	278	28
29	AYUSH U SHETTY	ISE	278	29
30	SURAJ KULKARNI	EE	277	30
31	SAMARTH D NADAKARNI	EC	276	31
32	PRASHANTH UTTARKAR	AIML	275	32
33	YASH PRAVEEN HAVALE	AIML	274	33
34	SUSHANTH DESAI	EC	274	34
35	ROHAN RAJU NIRANJAN	ISE	273	35
36	SAMARTH A PATIL	EC	272	36
37	RITIKA VISHWANATH BAVALATTI	ISE	271	37
38	SANIKA SURESH GAONKAR	ISE	271	38
39	AMULYA I KUMBAR	CSE	270	39
40	AMRUTHA MALALIMATH	EC	270	40
41	VENKATESH HUCHARADDI SANGALAD	CSE	269	41
42	ABHISHEK WALIKAR	EC	268	42
43	VIJAYALAXMI S MATTI	ISE	267	43
44	AMULYA BYAHATTI	CSE	266	44
45	SAMARTH UCHGAONKAR	CSE	265	45
46	BIBI AYESHA A RESHMI	AIML	264	46
47	DEEPA VEERANNA SAVADI	EE	263	47
48	AISHWARYA FAKEERAPPA PUJAR	CH	262	48
49	PANCHAKSHRI B HIREMATH	EE	261	49

50	JINASAGAR MALLAPPA SHIRAGUPPI	AIML	260	50
51	SIDDHARTH CHALLAMARAD	EC	259	51
52	GURURAJ S SHALAVADI	AIML	258	52
53	MUTTAVVA APPANNA MUTTAKKANAVAR	CSE	257	53
54	SHREYA FAKEERAGOUDA RAYANAGOUDAR	CSE	256	54
55	MADHUSUDHAN	EE	255	55
56	SHREERAM SANTOSH KULKARNI	EC	254	56
57	SHRAVANI SHIVANAGOUDA PATIL	ME	253	57
58	PAVITRA CHANDRASHEKHAR PYATI	EE	252	58
59	ADARSH NAGARAJ HEGDE	EC	251	59
60	MARUTI V PUJAR	EC	251	60
61	SHANTANU JOSHI	ISE	250	61
62	ROHIT S KOTHAMBARI	AIML	249	62
63	PRAJWAL SHIVANAND TURAMARI	EC	249	63
64	SAHANA RUDAGI	EC	248	64
65	PRATEEK VITTAL SURYAVANSHI	ME	247	65
66	VINUTA R SHINDE	CIVIL	246	66
67	STUTI DHIRENDRA KULKARNI	CSE	245	67
68	VAIBHAVI SHASHIKANT NAIK	CSE	244	68
69	SHREYA S KUPNOOR	EE	243	69
70	MAHESH RAJASHEKHAR PATIL	ISE	243	70
71	B MOHAMMAD SHAKEER	ME	242	71
72	PRIYA S HOOLIMATH	CSE	241	72
73	D PIYUSHA VARSHINI	AIML	240	73
74	PRAKASH RAMANAGOUDA KYAMANAGOUDRA	EC	239	74
75	VINAYAK ANVEKAR	EC	238	75
76	AZAIN KHAN SOUDAGAR	AIML	237	76
77	SRUSHTI HUDDAR	ISE	236	77
78	ANANDSINGH VISHALSINGH NARAGUND	CSE	235	78
79	PRATIKSHA R ITNAL	CSE	234	79
80	ASTHA	EC	233	80
81	VAIBHAV JANARDHAN MORE	AIML	232	81
82	AVANTIKA S KALAL	CSE	231	82
83	VAISHNAVI M LANGER	EC	230	83
84	SAHANA BAILAPPA SHINTRI	CH	229	84
85	NAMAN S MALADKAR	CSE	228	85
86	VIKRAM MOKHASHI	AIML	227	86
87	MAYUR JAWAHAR RANE	CH	226	87
88	RAKSHIT DILIP SHETTI	EE	225	88

89	GURUDATTA MANOHAR SABNIS	EC	224	89
90	RAKSHITA	AIML	223	90
91	YASH H TIKARE	EC	222	91
92	LAVIZA M MAKANDAR	AIML	221	92
93	SHIVALEELA D PATIL	EC	219	93
94	SHRINIVAS SINGH PRATAPSINGH KOTWAL	EC	217	94
95	PRASHANT YADAHALLI	ME	216	95
96	RUTHVIK HARWALKAR	EE	215	96
97	SIDDHIPRIYA R	CH	214	97
98	PRATHAM JAGADISH TUPPAD	CSE	213	98
99	ANAGHA VIJAY KULKARNI	ME	212	99
100	SAGAR B KHEDAGI	CSE	211	100
101	NETRA GODIKATTI	EC	210	101
102	CHANAKYA JOSHI	ME	209	102
103	SATWIK F TIMMAPUR	CSE	208	103
104	AMITH SATHYA NARAYANA JOIS	EE	207	104
105	PRUTHVI JAGANATH YADAV	ME	207	105
106	MADANAGOUDA NANAGOUDA BIRADAR	EC	206	106
107	CHARANTESH HIREMATH	ISE	205	107
108	VAISHNAVI S YALASANGIMATH	CV	204	108
109	CHETAN MARAPUR	ISE	203	109
110	ANUSHKA RAMPUR	EC	202	110
111	DHEERAJ ASHOK KULKARNI	CSE	201	111
112	ABHISHEK BASAVARAJ ANGADI	CSE	200	112
113	PRIYANKA GADDI	CSE	199	113
114	VIDVATI K G	EC	198	114
115	JUWERIA KHAN	ISE	197	115
116	ZOHA K BALLARI	CSE	196	116
117	YASH N NIKKAM	CV	195	117
118	VAIBHAVARADDY MOHAN DESAI	CSE	194	118
119	NAVANEET AMBRESI VANAKIHALAMATH	EC	193	119
120	VINAYAK PARASAPPA BARADELI	ME	192	120
121	MAHESH SANKAPPA TOGALABAGI	AIML	191	121
122	APOORVA VISHWANATH CHOUDHARI	CH	190	122
123	BHAVANI SIDRAMAPPA METRI	CSE	190	123
124	PRISCILLA STEVEN EKBOTE	ME	189	124
125	SIDDESH BASAVARAJ ARER	CV	188	125
126	ABHAY BASHETTI	EC	187	126
127	RAJATH R B	AIML	186	127
128	RONITH ANIL HABBU	ME	185	128
129	ARCHANA N GOTHE	CV	184	129
130	ROHIT NAGARAJ GUMMADI	CV	183	130

131	POORNIMA B ANGADI	EC	182	131
132	AMOGH TUBAKI	CSE	181	132
133	SAKSHI	CSE	180	133
134	SOUJANYA HIREMATH	EC	179	134
135	TARNNUM M MITHAIGAR	EE	178	135
136	SHREYAS DADWAD	ISE	177	136
137	SIDDHANT KURAKURI	EE	176	137
138	M D AHEESH	ISE	175	138
139	SHEKAR	CSE	174	139
140	ZIENAH DASANKOP	AIML	173	140
141	HARSH MANSUK PATEL	CV	172	141
142	SAGAR S KATTIMANI	EE	171	142
143	SHRIHARSHA SUDHIR SADARHALLI	EC	170	143
144	ABHIJEET AJAY RAJPUT	ME	169	144
145	VINIT RAJASHEKHAR KALHAL	ME	168	145
146	SIDDARTH M DIVATAGI	EC	167	146
147	NITESH UMESH SHIGGAVI	CV	166	147
148	SAHANA RAYAR	EE	165	148
149	KOLI SUPRIT SUDHAKAR	ME	164	149
150	VEERESH RACHAPPA KALAGI	EE	163	150
151	BHASKAR G R	ISE	163	151
152	AMIT BAGI	ME	162	152
153	ARYAN VERNEKAR	ME	162	153
154	SAYED YASIR BHADRAPUR	ME	161	154
155	PREETAM BASANKOPPA	EE	161	155
156	DAIVAJYNA SURESH KAMMAR	ME	160	156
157	BHASKAR MANJUNATH GONAL	ME	159	157
158	MOHAMMED AASIM BAGWAN	CV	159	158
159	ROHAN NAGARAJ GUMMADI	CV	158	159
160	HARSH JADHAV	EE	157	160
161	JASMUDDIN KUTBUDDIN TORVI	ME	157	161
162	KHUSHI N HARKUNI	CV	156	162
163	RAHUL K	CSE	155	163
164	ALINA I NADAF	AIML	154	164
165	POORVI CHITAGUBBI	EE	153	165
166	SHRINIDHI KULKARNI	ME	152	166
167	TARUN PUJAR	ME	151	167
168	VEERESH DEVIHAL	ME	150	168
169	SAVYASACHI DESHPANDE	CH	149	169
170	SANKALP ITAGI	CV	148	170
171	ROHIT V HALLI	ME	147	171
172	SWAYAM SANGMESH MURAL	ME	146	172
173	SUMESH RAJENDRA HIREMATH	CV	145	173
174	VIVEKANANDSWAMI HIREMATH	ISE	144	174
175	SPOORTI TADAS	AIML	144	175
176	BASAVARAJ GULAYYA SAVADATTIMATH	CH	143	176

177	ABDUL RAZAK ALTAF BAAD	ME	142	177
178	VAISHNAVI C HUDDAR	CH	141	178
179	ATHAR PARVEZ S DIDAGUR	EC	140	179
180	VEERESH ANGADI	CV	139	180
181	BHAGYALAXMI VEERABHADRAPPA UMATAR	ME	138	181
182	SHREYA R S SOOD	CSE	137	182
183	ANKITGOUDA N HIREGOUDRA	ME	136	183
184	ARAHAN R HOLAGI	ME	136	184
185	VINAYAK AMMINBHAVI	CV	135	185
186	B R PAWAN IYENGAR	ME	134	186
187	TANISHKA MALLIKARJUN YADAVANNAVAR	ME	133	187
188	ANKITA ANGADI	AIML	132	188
189	SHRINIVAS GAMANGATTI	ME	130	189
190	TEJAS PRABHU	ME	129	190
191	SHANKAR SHIVAMURTI GANIGER	CV	128	191
192	CHANDAN J CHANDUNAVAR	ME	127	192
193	PRAMOD U BALARADDI	ME	126	193
194	JINENDRA M SANNAMMANAVAR	CV	125	194
195	SAMARTH KRISHNA SADARJOSHI	ME	124	195
196	MOHAMMED MOHATHSHEM KHAN	ME	123	196
197	ABHISHEK S B	ISE	122	197
198	SNEHA ASHOK JAKKANNAVAR	ISE	121	198
199	SHREYAS SHINDHE	EC	120	199
200	SANUALLA	EE	119	200
201	ANANYA HIREMATH	EE	118	201
202	VANDANA	EE	118	202
203	ANAGHA A KATTI	EC	117	203
204	SHREYA MAHANTESH NEELGUND	ME	116	204
205	PRAVESH S JAVALI	EE	115	205
206	RIA SHIVANAND NAIK	CH	114	206
207	ATHARV B MALAGATTI	CH	113	207
208	ABHISHEK SHRISHAIL MAYAPPANAVAR	ME	113	208
209	PRATEEK M CHAVAN	ME	112	209
210	DINESH	CH	111	210
211	SHIVANI G	EC	111	211
212	ABHISHEK H POKHARKAR	ME	110	212
213	SHAHEED S NAGARCHI	ME	110	213
214	ANISH SAMBRANI	EE	109	214
215	NIRANJAN S PAWAR	EE	109	215
216	POORNIMA NAGENDRA JODALLI	CV	108	216
217	MAHESH MAHANTAPPA NADAGOUDA DESAI	ME	108	217

218	HARSHITA KELAGADE	EE	107	218
219	VED AKKI	EC	106	219
220	SHREYA K DESHPANDE	CV	105	220
221	MALLIKARJUNA	EE	105	221
222	NETRA SHIVAYOGI KAMBI	EE	104	222
223	OMKAR ISHWAR PUJARI	EE	103	223
224	SIDDHANT SATISH SADEKAR	ME	102	224
225	PRADEEPGOUDA R RAYANAGOUDAR	ME	102	225
226	VENKATESH KUBER PUJAR	ME	101	226
227	SAMARTH K CHAVAN	EE	100	227
228	VINAY MALLIKARJUN NAIK	EE	100	228
229	ADITYA B AKKI	EE	99	229
230	BIBIHAJARA MULLANAVAR	AIML	99	230
231	ADITYA B JUNJANNAVAR	ME	98	231
232	SHRUTI GURUBASAVARAJ MUGALI	ME	98	232
233	ANANYA N BAMMANNANAVAR	CH	97	233
234	TASMIYA HIREMANI	CV	97	234
235	SANGAMESH GUTTI	CH	97	235
236	VEERESH B MANTUR	ME	96	236
237	SRUSHTI SUNIL ABBIGERI	EE	96	237
238	MUZAMIL BELAGAV	ME	95	238
239	ANMOL UDESHI	CV	95	239
240	PRAJWAL SHIVANAND DHARWAD	ME	94	240
241	SAGAR BASAVARADDI RADDI	ME	94	241
242	VARUN B JOSHI	ME	93	242
243	SWATI V ITIGATTI	ME	93	243
244	ABHISHEK HAMPANNAVAR	ME	93	244
245	POTHIREDDY PRADEEP SAI	ME	92	245
246	VAISHNAVI SRIVASTAVA	CH	91	246

18.14 Results of Admission Under Management seats/Vacant seats:

i. Composition of selection team for admission under Management Quota

Sl. No.	Name of the selection team member	Designation/profile	Address
1	Sri Jeevandhar Kumar	Secretary	SDME Society, Dharwad Ph: 0836-2464699 Email: sdmesro@gmail.com
2	Dr. I Sridhar	Principal	SDM College of Engineering & Technology, Dharwad Ph: 0836-2255619 Email: principal@sdmcet.ac.in
3	Dr. Keshava Joshi	Dean Administration & Professor	Department of Chemical Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2447465 Email: deanadmin@sdmcet.ac.in
4	Dr. Lokeshwari Navalgund	Dean Academic Program & Associate Professor	Chemical Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2435307 Email: deanacademic@sdmcet.ac.in
5	Smt. Savitri Raju	Controller of Examination & Associate Professor	Electronics & Communication Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2435307 Email: deanacademic@sdmcet.ac.in
6	Prof. Shravankumar Nayak	Faculty In-charge of Admission & Asst. Professor	Electrical & Electronics Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2435307 Email: admission@sdmcet.ac.in

ii. List of candidates who have been offered admission

SL NO	NAME OF THE APPLICANT	BRANCH Applied	Marks obtained in Entrance Test	MGMT RANK
1	PRATISHTA M KULKARNI	CSE	298	1
2	ANANYA K HAVANAGI	CSE	297	4
3	SHREYA SHIVANAND SHAMBHOJI	EC	295	5
4	ARPITA HIREMATH	CSE	294	6
5	SAKSHI SANJAY VEERSHET	AIML	294	7
6	POORVI D PAKKAL	EC	293	8
7	PRADNYA BASAVARAJ SHIRUR	CSE	292	9
8	ANUSHA HIREMATH	AIML	291	11
9	SHRADDHA SOMASHEKHAR BENAKANAL	CSE	290	12
10	SHAMBHAVI VIJAY KULKARNI	CSE	290	13
11	SINCHANA RAMACHANDRA BHAT	CSE	289	14
12	ANANYA DATTATREYA SALUNKE	ISE	288	15
13	SOUKHYA RAMACHANDRA BHAGWAT	ISE	287	17
14	NIKESH SHETTY	CV	286	18
15	VAIBHAV TOTAGER	CSE	285	19
16	SHREYA HANDIGI	EC	284	20
17	SHIVAKUMAR BELAGAON	CSE	283	21
18	ABHISHEK DEVIDAS SHET	EC	283	22
19	HARINI AMBEKAR	CSE	282	23
20	ADITYA MULGE	EC	281	24
21	CHANDANI M MULLA	CH	280	26
22	KAVYA BASAVARAJ GANIGER	EE	279	27
23	SHRAVAN K MORKHANDIKAR	EC	278	28
24	AYUSH U SHETTY	ISE	278	29
25	SURAJ KULKARNI	EE	277	30
26	SAMARTH D NADAKARNI	EC	276	31
27	PRASHANTH UTTARKAR	AIML	275	32
28	YASH PRAVEEN HAVALE	AIML	274	33
29	SUSHANTH DESAI	EC	274	34
30	ROHAN RAJU NIRANJAN	ISE	273	35
31	SAMARTH A PATIL	EC	272	36
32	RITIKA VISHWANATH BAVALATTI	ISE	271	37

33	SANIKA SURESH GAONKAR	ISE	271	38
34	AMULYA I KUMBAR	CSE	270	39
35	AMRUTHA MALALIMATH	EC	270	40
36	VENKATESH HUCHARADDI SANGALAD	CSE	269	41
37	ABHISHEK WALIKAR	EC	268	42
38	VIJAYALAXMI S MATTI	ISE	267	43
39	AMULYA BYAHATTI	CSE	266	44
40	SAMARTH UCHGAONKAR	CSE	265	45
41	DEEPA VEERANNA SAVADI	EE	263	47
42	AISHWARYA FAKEERAPPA PUJAR	CH	262	48
43	PANCHAKSHRI B HIREMATH	EE	261	49
44	JINASAGAR MALLAPPA SHIRAGUPPI	AIML	260	50
45	SIDDHARTH CHALLAMARAD	EC	259	51
46	GURURAJ S SHALAVADI	AIML	258	52
47	MUTTAVVA APPANNA MUTTAKKANAVAR	CSE	257	53
48	SHREYA FAKEERAGOUDA RAYANAGOUDAR	CSE	256	54
49	MADHUSUDHAN	EE	255	55
50	SHREERAM SANTOSH KULKARNI	EC	254	56
51	SHRAVANI SHIVANAGOUDA PATIL	ME	253	57
52	PAVITRA CHANDRASHEKHAR PYATI	EE	252	58
53	ADARSH NAGARAJ HEGDE	EC	251	59
54	MARUTI V PUJAR	EC	251	60
55	SHANTANU JOSHI	ISE	250	61
56	ROHIT S KOTHAMBARI	AIML	249	62
57	PRAJWAL SHIVANAND TURAMARI	EC	249	63
58	SAHANA RUDAGI	EC	248	64
59	PRATEEK VITTAL SURYAVANSHI	ME	247	65
60	STUTI DHIRENDRA KULKARNI	CSE	245	67
61	VAIBHAVI SHASHIKANT NAIK	CSE	244	68
62	SHREYA S KUPNOOR	EE	243	69
63	MAHESH RAJASHEKHAR PATIL	ISE	243	70
64	B MOHAMMAD SHAKEER	ME	242	71
65	PRIYA S HOOLIMATH	CSE	241	72
66	D PIYUSHA VARSHINI	AIML	240	73
67	PRAKASH RAMANAGOUDA KYAMANAGOUDRA	EC	239	74
68	VINAYAK ANVEKAR	EC	238	75
69	AZAIN KHAN SOUDAGAR	AIML	237	76

70	SRUSHTI HUDDAR	ISE	236	77
71	ANANDSINGH VISHALSINGH NARAGUND	CSE	235	78
72	PRATIKSHA R ITNAL	CSE	234	79
73	ASTHA	EC	233	80
74	AVANTIKA S KALAL	CSE	231	82
75	VAISHNAVI M LANGER	EC	230	83
76	SAHANA BAILAPPA SHINTRI	CH	229	84
77	NAMAN S MALADKAR	CSE	228	85
78	VIKRAM MOKHASHI	AIML	227	86
79	MAYUR JAWAHAR RANE	CH	226	87
80	RAKSHIT DILIP SHETTI	EE	225	88
81	GURUDATTA MANOHAR SABNIS	EC	224	89
82	RAKSHITA	AIML	223	90
83	YASH H TIKARE	EC	222	91
84	LAVIZA M MAKANDAR	AIML	221	92
85	SHIVALEELA D PATIL	EC	219	93
86	SHRINIVAS SINGH PRATAPSINGH KOTWAL	EC	217	94
87	PRASHANT YADAHALLI	ME	216	95
88	RUTHVIK HARWALKAR	EE	215	96
89	SIDDHIPRIYA R	CH	214	97
90	PRATHAM JAGADISH TUPPAD	CSE	213	98
91	ANAGHA VIJAY KULKARNI	ME	212	99
92	SAGAR B KHEDAGI	CSE	211	100
93	NETRA GODIKATTI	EC	210	101
94	CHANAKYA JOSHI	ME	209	102
95	SATWIK F TIMMAPUR	CSE	208	103
96	AMITH SATHYA NARAYANA JOIS	EE	207	104
97	PRUTHVI JAGANATH YADAV	ME	207	105
98	MADANAGOUDA NANAGOUDA BIRADAR	EC	206	106
99	CHARANTESH HIREMATH	ISE	205	107
100	VAISHNAVI S YALASANGIMATH	CV	204	108
101	CHETAN MARAPUR	ISE	203	109
102	ANUSHKA RAMPUR	EC	202	110
103	DHEERAJ ASHOK KULKARNI	CSE	201	111
104	ABHISHEK BASAVARAJ ANGADI	CSE	200	112
105	PRIYANKA GADDI	CSE	199	113
106	VIDVATI K G	EC	198	114
107	JUWERIA KHAN	ISE	197	115
108	YASH N NIKKAM	CV	195	117
109	VAIBHAVARADDY MOHAN DESAI	CSE	194	118
110	NAVANEET AMBRESI VANAKIHALAMATH	EC	193	119
111	VINAYAK PARASAPPA BARADELI	ME	192	120

112	MAHESH SANKAPPA TOGALABAGI	AIML	191	121
113	APOORVA VISHWANATH CHOUDHARI	CH	190	122
114	BHAVANI SIDRAMAPPA METRI	CSE	190	123
115	PRISCILLA STEVEN EKBOTE	ME	189	124
116	SIDDESH BASAVARAJ ARER	CV	188	125
117	ABHAY BASHETTI	EC	187	126
118	RAJATH R B	AIML	186	127
119	RONITH ANIL HABBU	ME	185	128
120	ARCHANA N GOTHE	CV	184	129
121	ROHIT NAGARAJ GUMMADI	CV	183	130
122	POORNIMA B ANGADI	EC	182	131
123	AMOGH TUBAKI	CSE	181	132
124	SAKSHI	CSE	180	133
125	SOUJANYA HIREMATH	EC	179	134
126	TARNNUM M MITHAIGAR	EE	178	135
127	SHREYAS DADWAD	ISE	177	136
128	SIDDHANT KURAKURI	EE	176	137
129	M D AHEESH	ISE	175	138
130	SHEKAR	CSE	174	139
131	ZIENAH DASANKOP	AIML	173	140
132	HARSH MANSUK PATEL	CV	172	141
133	SAGAR S KATTIMANI	EE	171	142
134	SHRIHARSHA SUDHIR SADARHALLI	EC	170	143
135	ABHIJEET AJAY RAJPUT	ME	169	144
136	VINIT RAJASHEKHAR KALHAL	ME	168	145
137	SIDDARTH M DIVATAGI	EC	167	146
138	NITESH UMESH SHIGGAVI	CV	166	147
139	SAHANA RAYAR	EE	165	148
140	KOLI SUPRIT SUDHAKAR	ME	164	149
141	VEERESH RACHAPPA KALAGI	EE	163	150
142	BHASKAR G R	ISE	163	151
143	AMIT BAGI	ME	162	152
144	ARYAN VERNEKAR	ME	162	153
145	SAYED YASIR BHADRAPUR	ME	161	154
146	PREETAM BASANKOPPA	EE	161	155
147	DAIVAJYNA SURESH KAMMAR	ME	160	156
148	BHASKAR MANJUNATH GONAL	ME	159	157
149	MOHAMMED AASIM BAGWAN	CV	159	158
150	ROHAN NAGARAJ GUMMADI	CV	158	159
151	HARSH JADHAV	EE	157	160
152	JASMUDDIN KUTBUDDIN TORVI	ME	157	161
153	KHUSHI N HARKUNI	CV	156	162
154	RAHUL K	CSE	155	163
155	ALINA I NADAF	AIML	154	164
156	POORVI CHITAGUBBI	EE	153	165

157	SHRINIDHI KULKARNI	ME	152	166
158	TARUN PUJAR	ME	151	167
159	VEERESH DEVIHAL	ME	150	168
160	SAVYASACHI DESHPANDE	CH	149	169
161	SANKALP ITAGI	CV	148	170
162	ROHIT V HALLI	ME	147	171
163	SWAYAM SANGMESH MURAL	ME	146	172
164	SUMESH RAJENDRA HIREMATH	CV	145	173
165	VIVEKANANDSWAMI HIREMATH	ISE	144	174
166	SPOORTI TADAS	AIML	144	175
167	BASAVARAJ GULAYYA SAVADATTIMATH	CH	143	176
168	ABDUL RAZAK ALTAF BAAD	ME	142	177
169	VAISHNAVI C HUDDAR	CH	141	178
170	ATHAR PARVEZ S DIDAGUR	EC	140	179
171	VEERESH ANGADI	CV	139	180
172	BHAGYALAXMI VEERABHADRAPPA UMATAR	ME	138	181
173	SHREYA R S SOOD	CSE	137	182
174	ANKITGOUDA N HIREGOUDRA	ME	136	183
175	ARAHAN R HOLAGI	ME	136	184
176	VINAYAK AMMINBHAVI	CV	135	185
177	B R PAWAN IYENGAR	ME	134	186
178	TANISHKA MALLIKARJUN YADAVANNAVAR	ME	133	187
179	ANKITA ANGADI	AIML	132	188
180	SHRINIVAS GAMANGATTI	ME	130	189
181	TEJAS PRABHU	ME	129	190
182	SHANKAR SHIVAMURTI GANIGER	CV	128	191
183	CHANDAN J CHANDUNAVAR	ME	127	192
184	PRAMOD U BALARADDI	ME	126	193
185	JINENDRA M SANNAMMANAVAR	CV	125	194
186	SAMARTH KRISHNA SADARJOSHI	ME	124	195
187	MOHAMMED MOHATHSHEM KHAN	ME	123	196
188	ABHISHEK S B	ISE	122	197
189	SNEHA ASHOK JAKKANNAVAR	ISE	121	198
190	SHREYAS SHINDHE	EC	120	199
191	SANUALLA	EE	119	200
192	ANANYA HIREMATH	EE	118	201
193	VANDANA	EE	118	202
194	ANAGHA A KATTI	EC	117	203
195	SHREYA MAHANTESH NEELGUND	ME	116	204
196	PRAVESH S JAVALI	EE	115	205
197	RIA SHIVANAND NAIK	CH	114	206
198	ATHARV B MALAGATTI	CH	113	207

199	ABHISHEK SHRISHAIL MAYAPPANAVAR	ME	113	208
200	PRATEEK M CHAVAN	ME	112	209
201	DINESH	CH	111	210
202	SHIVANI G	EC	111	211
203	ABHISHEK H POKHARKAR	ME	110	212
204	SHAHEED S NAGARCHI	ME	110	213
205	ANISH SAMBRANI	EE	109	214
206	NIRANJAN S PAWAR	EE	109	215
207	POORNIMA NAGENDRA JODALLI	CV	108	216
208	MAHESH MAHANTAPPA NADAGOUDA DESAI	ME	108	217
209	HARSHITA KELAGADE	EE	107	218
210	VED AKKI	EC	106	219
211	SHREYA K DESHPANDE	CV	105	220
212	MALLIKARJUNA	EE	105	221
213	NETRA SHIVAYOGI KAMBI	EE	104	222
214	OMKAR ISHWAR PUJARI	EE	103	223
215	SIDDHANT SATISH SADEKAR	ME	102	224
216	PRADEEPGOUDA R RAYANAGOUDAR	ME	102	225
217	VENKATESH KUBER PUJAR	ME	101	226
218	SAMARTH K CHAVAN	EE	100	227
219	VINAY MALLIKARJUN NAIK	EE	100	228
220	ADITYA B AKKI	EE	99	229
221	BIBIHAJARA MULLANAVAR	AIML	99	230
222	ADITYA B JUNJANNAVAR	ME	98	231
223	SHRUTI GURUBASAVARAJ MUGALI	ME	98	232
224	ANANYA N BAMMANNANAVAR	CH	97	233
225	TASMIYA HIREMANI	CV	97	234
226	SANGAMESH GUTTI	CH	97	235
227	VEERESH B MANTUR	ME	96	236
228	SRUSHTI SUNIL ABBIGERI	EE	96	237
229	MUZAMIL BELAGAV	ME	95	238
230	ANMOL UDESHI	CV	95	239
231	PRAJWAL SHIVANAND DHARWAD	ME	94	240
232	SAGAR BASAVARADDI RADDI	ME	94	241
233	VARUN B JOSHI	ME	93	242
234	SWATI V ITIGATTI	ME	93	243
235	ABHISHEK HAMPANNAVAR	ME	93	244
236	POTHIREDDY PRADEEP SAI	ME	92	245
237	VAISHNAVI SRIVASTAVA	CH	91	246

iii. Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

SL NO	NAME OF THE APPLICANT	BRANCH Applied	Marks obtained in Entrance Test	MGMT RANK
1	SNEHA ASHOK JAKKANNAVAR	ISE	121	198
2	SHREYAS SHINDHE	EC	120	199
3	SANUALLA	EE	119	200
4	ANANYA HIREMATH	EE	118	201
5	VANDANA	EE	118	202
6	ANAGHA A KATTI	EC	117	203
7	SHREYA MAHANTESH NEELGUND	ME	116	204
8	PRAVESH S JAVALI	EE	115	205
9	RIA SHIVANAND NAIK	CH	114	206
10	ATHARV B MALAGATTI	CH	113	207
11	ABHISHEK SHRISHAIL MAYAPPANAVAR	ME	113	208
12	PRATEEK M CHAVAN	ME	112	209
13	DINESH	CH	111	210
14	SHIVANI G	EC	111	211
15	ABHISHEK H POKHARKAR	ME	110	212
16	SHAHEED S NAGARCHI	ME	110	213
17	ANISH SAMBRANI	EE	109	214
18	NIRANJAN S PAWAR	EE	109	215
19	POORNIMA NAGENDRA JODALLI	CV	108	216
20	MAHESH MAHANTAPPA NADAGOUDA DESAI	ME	108	217
21	HARSHITA KELAGADE	EE	107	218
22	VED AKKI	EC	106	219
23	SHREYA K DESHPANDE	CV	105	220
24	MALLIKARJUNA	EE	105	221
25	NETRA SHIVAYOGI KAMBI	EE	104	222
26	OMKAR ISHWAR PUJARI	EE	103	223
27	SIDDHANT SATISH SADEKAR	ME	102	224
28	PRADEEPGOUDA R RAYANAGOUDAR	ME	102	225
29	VENKATESH KUBER PUJAR	ME	101	226
30	SAMARTH K CHAVAN	EE	100	227
31	VINAY MALLIKARJUN NAIK	EE	100	228
32	ADITYA B AKKI	EE	99	229
33	ADITYA B JUNJANNAVAR	ME	98	231
34	SHRUTI GURUBASAVARAJ MUGALI	ME	98	232

35	ANANYA N BAMMANNANAVAR	CH	97	233
36	TASMIYA HIREMANI	CV	97	234
37	SANGAMESH GUTTI	CH	97	235
38	VEERESH B MANTUR	ME	96	236
39	SRUSHTI SUNIL ABBIGERI	EE	96	237
40	MUZAMIL BELAGAV	ME	95	238
41	ANMOL UDESHI	CV	95	239
42	PRAJWAL SHIVANAND DHARWAD	ME	94	240
43	SAGAR BASAVARADDI RADDI	ME	94	241
44	VARUN B JOSHI	ME	93	242
45	SWATI V ITIGATTI	ME	93	243
46	ABHISHEK HAMPANNAVAR	ME	93	244
47	POTHIREDDY PRADEEP SAI	ME	92	245
48	VAISHNAVI SRIVASTAVA	CH	91	246

18.15 Information of Infrastructure and Other Resources Available

i. Number of Classrooms and size of each:

Sl No	Room No	Area in Sq.ft / sq mt
01	1	994 / 92.4
02	2	994 / 92.4
03	3	994 / 92.4
04	4	994 / 92.4
05	5	994 / 92.4
06	6	994 / 92.4
07	7	994 / 92.4
08	8	994 / 92.4
09	9	994 / 92.4
10	10	994 / 92.4
11	11	874 / 82
12	12	874 / 82
13	13	677 / 63
14	14	727 / 68
15	15	1200 / 112
16	16	983 / 92
17	17	983 / 92
18	18	994 / 92.4
19	19	994 / 92.4
20	20	994 / 92.4
21	21	994 / 92.4
22	22	994 / 92.4
23	22A	955 / 89.00
24	23	1492 / 139
26	24	1492 / 139
27	25	977 / 91

28	26	994 / 92.4
29	27	994 / 92.4
30	28	979 / 91
31	29	955 / 89.00
32	D3-A	1293.8 /120.24
33	D3-B	1032.96 / 96.0
34	D3-C	1040 / 97
35	30	904 / 84
36	31	904 / 84
37	32	968 / 90
38	LH1	952.09 / 89
39	LH2	1030 / 95.72
40	LH3	1030 / 95.72
41	LH4	771 / 72.0

ii. Number of Tutorial rooms and size of each

Sl No	Room No	Area in Sq.ft / sq mt
01	T1	409 / 38
02	T2	409 / 38
03	T3	409 / 38
04	T4	409 / 38
05	T5	409 / 38
06	T6	409 / 38

iii. Number of Laboratories and size of each

Sl. No.	Name of Laboratory	Area in Sq. ft.
Civil Engineering Department		
1	Concrete Laboratory	1356
2	Geology Laboratory	1576
3	Basic Material Testing Laboratory	1049
4	Transportation Engineering Laboratory	721
5	Environmental Engineering Laboratory	1270
6	Soil Mechanics Laboratory	1797
7	Fluid Mechanics Laboratory	1248
8	C.A.D. Laboratory (M. Tech)	1259
9	Survey store/ Laboratory	301
Mechanical Engineering Department		
1	Basic Engineering Skill lab	426.55
2	Material Science & Material Testing Lab	25.25
3	Forging & Foundry Lab	261.48
4	Measurements Lab	325
5	Machine shop Practice	374.36
6	Thermal Engineering Lab - II	135

7	Thermal Engineering Lab - I	293.92
8	Thermal Engineering Lab - III	92.07
9	CAEA Lab	162.45
10	Dynamics Lab	117.25
11	BOSCH (COE) lab	338.15
12	EMS with IOT Lab	46.3
Computer Science & Engineering Department		
1	LAB1 – Systems Development Lab	1,012.67
2	LAB2 – Advanced Systems Development Lab	994.59
3	LAB3– Hardware Lab	1,178.65
4	LAB4 – Programming Language and Applications Lab	994.59
5	LAB5 –Project lab	1,012.67
6	PG LAB	1,184.03
Electronics & Communication Engineering Department		
1	Digital Circuit Design Lab	120.9
2	Linear integrated Circuits Lab & Communication Lab	74.78
3	Analog Electronics Circuit Lab	121.41
4	Research Lab	34.87
5	P. G. Lab	53.94
6	VLSI/VHDL Lab	84
7	DSP lab	84
Electrical & Electronics Engineering		
1	Analog Electronics Lab	1556.6
2	Digital Electronics Lab	1556.6
3	Electrical Machines Lab	1556.6
4	Elect & Electronics Measurements Lab	1556.6
5	Power Electronics Lab	1556.6
6	Microcontroller Lab	166.46
7	U G Simulation Lab	166.46
8	Relay & High Voltage Lab	337.11
9	P G Computer Lab & Sensor, Control System and Simulation Lab	220.05
10	Research Lab	111.65
Information Science & Engineering		
1	LAB-1 (Hardware / Microcontroller Lab)	1237
2	LAB-2 (Project Lab)	1237
3	LAB-3 (DBMS & Value-added Lab)	873
4	LAB-4 (DS/OOP/Web Technology Lab.)	873
5	LAB-5 (PG& R&D Center)	674
Chemical Engineering		
1	Particulate Technology Laboratory	93.1
2	Heat Transfer Lab	102.62

3	Chemical R & D Lab.	34.2
4	Mass Transfer Lab & Inst. Analysis Lab	118.75
5	Chemical Engineering Reaction & Pollution Control Lab	118.75
6	Process Control Lab	43.7
7	Store Room	25
8	Fluid Mechanics Laboratory	66.5
Artificial Intelligence & Machine Learning		
1	Lab 1 ADVANCED COMPUTING FACILITY LAB	710
2	Lab 2 BASIC SKILLS LAB	710
3	Lab 3 Digital Systems Lab	452
Physics Engineering Department		
1	Dark Room	240
2	R & D Room	240
3	Engg. Physics Lab.	1544
Chemistry Department		
1	General Chemistry lab	2072
2	R & D lab	264
Mathematics Department		
1	Python Lab	1800
Dept. of Humanities		
1	Language Lab	1416
MBA Department		
1	Computer Lab	1416

iv. Number of Computer Centres with capacity of each:

Sl. No.	Name of Laboratory	No. of Computers in the Centre
01	Computer Aided Design Laboratory	21
02	IOT Lab and Spreadsheet Lab	24
03	CSE – LAB1 – Systems Development Lab	35
04	CSE – LAB2 – Advanced Systems Development Lab	30
05	CSE – LAB3 – Hardware Lab	30
06	CSE – LAB4 – Programming Language and Applications Lab	35
07	CSE – LAB5 – Project lab	30
08	HDL Programming Laboratory / Communication Networks Laboratory	20
09	Digital Signal Processing Laboratory / Embedded Systems Laboratory	25
10	System Design Laboratory	18
11	VLSI Laboratory	20
12	Research Laboratory	8
13	UG LAB OOD SEM LAB 1. AE LAB 2. PSS LAB	

	EVEN SEM LAB 1.C++ LAB 2. Microcontroller Lab 3. Sensor Lab	20
14	PG LAB 1. Power System Lab I & II 2. C++ LAB	18
15	Deep Learning & Analytics Lab	34
16	Gen AI & Agentic AI Lab	26
17	Basic Skills Lab (Located in MBA Dept)	50
18	Hardware & Digital Circuits Laboratory	13
19	Project Laboratory	26
20	Database Management Systems & Value Added Laboratory	26
21	OOPS, Data Structures, C & Web Programming Laboratory	26
22	Software Development Cell (SDC)	03
Total numbers of Desktops in Computer Laboratories		**538**

v. Central Examination Facility, Number of rooms and capacity of each

The Central Examination Facility is fully equipped with advanced infrastructure to ensure the smooth and secure conduction of all examination procedures. Security is maintained at the highest level through a dedicated Strong Room and continuous monitoring via comprehensive CCTV camera facilities. Confidential operations are handled within a specialized, restricted-access Processing Centre, which works in tandem with a high-tech Computer Section utilizing barcode scanners for precise marks entry. Logistical efficiency is supported by a dedicated Meeting Room for administrative coordination, two separate Answer Scripts Issue Sections to streamline distribution, and two high-volume Xerox machines to manage immediate documentation needs. We have around 38 examination rooms with a total seating capacity for approximately 1,400 students. To ensure absolute integrity and the smooth conduction of examinations, every single room is actively monitored via comprehensive CCTV camera facilities.

Number of rooms and capacity of each

Sl.No.	Room Number	No. of students
1	1	36
2	2	36
3	3	36
4	4	36
5	5	36
6	6	36
7	7	36
8	8	28
9	9	28
10	10	35
11	11	27
12	12	28
13	13	30
14	14	30
15	15	30
16	16	27
17	17	35
18	18	36
19	19	36
20	20	36
21	21	36
22	22	36
23	22A	36
24	23	36
25	24	36
26	25	36
27	26	28
28	27	28
29	28	36
30	30	36
31	31	36
32	32	30
33	D1	30
34	D3	120
35	MBA Seminar Hall	50
36	LH-1 (MBA Block)	36
37	LH-2 (MBA Block)	36
38	LH-3 (MBA Block)	30
		1370

vi. Online examination facility (Number of Nodes, Internet band width, etc.)

Online exam facilities in our college typically featuring secure computer labs, high-speed broadband internet. We have pre-assigned Computers, power backups, and technical support teams to handle online computer-based tests/Exams.

Infrastructure & Hardware

- **Computer Labs**: Well, Equipped with networked desktop systems, optical mouse, Keyboard and 21-inch LED Monitors.
- **Power Supply**: Centralized Uninterruptible Power Supply (UPS) online units connected to all Desktops and generator backups to prevent power failure mid-exam.
- **Network Security**: Local area networks (LAN) backed by dedicated high-speed optical fiber internet lines and firewall configured to blocks intruders.
- The College Central Computing Facility has 100 computers for online exams
- The internet Bandwidth for the college is 1Gbps.

vii. Barrier Free Built Environment for disabled and elderly persons



viii. Fire and Safety Certificate

Shri Dharmasthala Manjunatheshwara Educational Society (Regd.) Ujire, D.K.
S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY
An Autonomous Institution & Affiliated to VTU, Belagavi
Recognized by UGC and AICTE, New Delhi & UG programs accredited by NBA under Tier-I
Dhavalagiri, DHARWAD - 580 002, Karnataka, India
Tel: (0836) 2447465 & 2448327 | Fax: 0836-2464638 | email: principal@sdmcet.ac.in | website:www.sdmcet.ac.in

Ref. : SDMCET / PPL / 1113/25-26 Date: 19-11-2025

Prof. Ramesh L. Chakrasali
Ph.D
PRINCIPAL

ಗೆ,

ಪ್ರಾದೇಶಿಕ ಅಗ್ನಿಶಾಮಕ ಅಧಿಕಾರಿ,
ಅಗ್ನಿ ಶಾಮಕ ಠಾಣೆ,
ಅಮರಗೋಳ, ಹುಬ್ಬಳ್ಳಿ

ಮಾನ್ಯರೇ,

ವಿಷಯ: ಶ್ರೀ ಧರ್ಮಸ್ಥಳ ಮಂಜುನಾಥೇಶ್ವರ ಅಭಿಯಾಂತ್ರಿಕ ಮತ್ತು ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಕಟ್ಟಡವನ್ನು ವೀಕ್ಷಣೆ ಮಾಡಿ, ಅಲ್ಲಿ ಕೈಗೊಳ್ಳಬೇಕಾದ ಅಗ್ನಿಶಾಮಕ ಸುರಕ್ಷತಾ ಕ್ರಮಗಳ ಬಗ್ಗೆ ಮನವಿ ಪತ್ರ..

ಕಳೆದ 45 ವರ್ಷಗಳಿಂದ ಧ.ಮ. ಅಭಿಯಾಂತ್ರಿಕ ಮತ್ತು ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯವು, ಧಾರವಾಡ ನಗರದ ಹೊರವಲಯದಲ್ಲಿ ಇರುತ್ತದೆ. ಈ ಕಟ್ಟಡವು ಕೇವಲ ಕಲ್ಲಿನಿಂದ ನಿರ್ಮಿಸಲಾಗಿದೆ. ಈ ಕಟ್ಟಡದ ಎತ್ತರವು ಸುಮಾರು 12.50 ಮಿ. ಇರುತ್ತದೆ. ಈ ಕಟ್ಟಡದಲ್ಲಿ ಸುಮಾರು 3000 ವಿದ್ಯಾರ್ಥಿಗಳು ವ್ಯಾಸಂಗ ಮಾಡುತ್ತಿರುತ್ತಾರೆ. ಮುಂಜಾಗ್ರತಾ ಕ್ರಮಕ್ಕಾಗಿ ಈ ಕಟ್ಟಡದಲ್ಲಿ ಅವಶ್ಯಕ ಅಗ್ನಿ ನಂದಕಗಳನ್ನು ಅಳವಡಿಸಲಾಗಿದೆ. ತಾವುಗಳು ಈ ಕಟ್ಟಡವನ್ನು ಪರಿಶೀಲಿಸಿ ಇನ್ನೂ ಏನಾದರು ಅಗ್ನಿ ನಂದಿಸುವ ವಸ್ತುಗಳನ್ನು ಅಳವಡಿಸಲು ನಮಗೆ ಸಲಹೆ ಸೂಚನೆಗಳನ್ನು ನೀಡಬೇಕಾಗಿ ವಿನಂತಿ.

ಧನ್ಯವಾದಗಳೊಂದಿಗೆ,

ತಮ್ಮ ನಂಬುಗೆಯ,

ಪ್ರಾಂಶುಪಾಲರು
19/11/2025

Received
20/11/2025
ಪ್ರಾದೇಶಿಕ ಅಗ್ನಿಶಾಮಕ ಅಧಿಕಾರಿಯವರ ಕಛೇರಿ
ಕರ್ನಾಟಕ ರಾಜ್ಯ ಅಗ್ನಿಶಾಮಕ
ಮತ್ತು ತುರ್ತು ಸೇವೆಗಳು, ಹುಬ್ಬಳ್ಳಿ 25

ix. Hostel Facilities

SL No	Particulars	Single Room (A)	Single Room (NA)	Double Room (A)	Double Room (NA)	Triple Room (A)	Triple Room (NA)	Four Room (NA)	General Room (NA)
1	Boarding cost	35000	35000	35000	35000	35000	35000	35000	35000
2	Lodging cost (Includes Security Deposit Rs. 2000)	44850	41550	37150	32750	30550	29450	26650	24450
Total		**79850**	**76550**	**72150**	**67750**	**65550**	**64450**	**61650**	**59450**

- **Hostel Facilities - Available (3 boys' hostels, 2 girls' hostels and 1 Central Dining and Recreation Facility)**

x. Number of Library books/ebooks/Titles/Journals available (Programme-wise)

Sl No.	Courses	No. of titles of the books	No. of Volumes	Journals	
				National	International
	Undergraduate				
1	Civil Engineering	2960	6600	4	0
2	Mechanical Engineering	3136	10406	4	1
3	Electrical & Electronics Engineering	1400	5504	2	0
4	Computer Science & Engineering	2795	10263	5	0
5	Electronics & Communication Engineering	2788	7645	4	0
6	Information Science & Engineering	789	2559	2	0
7	Chemical Engineering	923	2230	7	1
8	Artificial Intelligence & Machine Learning	34	104	2	0
	Postgraduate				

1	Computer Aided Design of Structures	241	931	4	0
2	Engineering Analysis & Design	585	1950	4	0
3	Power System & Analysis	61	236	2	0
4	Digital Electronics	408	1631	4	0
5	Computer science & Engineering	403	795	5	0
6	Information Technology	41	116	2	0
7	Master of Business Administration	1080	3015	6	1
	Engineering Science & Humanities				
1	Sciences	1666	4521	10	0
2	General	1640	3272	20	0
TOTAL		20950	61778	87	3

xi. List of online National/International Journals subscribed

S NO	DEPT	NAME OF THE JOURNAL	PERIODICITY
1	Chemical	Asian Journal of Water, Environment and Pollution	6/y
2	Chemical	Pollution Research	4/y
3	Chemical	Indian journal of natural products and Resources	4/y
4	Chemical	Indian Journal of Chemical Technology	6/y
5	Chemical	Journal of Environmental Biology	6/y
6	Chemical	Indian journal of biochemistry and biophysics	6/y
7	Chemical	International journal of Nanoscience and Nano technology	2/y
8	Chemical	International Journal of Biotechnology & Biochemistry	2/y
9	Chemistry	Indian Journal of Chemistry	12/y
10	Chemistry	Intrnl Journal of Chemistry Research and Development	2/y
11	Chemistry	Indian Journal of Ecology	2/y
12	Chemistry	Indian Journal of Pure & Applied Chemistry	12/y
13	Civil	BHOOMI	6/Y

14	Civil	INSTITUTE OF ENGINEERS JOURNAL (CIVIL)	4/Y
15	Civil	IOEI: ELECTRICAL ENGINEERING	4/Y
16	Civil	Indian Concrete Journal	12/y
17	Civil	Indian Geotechnical Journal	6/y
18	Civil	CSIR Journal of Structural Engineering	6/y
19	Civil	Journal of water resources Engineering and Management	3/y
20	Civil	Geospatial world	6/Y
21	CSE	International Journal of Computer applications	2/y
22	CSE	Digit	12/y
23	CSE	Dataquest	12/y
24	CSE	Linux for You	12/y
25	CSE	P c Quest	12/y
26	CSE	Chip	12/y
27	CSE	ICTACT Journal of Soft computing	4/y
28	CSE	International Journal of Artificial Intelligence and Computational Science	2/y
29	CSE	International Journal of Artificial Intelligence in Computational Research.	2/y
30	CSE	Journal on Advanced Research in Applied Artificial Intelligence and Neural Networks	2/y
31	CSE	IOEI:-COMPUTER ENGINEERING	4/Y
32	CSE	OPEN SOURCE FOR YOU	12/Y
33	E&C	International Journal of Research in advanced Electronics Engineering	4/y
34	E&C	Electronic Devices	2/y
35	E&C	Journal of Electronics and Communication	6/y
36	E&C	Current Trends in Signal Processing	3/y
37	E&C	Electronics For You	12/y
38	E&C	Journal of Communication Engineering systems	3/y
39	E&C	Journal of VLSI Design Tools and Technology	3/y
40	E&C	International Journal of Biomedical Signal processing	2/y

41	E&C	IEOI: ELECTRONICS & TELE COM ENGG	4/Y
42	E&E	Journal on Power systems Engineering	4/y
43	E&E	Journal on Circuits and Systems	2/y
44	E&E	Electrical India	12/y
45	E&E	Journal on Electrical and Electronics engineering	6/y
46	E&E	Journals of the institution on engineers (India): series b – electrical, electronics & telecommunication and computer engineering issn: 2250-2106	4/Y
47	General	Engineering success Review	12/Y
48	General	Competition Success Review	12/y
49	General	Down to Earth	24/y
50	General	Careers 360	12/Y
51	General	Dream 2047	12/Y
52	General	Edu tech	12/Y
53	General	Iete tech review	4/Y
54	General	Indian journal of technical education	4/Y
55	General	Ioei :-marine engineering	4/Y
56	General	Manjuvani	12/Y
57	General	Corporate citizen	12/y
58	General	Pragati	12/Y
59	General	Yugarashmi	12/Y
60	ISE	International Journal of IOT and Data Science	2/y
61	ISE	International Journal of Artificial Intelligence Research and Development	2/y
62	ISE	Journal of Artificial Intelligence and Advances	3/y
63	ISE	Journal on Artificial Intelligence and Machine Learning	2/y
64	Mathematics	Journal of Ramanujan mathematical Society	4/y
65	Mathematics	Journal of the Indian mathematical Society	4/y
66	Mathematics	Progress in Fractional Differentiation and application	4/y

67	Mathematics	Bulletin of Calcutta Mathematical Society	6/y
68	Mathematics	Journal of Calcutta Mathematical society	2/y
69	Mathematics	Journal of Statistical application and probability	3/y
70	MBA	Indian Journal of Marketing	12/y
71	MBA	Indian Journal of Finance	12/y
72	MBA	SDM IMD Journal of Management	4/y
73	MBA	Intrl Journal of Banking, Insurance and Risk	2/y
74	MBA	South Asean Journal of Human resources management	2/y
75	MBA	Prabhandan: Indian Journal of management	12/y
76	MBA	Journal of Strategic HR Management	3/y
77	Mechanical	IUP Journal of Mechanical engineering	4/y
78	Mechanical	Journal of Scientific and Industrial research	12/y
79	Mechanical	International journal of Advances in Engineering and Applied mathematics	4/y
80	Mechanical	Indian Journal of Engineering and materials Sciences	6/y
81	Mechanical	Journal of Advanced Research in Applied Mechanics and Computational Fluid Dynamics	2/y
82	Mechanical	Indian Journal of Aerospace and Mechanical Engineering	2/y
83	Mechanical	Ioei.-aerospace engineering	4/Y
84	Mechanical	Ioei: mechanical engineering. 0iss./yr	4/Y
85	Mechanical	Renewable energy-akshay urja	4/Y
86	Physics	Indian Journal of Pure and Applied physics	12/y
87	Physics	Journal of Optics	4/y

International

Sl.No	Publisher Logo	Publishers	e-Resources	Website	Subscription Period
1		IEEE	ASPP202Journals& POPALL conference 1800 proceedings	https://ieeexplore.ieee.org	01-10-2025 to 30-06-2026
2		Elsevier Science Direct	405e-Journals	https://www.sciencedirect.com	23-05-2025 to 22-05-2026
3		Springer Nature	710e-Journals	https://link.springer.com	01-06-2025 to 31-05-2026
4		Taylor & Francis	260e-Journals	https://www.tandfonline.com/	01-09-2025 to 31-08-2026
5		Emerald Publishing	Management212e-Journals	https://www.emerald.com/insight/	01-10-2025 to 30-09-2026
6		ICE	29e-Journals	https://www.emerald.com/insight/	01-10-2025 to 30-09-2026
7		EBSCO Engineering Suite	6100e-Journals 24015e-Books 80+ micro courses	https://search.ebscohost.com	01-10-2025 to 30-09-2026
8		Magzter database	Magazines-3174 Newspapers-1260 Journals-4581 Others - 2595	https://library.magzter.com	01-09-2025 to 31-08-2026
9		PACKT	2300e-Books	https://learning.packt.com	01-09-2025 to 31-08-2026
10		New Age International	450e-Books	https://digital.elib4u.com/	Perpetual accessfrom 01-09-2025
11		Edsol Informatics	20e-Books	https://ebooks.edsolinformatics.com/	Perpetual accessfrom 01-09-2025
12		Quiklrn	Language Communication Lab Unlimited users	https://home.quiklrn.com	19-09-2025 to 18-09-2026
13		Quiklrn	185e-Booksaccesswith smart mobile app	https://home.quiklrn.com	19-09-2025 to 18-09-2026
14		IEEEBlended e-Learning	70e-LearningCourses	http://blendedlearning.ieee.org	19-09-2025 to 18-09-2026

15	Edutainer	PAT Technology	14e-LearningCourses	https://vtu.edutainer.in/	01-09-2025 to 31-08-2026
16	DrillBit	DrillBit	Plagiarism Detection Software	https://www.drillbitplagiarism.com	12-05-2025 to 11-05-2026
17		MAP Systems	Technology Platform	https://access.vtuconsortium.com	18-11-2025 to 17-05-2027
18	celus	CELUS	Online Software for automated harvesting and analysis Of COUNTER and non-COUNTER statistics	https://www.celus.net/	01-10-2025 to 31-09-2026

E-BOOKS

Sl.No	Publisher Logo	Publishers	e-Resources	Website	Subscription n Period
1	EduPort Global	CBSPublishers	174e-Books	https://www.eduport-global.com	17-09-2024 To 16-09-2031
2	CAMBRIDGE	CambridgeUniversity Press	58e-Books	https://www.cambridge.org	Perpetual access from September 2024
3	Cengage eLibrary	CengageLearning	69e-Books	https://cengageindiaelibrary.ipublis hcentral.net	17-09-2024 to 16-09-2031
4	BSP BOOKS	BSPBooks	141e-Books	https://ebookstore.bspublications.net	17-09-2024 to 16-09-2029
5		Taylor&Francis	5731e-Books	https://www.taylorfrancis.com	Perpetual access from 2014
6	SPRINGER NATURE	Springer	12,863e-Books	https://link.springer.com	Perpetual access from 2014
7	<packt>	PACKT	5000e-Books	https://learning.packt.com	Perpetual access from 2019
8	NEW AGE	NewAgeInternational	220e-Books	https://digital.elib4u.com/	Perpetual access from 2019
9	ScienceDirect	ElsevierScienceDirect	436e-Books	https://www.sciencedirect.com	Perpetual access from 2019

LIST OF EJOURNALS

SL. NO.	PUBLISHERS	RESOURCE COVERAGE	LIST OF EJOURNALS
1	Springer Nature	• Electrical & Electronics - 58 • Mechanical - 44 • Civil - 13 • Computer Science - 93 • Engineering (Allied Subject) - 39 • Chemistry and Material Science - 162 • Mathematics - 167 • Physics - 104 • (Back Issues from 1997)	710 Journals
2	Emerald	• Accounting, Finance & Economics-9 • Business, Management & Strategy-18 • Education-10 • Health & Social Care-5 • HR, Learning & Organization Studies-17 • Information & Knowledge Management-10 • Library Studies-17 • Marketing-12 • Operations, Logistics & Quality-10 • Property Management & Built Environment-5 • Public Policy & Environmental Management-6 • Tourism & Hospitality Management-1	212 Journals
3	IEEE ASPP & POP	• CS,IS,EC & EE (Backfile to 2010)	198 e-Journals +1800 +IEEE Annual conference proceedings
4	Taylor & Francis		260 Journals
5	ICE		29 Journals
TOTAL E-JOURNALS			**12499**

TECHNOLOGY PLATFORM

SL. NO.	PUBLISHERS	SUBJECT CATEGORY	NO. OF RESOURCES
1	MAPS: Technology Platform (Remote Access services for VTU consortium e-Resources).		
2	Quiklrn Language Communication Lab		
3	Magzter database		
	PAT Technology	ENGINEERING & TECHNOLOGY	*14 e-learning* courses
	IEEE Blended e-Learning	ENGINEERING & TECHNOLOGY	70 e-Learning Courses
3	THE INSTITUTION OF ENGINEERS (INDIA)	ENGINEERING & TECHNOLOGY	--
4	NATIONAL DIGITAL LIBRARY OF INDIA	ENGINEERING & TECHNOLOGY	--
5	DRILLBIT	Drill Bit Plagiarism Detection Software	

xii. National Digital Library (NDL) subscription details

SDMCET Digital Library helps to access digital content on the campus wide network. It also supports e-learning to the students. It has Scanned copies of previous years Question papers archived on the SDMCET Digital Library and digital content which can be accessed on **intranet**. E-Archiving using Technofocuz digital library facility supports students and library users for accessing digital content. The digital library also supports archiving of e- resources and e-notes.

NDLI is an initiative of Ministry of Education through its National Mission on Education through Information and Communication Technology (NMEICT) to develop the pilot of a National Digital Library. The charter is to build a virtual repository of learning resources that are available in digital form and provide single-window search portal to facilitate focused searching so that learners can retrieve the right resource with least effort in minimum time. It is being developed and hosted at IIT Kharagpur. SDMCET is also a member of NATIONAL DIGITAL LIBRARY OF INDIA SINCE 2017.

xiii. List of Major Equipment/Facilities in each Laboratory/Workshop

Sl. No.	Name of Laboratory	Area in Sq. ft.	Major equipment available	Total investment till date (in Rs.)
Civil Engineering Department				
1	Concrete Laboratory	1356	Compression Testing Machine, Cube moulds steel, Compactor factor Apparatus, Vee Bee Consistometer, Flow table, Digital compression testing machine, Ultrasonic testing machine with complete set, CTM new, rebar locator, Digital UTM.	34,34,336.00
2	Geology Laboratory	1576	Polishing Machine of 20cm Disc, Petrological microscope with accessories, Erdas imagine 9.0 software, Laben Trinocular Microscope, Pixe Link PLA Digital Camera, Mobil Mapping Systems.	41,86,763.00
3	Basic Material Testing Laboratory	1049	Impact Testing Machine - IT 30, Rock Well Brinell Hardness Testing Machine KAB-250 Universal Testing Machine (UTM) 100T capacity with complete), Lateral Extensometer Proving Ring (10T,25T & 50T), Torsion testing machine	6,90,251.00
4	Transportation Engineering Laboratory	721	Los Angles Abrasion testing machine, Ductility Testing machine, Redwood Viscometer, Standard Penetrometer, Impact Tester., Centrifuge extractor electrical operation, Marshal stability & compaction ASTM D 1559, Benkelman beam, Rough meter, Viscometer	3,72,185.00
5	Environmental Engineering Laboratory	1270	B.O.D.incubator, Digital PH. Meters, Electrode, etc., Analytical Balance (MAB8) , Energy Regulator , Turbidity Meter, Refrigerator,Flame Photometer, Photochemical Calorimeter, Biochemical PH meter (606), Lab Soxhlet extraction apparatus, Automatic water Still, Fluoride Meter , Conductivity meter , Spectro- photo Meter, Lab Oven & Muffle furnace, Portable Analysis Kit,	5,56,129.00
6	Soil Mechanics Laboratory	1797	Autographic Compression (unconfined), Unconfined compression Tester, Triaxial Outfit ,Relative Density Apparatus., Consolidation Apparatus, Direct Shear Apparatus, Permeameter, Universal Automatic Compact on, Laboratory Vane Shear ApparatusConsolidation Apparatus, Auto level consolidometer, Portable Swell Pressure , Field California ratio test, Triaxial Electronic conversion kit, Hot air oven, Universal automatic compactor, Infrared moisture meter, Laboratory oven, Point load index tester, Aqua Meter.	12,70,032.00

7	Fluid Mechanics Laboratory	1248	Flow over notches (3 notches), Flow measurement by venturimeter & orifice, Losses in pipe friction, Losses in pipe fittings , Flow through orifice & mouthpiece, Tilting flume apparatus (4 models), Flow over weir apparatus, Reynolds apparatus, Verification of bernoulliesthermo,Venturiflume, Rain guage	7,48,322.00
8	C.A.D. Laboratory(M. Tech)	1259	Lenovo ThinkCentre H61 i3, Printers (Laserjet - 1no.), UPS (Various Types), A4 Scanner ACAD-14, AUTO CIVIL – Version 7.0, STAAD-III, MS DOS 6.22, TURBO C++, MS OFFICE XP, NISA CIVIL - FEA Software, Geo Media Professional MF Works &MS , Terrain Solutions, Windows 98 Se , Up-gradation of Geo-media Professional 4.0 to 5.1 Envi 3.6 image processing software, Architectural Desktop 2004 + AutoCAD Map SCAADS Software, STAAD Pro, IDRISI , LCD multimedia projector sharp, model PG-A20X, HP Designjet 500 42" Color Inkjet Plotter, HP DX 2280 Desktop Computer with 17" TFT, Smart board, Laser printer, Dell Desktops, SYPE, ETABS and Bently software.	40,42,482.00
9	Survey store/ Laboratory	301	Dumpy Level, Theodolite, Total Stations, Auto Levels, Electronic theodolite.	28,73,485.00
Mechanical Engineering Department				
1	Basic Engineering Skill lab	426.55	1. Vernier Height Gauge, surface plate & wire gauge 2.Bench Vices & Hand tools 3.Arc Welding M/c, 4.Bech drilling M/c 5.Soldering Guns 6.Surface plates	Rs.1274230
2	Material Science & Material Testing Lab	25.25	1.UTM-40T 2.Hardness Tester 3.ImpactTesting M/c 4.Polishing M/c 5.Metallurgical microscope 6.Magnetic Crack Detector 7.Pin on disc wear testing m/c 8. Torsion testing machine 9. Fatigue testing machine 10.Servo Hydraulic Axial Fatigue Testing Machine	Rs. 13,78,000.00
3	Forging & Foundry Lab	261.48	1.Sand Molding equipment &Tools 2.Shear & Compression strength tester 3.Permeability tester 4.Clay content tester 5.GFN tester 6.Mould Hardness Tester 7. Open hearths 8. Forging tools	1033980=00

4	Measurements Lab	325.00	1.Calibrating set up for LVDT, Micrometer, Pressure gauge, Load cell, Thermocouple 2.Sine bar 3. Bevel Protractor 4.Profile projector 5.'3wire' setup 6.Strain indicator 7.Gauges 8.Comparator 9. Surface roughness Tester	120859=00
5	Machine shop Practice	374.36	1.Lathe 2.Milling M/c 3.Shaping M/c 4.Drilling M/c 5.Power Hacksaw 6.CNC Milling M/c (BFW)	Rs. 53,43,250.00
6	Thermal Engineering Lab - II	135.00	1.Francis Turbine 2.Pelton Turbine 3.Kaplan Turbine 4.R/P Pump 5.C/F.Pump 6.C/F. Blower 7. Minor loss set up 8.Major loss set up 9.Notch set up 10.Venturimeter & Orificemeter 11.Impact of jet apparatus 12.Wind Tunnel	Rs. 21,99,142.00
7	Thermal Engineering Lab - I	293.92	1. Junker's Calorimeter 2. Viscometers (Redwood &Saybolt) 3.Flash and Fire point 4. IC engines (petrol)- test rig 5. IC engines (diesel)- test rig 6.Refrigeration& Air conditioning test rig 7. Bomb Calorimeter	Rs. 454083
8	Thermal Engineering Lab - III	92.07	1.Heat Exchanger 2.H.T. set up by natural & forced convection 3.Composite wall apparatus 4. Lagged pipe apparatus 5.HT through fin apparatus 6.Critical heat flux apparatus 7.Boiling & Condensation test rig 8.Stefan Boltzman test set up 9.Emissivity test set up 10.H.T. through sphere	Rs. 3,38,816.00
9	CAEA Lab	162.45	<u>Hardwares</u> 1.Dell computers 2.HP workstations 3.HP P4 D.Tops 4.HP laptop 5.LCD Projector 6.HP Laserjet Printer 7.HP scanner	Rs. 50,85,739.00
			<u>Softwares</u> 1. Capsturn, Capsmill 2. ANSYS11.0 3. ADAMS2005 4. CATIA-V 5. R65.SolidEdge-19	

			6. UG-NX4 7. FEMAP-Nastran 8. LS-DYNA 9. ProE-WildFire3.0 10. AutoCad,Invent11 11. Ansys/CFD 12. AltairHyperworks 7 13. Flow vision CFD 14. Fluent 15. COMSOL 16. MSC Nastran by Hexagon MSC Software 17. MSC Fatigue by Hexagon MSC Software 18. Marc by Hexagon MSC Software 19. scFLOW by Hexagon MSC Software 20. MSC Sinda 21. Easy5 by Hexagon MSC Software 22. Simufact Forming by Hexagon MSC Software 23. Simufact Welding by Hexagon MSC Software 24. Simufact Additive by Hexagon MSC Software 25. Digimat by Hexagon MSC Software 26. Digimat AM by Hexagon 27. MSC Software	
10	Dynamics Lab	117.25	1.Polariscope 2.Governor set up 3.Gyroscope set up 4.Whirling set up 5. Strain indicator 6.Vibration set up 7. Balancing set up	Rs. 800000=00
11	BOSCH (COE) lab	338.15	1.CNC vertical milling machine 2.Basic pneumatics and basic Hydraulics trainer kits 3.Electro pneumatics/ Electrohydraulic trainer kits 4.Sensorics kits 5.PLC trainer kits	Rs 6.00 crores
12	EMS with IOT Lab	46.30	1)IoT Development and Trainer kit -05 2)IoT with machine learning trainer kit -01	Rs. 79650.00
Computer Science & Engineering Department				
1	CSE – LAB1	1,012.67	Lenovo idea Centre desktop computers -30 EPSON EB-X49 - 01	18,10,920/ 50,160/-
2	CSE – LAB2	994.59	APC 10KVA ONLINE UPS DELL SERVER HP LaserJet 1005 EPSON EB-X49 - 01	2,66,557/- 1,87,000/- 21,405/- 50,160/-
3	CSE – LAB3	1,178.65	IoT lab equipment and devices HP LaserJet 1020 EPSON EB-X49 - 01	3,21,672/- 16,800/- 50,160/-
4	CSE – LAB4	994.59	Lenovo Think Centre desktop computers -35 EPSON EB-X49 - 01	25,15,011/- 50,160/-
5	CSE – LAB5	1,012.67	DELL OptiPlex 3080 – 30 EPSON EB-X49 - 01	17,20,302/- 50,160/-
6	CSE - PGLAB	1,184.03	Senses smartboard – 01 DELL OptiPlex 7020 – 10 EPSON EB-X49 – 01	1,55,000/- 6,97675/- 50,160/-

			Lenovo idea slim Laptop	57,800/-
Electronics & Communication Engineering Department				
1	Digital Circuit Design Lab	120.9	30MHz CRO, MINMAX IC Testet, Digital IC Trainer, Digital IC Trainer & Digital IC Trainer	5,52,494.74
2	Linear integrated Circuits Lab	74.78	Power Supplies, Oscilloscopes, Decade Capacitance Box, Digital Multimeter, Decade Inductance Box, Decade Resistance Box & Function Generator	35,65,094.00
3	Analog Electronics Circuit Lab	121.41	CADDO 30MHz CRO, CADDO 30MHz CRO, SCIENTECH 30MHz CRO, 30 MHz Dual trace CRO, BALCON DCB, RADART DRB, Uday DRB, Systronics 1013 Function Generator and 0-30vV/2A Power Supply(Uday)	11,57,319.08
4	Research Lab	34.87	Computes	7,27,275.00
5	P. G. Lab	53.94	Computes	13,85,330.00
6	VLSI/VHDL Lab	84	Artix 7 Vertex 7 FPGA Boad	40,57,080.00
7	DSP lab	84	Computers	68,750.00
Electrical & Electronics Engineering				
01	Analog Electronics Lab	1556.6	Oscilloscopes, Hand held Oscilloscope, power scope, storage Oscilloscopes	11.87
02	Digital Electronics Lab	1556.6	I C Trainer Kits , Oscilloscopes meters	4.62
03	Electrical Machines Lab	1556.6	Motor – Generator Set, Panels, AC & DC Machines, Meters	10.63
04	Elect & Electronics Measurements Lab	1556.6	Energy Auditor Kit, Bridges , Special meters	4.60
05	Power Electronics Lab	1556.6	DSP Starter Kits, Firing Circuits, MOSFETs , Meters	4.89
06	Microcontroller Lab	166.46	Microcontroller Kits, Flash Program evaluation board, Universal base board Software's	15.27
07	U G Simulation Lab	166.46	MiPower Software 10.0 version,16/32 Pattern Generator, Desktops	33.48
08	Relay & High Voltage Lab	337.11	100KVA Transformer, Oil Testing kits, Relays and meters	4.59
09	P G Computer Lab & Sensor, Control System and Simulation Lab	220.05	Cyme Power Software, KEIL Software, Desktops, IoT evaluation board, Raspberry Pi Board, meters	27 + 3.84
10	Research Lab	111.65	Real Time Transmitter line Simulator, Distribution System Analyzer test bench with SCADA and Compensation Module,	39.25
Information Science & Engineering				
1	LAB-1 (Hardware / Microcontroller Lab)	114.95 Sq Mtrs.	Lenovo Think centre M72E (i3) with 18.5' LED Monitor with 10KVA UPS power backup	8,65,128/-
			Digital IC trainer Kit	
			Digital IC tester	
			ARM7 LPC 2148 Evaluation Board	
			ALS-SDA-IOT Evaluation Board	
			APC 10KVA – UPS	
			EPSON EB-X49 XGA Projector	
		114.95 Sq	DELL Optiplex 3080 (i5) /16 GB RAM / 512 M.2 with 18.5" LED Monitor with 10KVA UPS power	15,37,968/-

2	LAB-2 (Project Lab)	Mtrs.	backup	
			Lenovo Idea centre core i5 Desktop 13400/8GB DDR4/512GB SSD	
			Samsung Smart Board	
			EPSON LCD Projector	
3	LAB-3 (DBMS & ValueAdded Lab)	81.10 Sq Mtrs.	Lenovo Think centre Desktop E73 (i5) with 18.5" LED Monitor with APC 550 UPS.	9,82,558/-
			Dell LCD Projector With APC 1.5 KVA UPS	
			APC 10KVA – UPS	
4	LAB-4 (DS/OOP/Web Technology Lab.)	81.10 Sq Mtrs	Lenovo IC3 C15 i5-12400 Desktops with 10KVA UPS power backup	20,70,487/-
			HP LaserJet M1005 Printer	
			HP Scanjet 5590 Digital Flatbed Scanner	
5	LAB-5 (PG& R&D Center)	62.64 Sq Mtrs. -	Dell Vostro 3471 Desktops(i7) 8GB/1TB with 18.5" Monitor with 10KVA UPS power backup	6,74,526/-
			Lenovo Think centre M72E (i3) with 18.5' LED Monitor with with 10KVA UPS power backup	6,74,526/-
			Lenovo Think centre Desktop m73e (i5) with 18.5" LED Monitor with with 10KVA UPS power backup	
			Dell LCD Projector	
			Hp Laserjet Pro MFP M226dn Printer	
			Dell Power Edge T150 Server with Lenovo 21.5" Monitor With APC 1.5 KVA UPS	4,71,505/-
			DELL Server POWER EDGE T130 Intel Xeon E3-1220/8/1 TB with 18.5" LED Monitor (Windows Server) With APC 1.5 KVA UPS	
Chemical Engineering				
1	Particulate Technology Laboratory	93.1	Ball Mill, Thickener/Clarifier Plate & Frame Filter, Jaw Crusher, Cyclone Separator, Air elutriator, Sieve shakers, Vacuum leaf filter, Drop weight crusher. ICI Sedimentation.	5,56,375
2	Heat Transfer Lab	102.62	Mini Steam Generator, Double Pipe Heat Exchanger, Cross Flow Heat Exchanger, Agitated Vessel, Heat Transfer through Lagged Pipe, Emissivity Measurement Apparatus, Helical coil, unsteady state, Fins, Thermal conductivity of liquids, Boltzmann apparatus.	4,40,812
3	Chemical R & D Lab.	34.20	Weighing balance, shaker, oven, Autoclave, UV spectrophotometer, Cooling centrifuge, Peristaltic, Incubator shaker, Air compressor, Laminar flow chamber, Draft tube reactor, DO meter, online water analysis . Repairable Dust Sampler, Fine Particulate Sampler (PM 10/PM2.5), Petrol Engine, Exhaust Gas Analyzer Atomic Absorption Spectrometer (AAS), Ultra Sonicator, Abbe Refractometer,	55,45,279

			Computerized Universal Testing, Machine Humidity Control Oven, Spin Coating Machine.	
4	Mass Transfer Lab & Inst. Analysis Lab	118.75	Cooling Tower, Vapor in Air Diffusion Apparatus, Wetted Wall Column Vapor liquid equilibrium, Hydrodynamics Packed bed, Ion Analyzer with 04 electrodes, Bomb Calorimeter, Flame Photometer, K. F. Autotirator, Turbidity Meter M V. Traitor, Horizontal Rotary Shaker COD Digester. Sieve Plate Distillation column.	14,55,770
5	Chemical Engineering Reaction & Pollution Control Lab	118.75	RTD Studies in PFTR, Isothermal Semi Batch Reactor, RTD Studies in CSTR CSTR in series, Adiabatic Batch Reactor ,Packed bed non catalytic reactor, Continuous Stirred Tank Reactor B.O.D. Incubator Dust Sampler (Air Monitoring), Stack monitoring. Muffle Furnace, Hot Air Oven	5,24,064
6	Process Control Lab	43.70	Flow Control Trainer, Level Control Trainer, Pressure Control Trainer, Temperature Control Trainer, Control Valve Characteristics. Upgraded I/P and P/I converter, II order System, Temperature measurement. Process Simulation +10 user.	8,82,664
7	Store Room	25.00	-	
8	Fluid Mechanics Laboratory	66.50	Reynolds Apparatus, Reciprocating Pump Test Rig., Flow through Ventiure meter/ Orifice meter, Pitot Tube Apparatus, Centrifugal Pump Test Rig.	3,80,265
Physics Engineering Department				
1	Dark Room	240 sq ft	1. Laser 2. Optical Fiber 3. Four prob Apparatus FP 4. Forced Oscillation and Resonance 5. Fermi energy set up 6. Magnetic Field Along the axis of a circular coil 7. Photodiode expt Setup PD-501 8. Rigidity Modulus by torsional pendulum 9. spring Constant Apparatus 10. Transistor Characteristics Experiment Setup -TRC 501 11. Constant current Source	12,35,856.00
2	R & D Room	240 sq.ft		
3	Engg. Physics Lab.	1544 sq.ft		
Chemistry Department				
1	General Chemistry lab	192.56 Sq. mts	Conductivity meter pH-meter Potentiometer Colorimeter Hot plate Oven Demineralized Unit Viscometer	
2	R & D lab	24.48 Sq. mts	1.Digital Abbe Refractometer; Make: Atago, Japan (Model - DR-A1) 2.Electronic Analytical Balance	28 Lakhs

			Make: Sartorius, Germany (Model – BP 211 D) 3.Constant Temperature Water Bath Make: RAAGA, Madras 4.Vacuum Pump Make: Toshniwal, Madras 5.Nitrogen container Make: IBP, Nasik 6.Voltage stabilizer Make: KRYKARD, Madras 7.Incubator 8.UV Chamber Make: Ma Optics Technology, Delhi 9.Spin Coater Make: Spektron Instruments. Chennai. 10. Electrochemical workstation 11.Spectrophotometer	
Artificial Intelligence & Machine Learning				
1	Lab 1 ADVANCED COMPUTING FACILITY LAB		Desktops : 35 HP Printer : 01 Laptop : 01 Dell Server : 01 Projector : 01 UPS 10KVA : 01	38.2
2	Lab 2 BASIC SKILLS LAB		Desktops : 20 HP Printer : 01 Laptop : 01 Projector : 01	15.9
3	Lab 3 Digital Systems Lab		Desktops : 15 Digital Trainer Kits : 10 Digital IC Tester : 01	8.1
MBA Department				
01	Computer Lab	131.58 sq. mtrs	34 Computers	10,40,230/-

xiv. List of Experimental Setup in each Laboratory/Workshop

Sl. No.	Name of Laboratory	Major equipment available
1	Concrete Laboratory	Vicat Apparatus, Permeability Apparatus, Beam ,Compression Testing Machine, Cube moulds steel, Compactor factor Apparatus, Vee Bee Consistometer, Flow table, Platform digital balance 300 kg capacity with 50 gm L.C, C.I. Moulds (15 x 15 x 15 cm), Digital weighing balance of 10 kg Digital compression testing machine, Ultrasonic testing machine with complete set Vicat apparatus, Air entrainmeter, L box apparatus, V funnel apparatus, CTM new, Digital UTM, Rebar Locator.
2	Geology Laboratory	Mineral Specimens - 7.5 x 5cm trimmed, Compressive Model Igneous in Intrusive & extrusive Arks of Symmetry, Planes of Symmetry Six models, Streak Plates, Pocket Lens, Rock Specimens - Igneous Sedimentary & Metamorphic Trimmed to 10 x 7.5cm, Mohr's Scale of Hardness of Minerals of 5 bones, Wooden Crystal Model , Agate Morter and Portle Block, Polishing Machine of 20cm Disc, Petrological microscope with accessories, Erdas imagine 9.0 software

3	Basic Material Testing Laboratory	Impact Testing Machine - IT 30, Rock Well Brinell Hardness Testing Machine KAB-250 Universal Testing Machine (UTM) 100T capacity with complete), Lateral Extensometer Proving Ring (10T,25T & 50T), Flexural strength of cement concrete, Torsion testing machine
4	Transportation Engineering Laboratory	IS Sieve (45 Cm Dia& 30cm dia), Los Angles Abrasion testing machine, Ductility Testing machine, Redwood Viscometer, Length gauge & Thickness Gauge, Steel Balls & Ductility Mould Standard Penetrometer, Impact Tester., DevalAbrasion Machine &Dorry Abrasion Testing Machine, Avery Balance, Time Switch, Sieve Shaker & Adaptor, Oven, Centrifuge extractor electrical operation, Marshal stability & compaction ASTM D 1559, Benkelman beam, Rough meter, Viscometer
5	Environmental Engineering Laboratory	Electric Colony Counter , Microscope (Olympus, Model HB), Medico Centrifuge, B.O.D.incubator, Stabilizer, Single Pan Balance (ASP9) , Oxygen Analyzer (M-76 & 41), Digital PH. Meters, Electrode, etc., Analytical Balance (MAB8) , Energy Regulator ,Pressure valve pump, Turbidity Meter, Constant Temp. Bath, Refrigerator & Stabilizer. Flame Photometer, Photochemical Calorimeter, Biochemical PH meter (606), Chemical Balance & Weight Box , Lab Soxhlet extraction apparatus, Automatic water Still, Fluoride Meter , Conductivity meter , Spectro- photo Meter, Lab Oven & Muffle furnace, Electronic Balance, Portable Analysis Kit,
6	Geo Technical Engineering Laboratory	Extractor Frame Hand -Hydraulic Operator, Liquid Limit Device-Motorized, Shrinkage Limit Apparatus. IS Sieves (all sizes), Sieve Shaker Hand operated, Plummet Balance –Autographic Compression (unconfined), Unconfined compression Tester, Triaxial Outfit ,Relative Density Apparatus., Consolidation Apparatus, Direct Shear Apparatus, Shear Box Assembly Universal Combination Permeameter, Laboratory Hand Operated Load Frame, Oven, Universal Automatic Compact on, Laboratory Vane Shear Apparatus Consolidation Apparatus, Auto level consolidometer, Proving Ring (25kg, 250kg etc.), Humidity Chamber, Portable Swell Pressure , Electronic conversion kit for 3 gang consolidation, Field California ratio test, Triaxial Electronic conversion kit, Hot air oven, Shear box assembly & shear box housing set , Universal automatic compactor, Infra red moisture meter, Electronic balance, Laboratory oven, Point load index tester, Digital Weighing Balance, Aqua Meter.
7	Fluid Mechanics Laboratory	Flow over notches (3 notches), Flow measurement by venturimeter& orifice, Losses in pipe friction, Losses in pipe fittings , Flow through orifice & mouthpiece, Tilting flume apparatus (4 models), Flow over wier apparatus, Reynolds apparatus, Verification of bernoullies thermo, Venturi flume

8	C.A.D. Laboratory(M.Tech)	Lenovo ThinkCentre H61 i3, Printers (Laserjet - 1no.), UPS (Various Types), A4 Scanner ACAD-14, AUTO CIVIL – Version 7.0, STAAD-III, MS DOS 6.22, TURBO C++, MS OFFICE XP, NISA CIVIL - FEA Software, Geo Media Professional MF Works & MS , Terrain Solutions, Windows 98 Se , Up-gradation of Geo-media Professional 4.0 to 5.1 Envi 3.6 image processing software, Architectural Desktop 2004 + AutoCAD Map SCAADS Software, STAAD Pro, IDRISI , LCD multimedia projector sharp, model PG-A20X HP DX 2280 Desktop Computer with 17" TFT, Smart board, Laser printer, Dell Desktops, SYPE, ETABS and Bently software.
9	Survey store/ Laboratory	Chain - 30mtr. & 20 mtrs , Prismatic Compass, Quick Set Level, Dumpy Level, Theodolite, Surveyors ' Compass, Ceylon Ghat Tracer etc. , Theodolite (Alphatech) & Leveling' Staff , Subtense Bar ,Plane Tables (various types), Total Station, Auto Levels, Electronic theodolite, Theodolite, Prismatic Compass
10	Material Science and Material Testing lab	1.Trinocular Metallurgical Microscope 2. Hardness Tester (Vickers) 3.Tension & compression testing machine 4.Metallurgical Microscope 5. Fatigue Testing Machine 6. Digital Torsion Testing Machine 7. Pin on disc machine
11	Thermal Engineering lab I	1.Horizontal Diesel Engine with lower speed engine indicator 2.Digital Electronics Balance 3. Stroke Petrol Test Rig 4. cylinder 4 stroke Diesel Engine 5. Electrical & Electronic instruments for VCR petrol Engine test rig & also for test M/c for the VCR petrol Engine test rig
12	Thermal Engineering lab II	1.Vertical Shaft Kaplan Turbine Test Rig 2.Notch Apparatus 3.Venturimeter & Orificemeter 4.Reciprocating Pump Test Rig 5.Pipe Friction Apparatus 6.Minor Loss Apparatus 7.Centrifugal Blower Test Rig (FM)
13	Mechanical Measurements and Metrology lab	1.Profile Projector 2.Tool Makers Microscope 3.Auto- Collimator 4.Slip Gauge set (87 pieces) 6. 60 MHz Digital Storage Oscilloscope with 309 probe- 24, main card 1
14	Thermal Engineering lab III	1.Air Conditioning Test Rig 2.Air Compressor Test Rig with 5hp Swinging field A/C motor control panel with instruments 3.Heat Exchanger 4.Composite wall apparatus 5.Hand held Vibrometer with accelerometer 6.Constant Temperature Hot wire Anemometer and Accessories

15	Machine shop	1.Shaping Machine 2.Cylindrical grinding machine HHU-45S 3.CNC Milling Machine
16	Design lab (DOM Lab)	1. FFT Analyzer -12'' Diffused Polaris scope along with Accessories
17	PCAD Lab	1.AutoCAD R11 with AME 2.UPS - 5KVA Online 3.Computer – PCL Orbit 486, 256KB,32MB RAM, 1 GB HDD 4.Plotter - HP 450C A1 Size 5.Server –500MHz, 512 KB, 128 MB RAM, 9.1GB @ HDD, WIN NT 4.0 6.AutoCAD R12 Up-grade to MDT 4.0 (5 Users) 7.AutoCAD 2000 (5 Users) 8.ANSYS 5.7.1 (5 Users) 9.CAPS turn & CAPS Mill (10 user each) 10.XL TURN CNC Training kit 11.L C D Multimedia Projector PGA-10 S 12.I B M Think Pad R40c Note Book Cel 2G/256/20M (Laptop) 13.Denford Virtual Reality (5 users) 14.ADAMS 15.Pro/Engineer Wild fire 1.0 16.Server ML 350 17.Workstation XW4200&XW4300(18No)
18	Digital Circuit Design Laboratory	• Realization of adder /subtractor using basic gates and universal gates. • Code conversion using logic gates. • Realization of parallel adder and parallel subtractor/BCD to excess 3 converter and vice-versa usingIC7483. • Design and implementation of comparator using logic gates. • Implementation of comparator using7485IC. • Realization of MUX using universal gates. • Realization of DEMUX using universal gates. • Implementation of the given function using MUXIC74153. • Design and implementation of adders and subtractors using decoder IC74139. • VerificationofpriorityencoderIC74148. • Use of BCD to seven segment decoder IC 7447 to drive the LED display. • Verification of flip-flops using logic gates and IC's.

		• Conversion of flip-flops. • Realization using IC7476 • Ring counter • Johnson Counter • Design and implementation of synchronous counters. • Design and implementation of asynchronous counters.
19	III Sem -Analog Electronics Laboratory:	List of Experiments: 1) Implementing AND, OR Logic using Diode circuits. 2) Full Wave Rectifier Circuit Operation (with and without filter). 3) Clipping Circuits using Diodes. 4) Clamping Circuits using Diodes. 5) Bipolar Junction Transistor (BJT) Characteristics. 6) Single stage RC Coupled (CE) Amplifier. 7) Oscillator circuits using BJT/FET. 8) Junction Field Effect Transistor (JFET) Characteristics. 9) Complementary Symmetry class B push-pull power amplifier. 10) Transistor as switch/ Relay driver.
20	IV sem-Communication Systems Laboratory	List of Experiments 1) Design of second order Low pass filter and High pass filter 2) Design of first order Band pass filter and Notch filter 3) Design tuned amplifier, find centre frequency, bandwidth and quality factor 4) Amplitude modulation using transistor/FET and detection using envelop detector. 5) DSBSC generation using Ring Modulator 6) Verification of sampling theorem using flat top sampling and reconstruction 7) Pulse Amplitude Modulation and demodulation 8) Pulse Width Modulation 9) ASK modulation and demodulation 10) FSK, PSK modulation
21	IV sem- HDL Programming Laboratory	List of Experiments 1) Write a Verilog code to implement Encoders and Decoders, Multiplexers and De-multiplexers.(Using Dataflow, Behavioral and Structural style of modelling). 2) Write a Verilog code to implement Code converters and comparator.(Using Dataflow, Behavioral and Structural style of modelling). 3) Write a Verilog code to implement Half and Full Adder/Subtractor, Ripple Carry adder, Look ahead adder.

		4) Write a Verilog Code to implement 4-bit ALU. Verify the same by generating the test vectors for various operations. Write the test bench (stimulus block)for functional verification of ALU. 5) Write a Verilog code to implement an Array Multiplier. 6) Write the verilog code to implement the SR,D,JK, and T Flip-flop. 7) Write the verilog code to implement the 4-bitShiftregister(Right shift and left shift), 4-bitRingcounter,Johnsoncounter,Randomsequencecounter(4-bit) 8) Write the verilog code to implement the 4-bit upcounter,4-bit downcounter,4-bit up-down counter and BCD up-down Counter. 9) Write a verilog code to interface stepper motor to rotate it in clockwise and anti-clockwise Direction. 10) Write a verilog code to interface to generate any given waveforms using DAC kit.
22	V Sem- Digital Signal Processing Laboratory	List of Experiments 1. Basic signal processing operations and manipulations and illustration of Nyquist sampling theorem 2. Linear and circular convolution of two given sequences. 3. Computation of DFT/IDFT and verification of its properties. 4. Efficient computation of DFT. 5. Frequency analysis of signals using DFT. 6. Design of analog IIR filters for the given specifications and their realization. 7. Design digital IIR filters for the given specifications and their realization. 8. Design digital FIR filters for the given specifications and their realization. 9. Comparison of DFT and DCT in terms of energy compaction 10. Illustration of decimation and interpolation process and sample rate conversion.
23	V Sem- System Design Laboratory	List of Experiments: 1. Design of 4-bit adder, 4-bit subtractor, 4x4 multiplier using full adder blocks 2. Design of synchronous sequential machines. 3. Design of universal shift register. 4. Implementation of a given Boolean function using Multiplexers, Design of 8 using 4: 1 Mux. 5. Generation and detection of analog modulation schemes and their spectrum a 6. Generation and detection of pulse modulation schemes. 7. Generation and detection of digital (binary) modulation techniques and comp between BPSK and DPSK. 8. Generation and detection, constellation diagrams of QPSK, M-ary modulatic techniques.

		9. Generation and detection, constellation diagrams for M-ary QAM with AWGN channel noise. 10.Plot of bit error rate vs SNR for M-ary QAM. 11.Modelling of 1st and 2nd order systems. 12.Step response of 1st and 2nd order systems.
24	VI Sem- VLSI Laboratory	List of Experiments: Draw the Schematic and Layout for the following digital and analog circuits mentioned below with the help of Cadence tool frame work and verify the following. a. Schematic: i) DC Analysis ii) Transient Analysis iii) Parametric analysis b. Layout: i) DRC ii) LVS iii) RCX 1. Design CMOS Inverter with given specifications. 2. Design CMOS two input NAND and NOR gates. 3. Design Transmission gate & Multiplexer using transmission gates. 4. Design XOR, AND & OR gates using transmission gates. 5. Design D F/F, SR F/F sequential circuits. 6. Design 2-bit up-down counter using D F/Fs. 7. Design a Common Source Amplifier with resistive load for given specifications. 8. Design a source follower circuit. 9. Design single stage Differential Amplifier with given specifications. 10. Design single stage OPAMP using common source amplifier with resistive load. 11. Design 4 bit R-2R DAC using Op-amp with given specifications.
25	VI Sem- Embedded Systems Laboratory	List of Experiments: 1. Sample Embedded C-programs. 2. Develop Embedded C-Program for the following interfacing examples a. ADC and DAC. b. LED and PWM. c. Real time clock and serial port. d. Keyboard and LCD. e. EPROM and interrupt. 3. Demonstrate Inter-Process Communication using Mailbox. 4. Interrupt performance characteristics of ARM Controllers. 5. Write a C program to blink LEDs on ARM Controller board. 6. Develop a system to rotate a stepper motor by 1800 when temperature is above set threshold. 7. Develop a system to rotate a DC motor with different rpm depending upon temperature. 8. Implement Communication protocol on ARM Controllers. 9. Local processing on the sensor nodes. 10. Develop a sample IoT application by connecting devices to the cloud and vice Versa.
26	VII Sem- Computer Communication Networks	List of Experiments: 1. Realization of process of Error Detection using Cyclic Redundancy Check using C Programming. 2. Realization of process of Bit Stuffing and Framing using C

		Programming. 3. Realization of Go Back N Protocol using C Programming. 4. Realization of Shortest Path Algorithm using C Programming. 5. Realization of process of Encryption/Decryption using Block Transposition method through C Programming. 6. Understand the working of basic networking commands - Ping, Route Add/Delete/Print, ACL using NetSim. 7. Plot the characteristic curve of throughput versus offered traffic for a Pure and Slotted Aloha system using Nesim. 8. Understanding Public IP Address & NAT (Network Address Translation) using NetSim. 9. Simulate Pathloss, Shadowing and Fading using NetSim. 10. Simulate LTE Handover using NetSim.
27	DIGITAL ELECTRONICS & VERILOG LAB	List of Experiments 01 Simplification & realization of Boolean expressions using basic gates 02 Truth table verification of universal gates and special gates (XOR, EX-NOR) 03 Adders and subtractions using basic / universal gates, study of 4-bit Binary parallel adder IC 7483 04 Code converters , Binary to excess -3 using IC 7483.Excess -3 to Binary, Binary to Gray and Gray to Binary. 05 Realization of 2 to 4 line decoder, 4 to 2 encoder, priority encoder 06 BCD- 7 segment decoder/ driver using IC 7446/7447 07 Logic design using multiplexers and de-multiplexers using IC 74153 and IC 74139 respectively. Study of 74151, 8x1 MUX , 74155, 3x8 Decoder, 74157 Quadruple 2x1 MUX. 08 Study of flip-flops and implementation using gates and study of I C 7446, IC 7474. 09 Study of realization of 3-bit asynchronous up/down counter using I C 7476, Study of 4-bit asynchronous counter IC 7493. 10 Design and implementation of mod-n (mod-6) counter using IC 7476 or IC 7474 11 Study and realization of shift resisters using IC 7474 SISO, SIPO, PISO & PIPO.Bidirectional shift resister using ICs 7495/74194. Shift resister based counters i.e. ring counter and twisted ring counter with decoding logic 12 Study and design of astable multi vibrator and ramp generation using Timer I C 555 13 Study and implementation of one shot circuit using timer 555 14 Design of two bit magnitude comparator and study of IC 7485 4-bit Magnitude comparator.

28	ANALOG ELECTRONICS LAB		List of Experiments
		01	Stability Analysis of BJT.
		02	Clipping circuits using diodes.
		03	Clamping circuits using diodes.
		04	Design of Rectifier (full wave) with filter
		05	Integrator design
		06	Differentiator design
		07	Schmitt Trigger; Zero crossing detector
		08	Class B power amplifier.
		09	R C coupled Amp. Frequency response input and output impedence
		10	Colpitt's Oscillator (FET).
		11	R-C Phase shift oscillator
		12	Voltage Series feed back
29	MEASUREMENTS & CONTROL SYSTEMS LAB		List of Experiments
		01	Measurement of resistance using Wheatstone Bridge & Kelvin's Double Bridge
		02	Measurement of Inductance using Anderson Bridge.
		03	Measurement of capacitance by Schering or DeSauty Bridge.
		04	Extension of instrument range using shunts and multipliers
		05	Measurement of 3-phase power using two wattmeter method.
		06	Adjustment and calibration of single phase / Three phase Energy Meter
		07	Transient response of second order system and determination of transient
		08	Determination of transfer function of D C & A C Servomotors.
		09	Frequency response of second order system & Sketching Bode plot
		10	Simulation of 3rd order system using MATLAB & obtaining P.M & G.M with Bode plot & verification by analytical method
		11	Simulation of second order system using MATLAB & obtaining time domain specifications and verification by analytical method
		12	Design of Lag-Lead Compensators
30	MICROCONTROLLER LAB		List of Experiments
			I – Assembly Language Program
		01	Data Transfer - Block move , Exchange , Sorting , Finding largest element in an array.
		02	Arithmetic Instructions – Addition /Subtraction, multiplication and division , Square cube – (16 bits Arithmetic Operations – bit addressable)

		03	Counters.
		04	Boolean & Logical Instructions (Bit manipulations)
		05	Code Conversion: BCD – ASCII; ASCII - Decimal; Decimal – ASCII; HEX – Decimal and Decimal-HEX.
		06	Programs using serial port and on-chip timer/counter.
		07	Programming using Timer.
			II – Interfacing - Programming with C
		01	C programs to interface 8051 chip to interfacing modules to develop Single chip solutions.
		02	Alphanumeric LCD panel.
		03	HEX key pad input interface.
		04	External ADC and Temperature control interface.
		05	Generate different waveforms Sine, Square, Triangular, Ramp etc. using DAC interface; change the frequency and amplitude.
		06	Stepper and D C motor control interface.
31	ELECTRICAL MACHINES – I LAB		List of Experiments
		01	OCC and External Characteristics of D C Shunt Generator.
		02	Speed control of D C shunt motor by a) Rheostat control b) Flux control
		03	Load test on D C shunt motor.
		04	Field test on D C series machines.
		05	Swinburne test.
		06	Hopkinson test.
		07	Ratio & Polarity test on transformer.
		08	O C & S C test on Single phase transformer.
		09	Sumpner test.
		10	Scott Connection.
		11	Parallel operation of single phase transformers.
		12	V – V Connection.
32	POWER ELECTRONICS LAB		List of Experiments
		01	Static Characteristics of SCR.
		02	Static Characteristics of MOSFET and IGBT.
		03	SCR Turn- on circuit using synchronized UJT relaxation oscillator

		04	SCR Turn-off circuit using (i) LC circuit (ii) auxiliary commutation.
		05	Synchronized UJT firing circuit for HWR circuits.
		06	A C Voltage controller using Triac - Diac combination.
		07	Single phase FWR with R & RL loads.
		08	Voltage (Impulse) commutated chopper – both constant frequency and variable frequency operations
		09	Speed control of a separately excited D C motor
		10	Speed control of single phase induction motor.
		11	Parallel /Series Inverters.
33	ELECTRICAL MACHINES – II LAB		List of Experiments
		01	Load test on 3-phase Induction motor.
		02	Load test on 1-phase Induction motor.
		03	Performance predetermination of 3-phase Induction motor by equivalent circuit.
		04	Speed control of 3phase wound rotor induction motor.
		05	Regulation of alternator by emf and mmf methods.
		06	Synchronization of alternator.
		07	Slip test on alternator.
		08	Load test on Induction generator.
		09	V & Λ Curves of Synchronous motor.
		10	Study of 3-phase winding and speed change by changing number of poles of 3-phase induction motor.
		11	Performance predetermination of 3-phase Induction motor by Circle diagram.
34	POWER SYSTEM SIMULATION & RELAY LAB		List of Experiments
		01	Power angle characteristics.
		02	Y Bus formation by inspection /singular transformation method.
		03	Swing equation by RK method
		04	Load flow analysis by GS/NR method.
		05	Fault studies using power system tool box
		06	Operating characteristics of electromechanical relay.
		07	Operating characteristics of static relay.

		08 Characteristics of % differential relay. 09 Operating characteristics of microprocessor based over current relay 10 Induction motor protection using numerical relay. 11 Break down strength of air by sphere gap method – demonstration. 12 Break down strength of transformer oil – demonstration
35	Particulate Technology Laboratory	Ball Mill, Thickener/Clarifier Plate & Frame Filter, Jaw Crusher, Cyclone Separator, Air elutriator, Sieve shakers, Vacuum leaf filter, Drop weight crusher. ICI Sedimentation.
36	Heat Transfer Lab	Mini Steam Generator, Double Pipe Heat Exchanger, Cross Flow Heat Exchanger, Agitated Vessel, Heat Transfer through Lagged Pipe, Emissivity Measurement Apparatus, Helical coil, unsteady state, Fins, Thermal conductivity of liquids, Boltzmann apparatus.
37	Chemical R & D Lab.	Weighing balance, shaker, oven, Autoclave, UV spectrophotometer, Cooling centrifuge, Peristaltic, Incubator shaker, Air compressor, Laminar flow chamber, Draft tube reactor, DO meter, online water analysis . Repairable Dust Sampler, Fine Particulate Sampler (PM 10/PM2.5), Petrol Engine, Exhaust Gas Analyzer Atomic Absorption Spectrometer (AAS), Ultra Sonicator, Abbe Refractometer, Computerized Universal Testing, Machine Humidity Control Oven, Spin Coating Machine.
38	Mass Transfer Lab & Inst. Analysis Lab	Cooling Tower, Vapor in Air Diffusion Apparatus, Wetted Wall Column Vapor liquid equilibrium, Hydrodynamics Packed bed, Ion Analyzer with 04 electrodes, Bomb Calorimeter, Flame Photometer, K. F. Autotirator, Turbidity Meter M V. Traitor, Horizontal Rotary Shaker COD Digester. Sieve Plate Distillation column.
39	Chemical Engineering Reaction & Pollution Control Lab	RTD Studies in PFTR, Isothermal Semi Batch Reactor, RTD Studies in CSTR CSTR in series, Adiabatic Batch Reactor ,Packed bed non catalytic reactor, Continuous Stirred Tank Reactor B.O.D. Incubator Dust Sampler (Air Monitoring), Stack monitoring. Muffle Furnace, Hot Air Oven
40	Process Control Lab	Flow Control Trainer, Level Control Trainer, Pressure Control Trainer, Temperature Control Trainer, Control Valve Characteristics. Upgraded I/P and P/I converter, II order System, Temperature measurement. Process Simulation +10 user.
41	Fluid Mechanics Laboratory	Reynolds Apparatus, Reciprocating Pump Test Rig., Flow through Ventiure meter/ Orifice meter, Pitot Tube Apparatus, Centrifugal Pump Test Rig.
42	Engg. Physics Lab.	12. Laser 13. Optical Fiber 14. Four prob Apparatus FP 15. Forced Oscillation and Resonance 16. Fermi energy set up 17. Magnetic Field Along the axis of a circular coil 18. Photodiode expt Setup PD-501

		19. Rigidity Modulus by torsional pendulum 20. spring Constant Apparatus 21. Transistor Characteristics Experiment Setup -TRC 501 22. Constant current Source 23. charging & discharging of a condenser kit 24. Energy gap semiconductor kit 25. Function generator Optical bench
43	Digital Systems Laboratory (IoT Lab)	1 Study and verification of the truth table of various logic gates. 2 Realization of Boolean Functions: i) Simplify the given Boolean expression and to realize it using Basic gates and Uni ii) Realize the adder and subtract or circuits using basic gates and universal gates. iii) Simplify given Boolean expression using Map Entered Variable (MEV) technique the simplified expression using 8:1 Multiplexers. iv) To implement given Boolean function using decoders. v) To design and realize the following code converters using basic gates. vi) To realize Two Bit Comparator using basic gates 3 Flip-Flops (Sequential Circuits): i) To realize flip-flop conversions. ii) Applications Flip-Flops: To design and implement mod-n synchronous cou
44	Principles of Programming Using C	Laboratory Component: Programming exercises of varying complexity, to meet the learning results stated in course outcomes for this course.
45	Introduction to Python Programming	**1 a)** Develop a program to read the student details like Name, USN, and Marks in three subjects. Display the student details, total marks and percentage with suitable messages. **b)** Develop a program to read the name and year of birth of a person. Display whether the person is a senior citizen or not. **2 a)** Develop a program to generate Fibonacci sequence of length (N). Read N from the console. **b)** Write a function to calculate factorial of a number. Develop a program to compute binomial coefficient (Given N and R). **3** Read N numbers from the console and create a list. Develop a program to print mean, variance and standard deviation with suitable messages. **4** Read a multi-digit number (as chars) from the console. Develop a program to print the frequency of each digit with suitable message. **5** Develop a program to print 10 most frequently appearing words in a text file. [Hint: Use dictionary with distinct words and their frequency of occurrences. Sort the dictionary in the reverse order of frequency and display dictionary slice of first 10 items]

		6 Develop a program to sort the contents of a text file and write the sorted contents into a separate text file. [Hint: Use string methods strip(), len(), list methods sort(), append(), and file methods open(), readlines(), and write()]. **7** Develop a program to backing Up a given Folder (Folder in a current working directory) into a ZIP File by using relevant modules and suitable methods. **8** Write a function named DivExp which takes TWO parameters a, b and returns a value c (c=a/b). Write suitable assertion for a>0 in function DivExp and raise an exception for when b=0. Develop a suitable program which reads two values from the console and calls a function DivExp. **9** Define a function which takes TWO objects representing complex numbers and returns new complex number with a addition of two complex numbers. Define a suitable class 'Complex' to represent the complex number. Develop a program to read N (N >=2) complex numbers and to compute the addition of N complex numbers. **10** Develop a program that uses class Student which prompts the user to enter marks in three subjects and calculates total marks, percentage and displays the score card details. [Hint: Use list to store the marks in three subjects and total marks. Use __init__() method to initialize name, USN and the lists to store marks and total, Use getMarks() method to read marks into the list, and display() method to display the score card details
46	Data Structures Laboratory	Implement the programs on the following concepts in 'C' Programming Language: 1. Arrays, String manipulation, Structure, Union, dynamic memory allocation 2. Functions and Recursive functions 3. Stack, Queue, Circular queue, Priority queue and Double ended queue 4. Linked list: Singly, Doubly Linked List, Circular linked list 5. Tree: Binary tree, Binary Search tree: construction and various operation on Binary Search Tree
47	Introduction to Web Technology	Develop the websites using the following tools and technology: **1.** HTML **2.** CSS **3.** JavaScript
48	Database Management Systems Laboratory	PART-A Analyze the given data and implement the following: • Create the database • Design ER models and tables • Create constraints/ inserting the records

		• Write queries in SQL using DDL,DML commands • Write queries using aggregate functions, group by, having clause/union, intersect, minus. • Subqueries returning single/multiple rows. • Co-related sub queries. • Joins,Views. <u>PART-B:</u> • Design and implement a real-world database application in the form of a project
49	Object Oriented Programming Laboratory	**Contents**: Write Java Programs based on the following concepts: • Classes • Inheritance • Interface and Packages • Exception Handling • Multi-threaded Programming • MySQL and JDBC
50	Mobile Applications Development	• Get started, Build your first app, Activities, Testing, debugging and using support libraries • User Interaction, Delightful user experience, Testing your UI • Background Tasks, Triggering, scheduling and optimizing background tasks • All about data, Preferences and Settings, storing data using SQLite, Sharing data with content providers, Loading data using Loaders • Permissions, Performance and Security, Firebase and AdMob, Publish
51	Artificial Intelligence and Machine Learning Lab	<u>PART- A:</u> AI & ML Programs are to be implemented in Python programming language. 1. Implement Depth First Search Algorithm and Best First Searc Algorithm on any AI problem. 2. Implement TSP using a heuristic approach. 3. Implement A* Search algorithm and Implement AO* Search algorithm. 4. Implement candidate Elimination algorithm. 5. Implement ID3 algorithm, CART algorithm. 6. Implement Backpropagation Algorithm. 7. Implement Naive Bayesian Classifier Algorithm. 8. Implement EM expectation–maximization (EM) Algorithm. 9. Implement KNN Algorithm. 10. Implement Regression Algorithm <u>PART- B:</u> Design and implement a real-world ML application in the form of a project.

52	Computer Networks Laboratory	**PART A (using Cisco Packet Tracer/NS2/NS3 Simulator):** 1. Simulation of simple networks using two end devices (nodes). 2. Simulation of simple networks using two end devices (nodes) with a network device (switch). 3. Simulation of simple networks using two end devices (nodes) with a network device (router). 4. Simulation of different network topologies and routing algorithms. **PART B (using sockets):** 5. C/C++ Program to demonstrate different networking concepts and routing algorithms using sockets.
53	Deep Learning and Reinforcement Learning Laboratory	**List of Experiments (Sample):** 1. Build Machine Learning model to solve real world regression problems. 2. Build machine learning model to real world binary classification problems 3. Build a simple model to understand overfitting and underfitting conditions. 4. Build simple convolution network to identify hard written character recognition **5.** Analyze performance metrics of the machine learning model
54	Data Science and Analytics Laboratory	1. Working with Pandas data frames. 2. Basic plots using Matplotlib. 3. Frequency Distributions, Averages, Variability. 4. Regression. 5. Building and Validating Linear and Logistic Models. 6. Time Series Analysis
55	Generative AI Laboratory	1 Explore pre-trained word vectors. Explore word relationships using vector arithmetic. Perform arithmetic operations and analyze results. 2 Use dimensionality reduction (e.g., PCA or t-SNE) to visualize word embeddings for Q 1. Select 10 words from a specific domain (e.g., sports, technology) and visualize their embeddings. Analyze clusters and relationships. Generate contextually rich outputs using embeddings. Write a program to generate 5 semantically similar words for a given input. 3 Train a custom Word2Vec model on a small dataset. Train embeddings on a domain-specific corpus (e.g., legal, medical) and analyze how embeddings capture domain-specific semantics. 4 Use word embeddings to improve prompts for Generative AI model. Retrieve similar words using word embeddings. Use the similar words to enrich a GenAI prompt. Use the AI model to generate responses for the original and enriched prompts. Compare the outputs in terms of detail and relevance. 5 Use word embeddings to create meaningful sentences for creative

		tasks. Retrieve similar words for a seed word. Create a sentence or story using these words as a starting point. Write a program that: Takes a seed word. Generates similar words. Constructs a short paragraph using these words. 6 Use a pre-trained Hugging Face model to analyze sentiment in text. Assume a real-world application, Load the sentiment analysis pipeline. Analyze the sentiment by giving sentences to input. 7 Summarize long texts using a pre-trained summarization model using Hugging face model. Load the summarization pipeline. Take a passage as input and obtain the summarized text. 8 Install langchain, cohere (for key), langchain-community. Get the api key (By logging into Cohere and obtaining the cohere key). Load a text document from your google drive. Create a prompt template to display the output in a particular manner. 9 Take the Institution name as input. Use Pydantic to define the schema for the desired output and create a custom output parser. Invoke the Chain and Fetch Results. Extract the below Institution related details from Wikipedia: The founder of the Institution. When it was founded. The current branches in the institution. How many employees are working in it. A brief 4-line summary of the institution. 10 Build a chatbot for the Indian Penal Code. We'll start by downloading the official Indian Penal Code document, and then we'll create a chatbot that can interact with it. Users will be able to ask questions about the Indian Penal Code and have a conversation with it.
56	Hardware & Digital Circuits Laboratory	• Digital Trainer Kits • 8051 Microcontroller Kits • ARM Microcontroller Kits • IoT Development Boards • Breadboards • Regulated Power Supplies • Keil µVision IDE • Logisim Digital Logic Simulator
57	Project Laboratory	• Cloudera Virtual Machine • Oracle VM VirtualBox • Anaconda Distribution • Apache Hadoop • Apache Hive • Apache Pig • Java Development Kit (JDK) • Python Programming Environment • Wamp Server
58	Database Management Systems & Value Added	• Oracle Database 10g Server • Oracle SQL Developer • NetBeans IDE • WAMP Server

	Laboratory	• Telnet client (Legacy Remote Terminal Access for Programming Laboratory)
59	OOPS, Data Structures, C & Web Programming Laboratory	• C Compiler (GCC) • GNU C++ Compiler (G++) • Java Development Kit (JDK) • Python Programming Environment • WAMP Server Notepad++ • Apache Tomcat Server • CentOS Stream 9 Programming Server • Telnet client (Legacy Remote Terminal Access for Programming Laboratory)
60	Software Development Cell (SDC)	Visual Studio Code • PG Admin • Git Version Control • Python Programming Environment • Jhango framework
61	CSE – LAB1 – Systems Development Lab	<u>DBMS LAB</u> Oracle 11g Database Oracle SQL Developer, Java Development kit <u>C Programming lab</u> using C compiler
62	CSE – LAB2 – Advanced Systems Development Lab	Unix shell Programming
63	CSE – LAB3 – Hardware Lab	<u>Digital Systems lab</u> 25 - ALS Digital trainer kit 25 - ALS-SDA-ARM7-06 TRAINER KITS 25 – ARDUINO UNO R3 BOARDS RF equipment Software used - Keil
64	CSE – LAB4 – Programming Language and Applications Lab	Data Structures lab using C++

65	CSE – LAB5 – Project lab	CNS lab, Python lab Java, Python, Hadoop, Jupyter, PowerBI , Perl

xv. Innovation Cell

❖ **MoE's Innovation Cell Institution's Innovation Council established in 2019-20**

The coordinators of the Institution's Innovation Council (IIC) work in close coordination with the President and Convener to develop a comprehensive innovation ecosystem and foster synergy among stakeholders to promote entrepreneurship. They perform responsibilities assigned during the council meetings and actively contribute to planning, organizing, and implementing innovation and entrepreneurship initiatives

Particulars	Count
Total IIC Members	**19**
Total Student IIC Members	**10**
Total Faculty Mentors (IIC Portal)	**12**

❖ **Innovation and Incubation Support**

The Innovation Cell provides incubation support for student entrepreneurs by offering the necessary infrastructure, mentoring, and business development facilities to nurture innovative ideas into successful ventures.

Selected incubators are provided with initial seed funding to support prototype development and business validation.

SDMCET has signed Memoranda of Understanding (MoUs) with 11 reputed organizations, including Deshpande Startups (formerly Sandbox Startups), Hubballi, and Innova cape LLP, to facilitate incubation, mentoring, and startup funding opportunities.

The institution has successfully incubated 10 startups on campus, including HAGEL Technologies, MPS Labs, Crofting Technologies, and Dron Sharks Technologies. These startups have generated employment and internship opportunities for more than 90 students.

Among these, three startups have successfully graduated from the incubation program and achieved an annual turnover exceeding ₹1 crore.

Several SDMCET startups have also been shortlisted for prototype funding under prestigious schemes such as RKVY-RAFTAAR, ELEVATE, NIDHI PRAYAS, and other government-supported innovation programs.

- **Rewarded for the innovations at different forum**



पेटेंट कार्यालय,भारत सरकार
पेटेंट प्रमाण पत्र |
(पेटेंट नियमावली का नियम 74)

The Patent Office, Government Of India
Patent Certificate
(Rule 74 of The Patents Rules)

क्रम सं/SL No :022139780

INTELLECTUAL PROPERTY INDIA

पेटेंट सं. / Patent No.	:	516337
आवेदन सं. / Application No.	:	202121032349
फाइल करने की तारीख / Date of Filing	:	19/07/2021
पेटेंटी / Patentee	:	1.PARMAR SANJAY TEJRAJ 2.SATISH BHAIRANNAWAR 3.ANTHONY JOSEPH SZTURM

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित *SYSTEMS AND METHODS FOR ENABLING REHABILITATION OF PHYSICAL DEXTERITY* नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख जुलाई 2021 के उन्नीसवें दिन से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled *SYSTEMS AND METHODS FOR ENABLING REHABILITATION OF PHYSICAL DEXTERITY* as disclosed in the above mentioned application for the term of 20 years from the 19th day of July 2021 in accordance with the provisions of the Patents Act,1970.

Date of Grant : 28/02/2024

Controller of Patents

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, जुलाई 2023 के उन्नीसवें दिन को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।
Note. - The fees for renewal of this patent, if it is to be maintained, will fall / has fallen due on 19th day of July 2023 and on the same day in every year thereafter.

- Number and Different types of I&E and IPR activities conducted : 77
- No. of Students & faculty ideas generated : 40
- No of Students & Faculty Innovation/ prototypes developed : 70
- No. of IPs generated, published and granted : 21

- No. of students & faculty Start-ups/ ventures established : 10
- Amount spent on promotion and awareness generation on
- innovation entrepreneurship in the campus : 10 Lacs
- Amount grant or fund supported to student & faculty lead
- innovations, startup-ups and IPR : 02 Lacs

- ❖ Performance Report for the Academic Year 2023-24
  Total Score :67.45/100
  Final Star :3.5/5
- ❖ Performance Report for the Academic Year 2024-25: Not announced
- ❖ Performance Report for the Academic Year 2025-26: Awaited

xvi. Social Media Cell

Social media of SDM College of Engineering & Technology consists following accounts:

- Facebook: /sdmcetmediaofficial
- Youtube: /sdmcetinsigniaofficial
- Website: www.sdmcetinsigniafest.com
- Twitter: /officialinsignia
- Instagram: SDMCET_INSIGNIA Official

SOCIAL MEDIA CELL MEMBERS

Sl. No.	Name	Role
1	Dr. I Sridhar	Chairman
2	Prof. J V Vadavi	Secretary
3	Prof. V.P. Pandharikar	Convener
4	Prof. V.R. Shivannavar	Convener
5	Naveen	Student Coordinators
6	Chandana Kellur	
7	Abhishek Handigol	
8	Yasaswini B	
9	Dheeraj D Rajangale	
10	Isha Prabhu	
11	Thaneesha K S	

Contact details of Social Media cell

- Prof. V.P. Pandharikar : Ph. No.9901298764, venkateshp2988@gmail.com
- Naveen: Ph. No. 7353056197
- Thaneesha K S: Ph.No. 7676966226
- Chandana Kellur: Ph.No. 8050015129

Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments – Process is initiated to join National Academic Depository as per the directions of AICTE

xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments

SDMCET has submitted all the data to NAD portal and is waiting for the instructions from affiliated University for the implementation.

xviii. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website

https://sdmcetac-my.sharepoint.com/personal/deanadmin_sdmcet_ac_in/_layouts/15/stream.aspx?id=%2Fpersonal%2Fdeanadmin%5Fsdmcet%5Fac%5Fin%2FDocuments%2FAttachments%2FSDMCET%20AT%20A%20GLANCE%2Emp4&referrer=StreamWebApp%2EWeb&referrerScenario=AddressBarCopied%2Eview%2E1f03cb04%2D29a5%2D49fa%2Da8a9%2D384bbe65c68f&ga=1

xix. Games and Sports Facilities

- Indoor facilities – Table Tennis, Carrom, Badminton, Chess etc. and 16 station multi gym.
- Outdoor facilities – Cricket, Archery, Kabaddi / Netball, Hockey, Football, Volleyball, Basketball, Kho-Kho and many more…
- 400 m 8 lane standard athletic track.
- Playground with Sub Surface Drainage facility.

xx. Teaching Learning Process

Student Feedback on Institutional Governance/ Faculty performance:

✓ Computerized student feedback tool focusing on effective utilization of time, competency of the faculty and behavioral aspects is taken.

✓ Suggestion box is kept for the students to give their feedback/suggestions on various academic and administrative facilities provided by the Institution and appropriate action is initiated at regular interval of time.

✓ The program exit survey of the students will also be taken as feedback for continuous improvement of the institutional activities.

✓ The students' feedback will be analyzed. Faculty having low feedback will be treated as a matter of concern and will be counseled in a confidential way to improve.

✓ Online Grievance Redressal mechanism and Internal College Complaint Committee are in place. The college authorities will take necessary measures to resolve their grievances to the greater extent.

✓ A students committee of class representatives is also functional.

STUDENTS' FEEDBACK

[Course Evaluation]

Dated: _ _ / _ _ / 20__

Dear Students,

Your fair, honest, critical, constructive and healthy feedback is highly valuable in providing better academic facilities for the inclusive growth. Further, give the feedback by clearly understanding the question.

Thank you for your active participation

Course Details	
Name of the Faculty	
Subject Taught	
Semester & Branch	
Division	
USN	

Note: Tick (√) any ONE of the options given against each question.

Sl. No.	Evaluation Criteria	Excellent	Very Good	Good	Average	Poor
		8	6	4	2	1
1	Punctuality in conducting theory class.					
2	Availability of faculty apart from the teaching hours for consultation / guidance.					
3	Depth of knowledge of the Faculty member in the subject.					
4	Communication skills and the speed of delivery of lectures.					
5	Planning & organizing the contents of lecture.					
6	Quoting practical / real time examples during teaching.					
7	Pace & Percentage of syllabus coverage.					
8	Fairness in evaluating internal assessment tests and assignments.					
9	Encouragement to students to involve in learning.					
10	Behavior and attitude of the faculty member in grooming the students.					

Lab Questions:

Sl. No.	Evaluation Criteria	Excellent	Very Good	Good	Average	Poor
		8	6	4	2	1
1	Punctuality in conducting practical session(s).					
2	Planning, explanation & conducting of practical's / experiments					
3	Depth of knowledge of the faculty member					

4	Fairness in evaluation					
5	Completion of all the experiments					

CALCULATIONS:

No. of Students who gave feedback = N
No. of Questions = Q
Score awarded by student i = Si
Si =∑Marks for Qj given by student Si, for j = 1 to 10 (5)
Teacher Score (TS) = ∑ Si/ N, for i = 1 to N
Final score of a Teacher (FST) Mapped in the scale of 5 is:
FST = (TS / 8 x j)
Mapping Function:

FST	0 to 2	>2 but < 3	3 but < 3.5	≥3.5 but <4	4 to 4.5	>4.5
GRADE	D	C	B	B+	A	S

S – Outstanding, A – Excellent, B+ – Very Good B – Good, C – Average, D – Matter of Concern

Facilities for conduct of classes/courses in online mode (Theory & Practical)

The students are encouraged to take online courses like MOOCs and NPTEL for value addition. The faculty members are creating a digital learning material and will be made available to the students through Google class room, YouTube and college website. The faculty members also make use of digitally enabled class rooms.

During pandemic period the college initiated online teaching to sustain academic and evaluation activities. The faculty members practiced different modes of teaching based on the nature of courses such as:

- ✓ Using meeting platforms like Google, Zoom, CiscoWebex to conduct interactive classes. The required infrastructure like tripod stand, high resolution camera and a computer system is created in each and every class room.
- ✓ The faculty members also created the prerecorded talks and made available to the students through Whatsapp in groups and in the college website.
- ✓ The learning material in the form of Pdf and PPT was also provided.
- ✓ The recorded video of laboratory experiments was made available in the college website.

Teaching Learning Process: Curricula and syllabus for each Programme

Academic Calendar

- https://sdmcet.ac.in/downloads/2025/acad/Academic%20Calendar%20Odd%20Semester%202025-26.pdf

UG Syllabus

- **Civil Engineering:** https://sdmcet.ac.in/ug/civil-engineering/
- **Mechanical Engineering:** https://sdmcet.ac.in/ug/mechanical-engineering/
- **Electrical & Electronics Engineering:** https://sdmcet.ac.in/ug/electrical-electronics-engineering/
- **Electronics & Communication Engineering:** https://sdmcet.ac.in/ug/electronics-and-communication-engineering/
- **Computer Science & Engineering:** https://sdmcet.ac.in/ug/computer-science-engineering/
- **Information Science & Engineering:** https://sdmcet.ac.in/ug/information-science-engineering/
- **Chemical Engineering:** https://sdmcet.ac.in/ug/chemical-engineering/
- **Artificial Intelligence & Machine Learning:** https://sdmcet.ac.in/artificial-intelligence-and-machine-learning/

PG Syllabus

- **Computer Aided Design of Structures :** https://sdmcet.ac.in/pg/computer-aided-design-of-structures/
- **Computer Science & Engineering :** https://sdmcet.ac.in/pg/computer-science-engineering/
- **Power Systems Engineering :** https://sdmcet.ac.in/pg/power-systems-engineering/
- **Digital Electronics :** https://sdmcet.ac.in/pg/digital-electronics/
- **Electric Vehicle Technology :** https://sdmcet.ac.in/electric-vehicle-technology-2/
- **MBA:** https://sdmcet.ac.in/pg/mba/

Teaching Load of each Faculty

SDM College of Engineering &Technology, Dharwad

Date: 05.11.2026

Circular

All the HODs are requested to note and follow the minimum work load pattern and guidelines given below while allotting the work load with immediate effect.

1. Allot two theory subjects to Professors and Associate professors starting from the top in the hierarchy and also ensure that each faculty will get one theory course down the line.
2. In the case, a Professor or Associate professor is allotted with one theory course, then it is to be a UG course, and laboratory load shall be given to match the prescribed work load in hours.
3. Avoid allotting two theory courses of PG to a faculty member.
5. Faculty members are not allowed to shift their assigned work to other faculty members especially to junior faculty members such as teaching, evaluation, invigilation (both IA & SEE) etc.
6. All faculty members irrespective of the designation and position have to engage minimum one core lab course (apart from seminar and project).
7. The work load for different cadres and for additional responsibility is as under:

Designation	As per norms in hours	Relaxation in hours	Actual teaching load in hours (Minimum)
Principal	06	-	06
Deans and COE	14	02	12
Professor/ Associate Professor & HoD	14	02	12
Asst. Professor & HoD or Director	16	02	14
Professor	14	-	14
Associate Professor	14	-	14
Assistant professor (any other equivalent)	16	-	16
Chairman UGA & FAP	Work load based on designation(cadre) as per norms – 3 hours		
NBA & NAAC coordinator / Deputy coordinator (college level)	Work load based on designation(cadre) as per norms – 1 hour		
Coordinator IQAC (College level)	Work load based on designation(cadre) as per norms – 1 hour		
MIS officer	Work load based on designation(cadre) as per norms – 2 hours		
Chief Warden	Work load based on designation(cadre) as per norms – 2 hours		
Deputy Deans	Work load based on designation(cadre) as per norms – 1 hour		
Deputy CoE and Deputy MIS officer	Work load based on designation(cadre) as per norms – 2 hours		
Training and Placement	Work load based on designation(cadre) as per norms – 3 hours		
Chief Coordinator CCF	Work load based on designation(cadre) as per norms – 2 hours		
In charge Alumni Block	Work load based on designation(cadre) as per norms – 2 hours		
Coordinator Incubation centre (ITBT)	Work load based on designation(cadre) as per norms – 1 hour		
PG Coordinator College level	Work load based on designation(cadre) as per norms – 1 hour		
Principal Investigator / Co PI of Research project with grant = or > 5 lakhs	Work load based on designation(cadre) as per norms – 2 hours		
Community service incharge	Work load based on designation(cadre) as per norms – 1 hour		
Incharge NSS activities	Work load based on designation(cadre) as per norms – 1 hour		
Coordinator Institute Innovation Council	Work load based on designation(cadre) as per norms – 1 hour		
Coordinator, College Website Management	Work load based on designation(cadre) as per norms – 2 hours		
Public Relation Officer	Work load based on designation(cadre) as per norms – 2 hours		
Transport Incharge	Work load based on designation(cadre) as per norms – 2 hour		

PTO

1 hour of Theory	: 1 hour load
1 hour of tutorial	: 1 hour load
1 hour of Practical / Drawing / Programming	: 1 hour load
Mini Project guidance for one batch of 3 or 4 students	: 1 hour load
Major Project guidance for one batch of 3 or 4 students	: 1 hour load
PG Project guidance for one batch of 1 student	: 1 hour load
1 hour of Seminar	: 1 hour load

If the practical session mentioned in the scheme is of 2 hours then load is 2 hours and 3 hours then load is 3 hours, if it is more than 3 hours, the load is 3 hours. The work load should be as per L-T-P mentioned in the scheme. For courses handled by 2 or more faculty members (for drawing), then for the first faculty the load will be equal to as mentioned in LTP and for other faculty members, it is 50% of the first faculty load.

7. Two faculty members are to be allotted for practical / drawing / workshop / programming laboratories for a batch of 18 to 20 students and three faculty members if the batch size is 35 and above.

8. A deviation of + / - one hour is permissible while distributing the load to bring uniformity. However, the above mentioned load is minimum to be taken and it is the discretionary of the HoD to further allot the load to any faculty over and above for the smooth and effective running of academic activities without any bias.

9. Continuous 2 hours classes for the same subject in the time table is to be avoided.

10. Make a provision in the time table showing the slots for tutorials, mini/major project, seminar, remedial classes for slow learner, etc.

11. The class time table should be displayed at the class room without fail.

12. The details of the class rooms allotted for your department remains unchanged. In the case of any clarifications please contact the office of Dean (Academic program).

The above workload is to be taken as reference and in the case of more load the faculty members are requested to share the excess load as per the instructions of the HoD.

This work load pattern supersedes all the previous circulars issued pertaining to workload.

PRINCIPAL

Copy to: Office of the Principal,
All Deans, All HODs, Director (MBA), CoE,
MIS, OM

Continuous Internal Evaluation (CIE) System in place.

The assessment of theory course is as follows:

- Theory courses are evaluated through CIE and SEE. The relative weightage for CIE and SEE is 50% each. Further, CIE has two components viz., Internal Assessment (IA) Test and Course Teacher Assessment (CTA). The weightage for IA and CTA is 80% and 20% respectively.
- Both IA test (one component of CIE) and SEE are written examinations and shall be conducted centrally by the COE.
- The schedule of IA and SEE exam shall be appearing in the academic calendar.
- IA test for theory courses shall be of one hour duration with a maximum of 20 marks for each theory course. IA-I and IA-II are compulsory and IA-III shall be an improvement test and is open to all.
- CTA includes classroom interaction, announced & unannounced quiz, assignments, case studies, term papers, presenting papers in seminar/conferences of at least national level, publishing paper in journals, appearing for online course, open book test, course seminar and it shall be decided by the Course Instructor (CI). Further, the CTA should not have more than two components. If the students are unable to take online course, they should be provided with alternative components for CTA evaluation. For open book test the CI is required to inform the Dean (AP) about the modalities followed to conduct open book test.
- SEE for theory courses shall be of two / three / four hours duration with a maximum of 50 / 100 marks for each theory course.
- Detailed SEE timetable shall be displayed at least two weeks prior to the commencement of SEE by the COE.
- The evaluation of projects in different semesters shall be carried out as per the guidelines given in the scheme.

The assessment of other courses is as follows:

- Non-credit or audit courses like mandatory learning courses have only CIE.
- Technical Seminars will have only CIE.
- The laboratory course and project have CIE as well as SEE.
- CIE for laboratory/project/seminar/ soft skills/aptitude/internship shall be broadly based on routine performance, preparedness, regularity, overall understanding of the experiment, writing of journals/reports, interaction/involvement during the course of working on setup, test conducted at the end etc., applicable as the case may be, and shall be devised by the respective Course Instructors keeping transparency intact pending approval by the DUGC.
- CI shall provide the details of mode of conducting the experiments and performance assessment in the laboratory course. It is mandatory to maintain and submit laboratory journal, drawing sheets, related records / reports prescribed documentation for the laboratory course, jobs in Workshop, project reports, seminar reports, etc.
- It is compulsory for the students to attend IA tests, examinations and evaluations that are prescribed and conducted.
- Credits for a course will be awarded only if the student satisfies the minimum attendance requirements and acquires the necessary passing grades both in CIE and SEE for that course. No credits are awarded if the student remains absent in SEE even though he/she having met the minimum attendance requirements and qualifying marks in CIE.
- System of Students' assessment of Faculty in place:

xxi. For each Post Graduate Courses give the following:

Sl No	PG Course	Intake	Admitted	Criteria
1	Digital Electronics	18	8	Valid GATE score or Passed qualifying examination or equivalent examination as prescribed by the Competent Authority and obtained an aggregate minimum of 50% marks taken together in all the subjects of all Tech the years / semesters. (45% of marks in Q. E. in case of SC, ST and Category-I of Karnataka candidates).
2	Computer Aided Design Of Structure	18	5	
3	Computer Science	18	9	
4	Power System	18	7	
5	Electric Vehicle Technology	17	4	
6	MBA	60	59	Bachelor's degree of Minimum Three years duration with 50% of aggregate Marks for General Category Students and 45% for SC/ST. The student must produce rank / score of PGCET/ KMAT/MAT/CAT.

xxii. Title of the Course

Sl No	Title of the Course
1	Digital Electronics
2	Computer Aided Design Of Structure
3	MBA
4	Computer Science
5	Power System
6	Electric Vehicle Technology

xxiii. Laboratory facilities exclusive to the Post Graduate Course

Sl. No	Name of the Laboratory	Facilities
M.Tech in Digital Electronics		
1	Digital Circuit Simulation Laboratory	Computers, Vivado Software, Artix -7 Kit
2	Advanced Embedded Systems Laboratory	Computers, Keil -4, Arm Cortex M3-Kits
Computer Aided Design of Structures		
1	C.A.D. Laboratory(M.Tech)	Lenovo ThinkCentre H61 i3, Printers (Laserjet - 1no.), UPS (Various Types), A4 Scanner ACAD-14, AUTO CIVIL – Version 7.0, STAAD-III, MS DOS 6.22, TURBO C++, MS OFFICE XP, NISA CIVIL - FEA Software, Geo Media Professional MF Works & MS , Terrain Solutions, Windows 98 Se , Up-gradation of Geo-media Professional 4.0 to 5.1 Envi 3.6 image processing software, Architectural Desktop 2004 + AutoCAD Map SCAADS Software, STAAD Pro, IDRISI , LCD multimedia projector sharp, model PG-A20X HP DX 2280 Desktop Computer with 17" TFT, Smart board, Laser printer, Dell Desktops, SYPE, ETABS and Bently software.
M.Tech in Computer Science Engineering		
01	CSE – PGLAB	• 15 Computers in the Centre • Internet facility • Software: Java, Python, Hadoop, Jupyter, PowerBI.
M.Tech in Power Systems Engineering		
01	PG Lab	Power system simulation lab with 15 computers and relevant softwares.
M. Tech in Electric Vehicle Technology		
	PG lab	Power electronics and machines lab.

18.16 Enrolment and placement details of students in the last 3years

PLACEMENT STATISTICS					
Placement Year	Number of Companies visited	Number of Offers	Avg. Package (Rs. in lakhs)	Highest Package (Rs. in lakhs)	Number of students placed
2023-24	106	565	5.29	43.94	397
2024-25	93	530	3.08	16	380
2025-26*	91	569	4.43	34.90	432

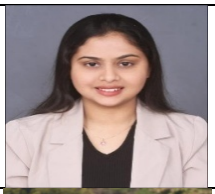
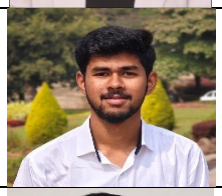
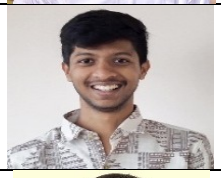
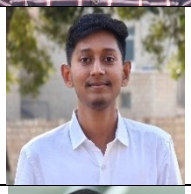
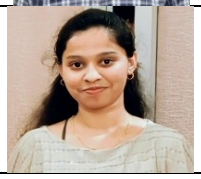
DEPARTMENT-WISE OFFERS											
Placement Year	CHEM	CIVIL	ME	EEE	ISE	CSE	ECE	AI ML	M.Tech.	MBA	Total
2023-2024	16	25	73	40	79	140	94	-	3	95	565
2024-2025	21	30	80	31	53	145	80	-	0	90	530
2025-2026*	21	25	85	43	51	95	110	46	**0**	86	562

Department-Wise Placed											
Placement Year	CHEM	CIVIL	ME	EEE	ISE	CSE	ECE	AI ML	M.Tech.	MBA	Total
2023-2024	14	24	64	30	46	93	73	-	3	50	397
2024-2025	19	25	68	29	37	92	58	-	0	52	380
2025-2026*	20	23	72	32	45	79	76	40	0	45	432

Top Recruiters for 2025 batch

Sl. No.	Name of Company	CTC (Rs. In LPA)
1	Dell Technologies	14.41
2	VISA	34.9
3	Daimler Truck Innovation Center India	10
4	Infosys Limited	11
5	Mygate	11
6	Asian paints	9
7	HashedIn by Deloitte	8.1

1. For the 2026 graduating batch, the placement percentage for B.E. and MBA programs stands at 60%, with 437 students placed out of 625 eligible (672 students in total, excluding 47 who opted for higher studies).
2. Following are the details of students placed in

Sl. No.	USN	Name of student placed	Branch	Name of Company	CTC (Rs. in LPA)	
1	2SD22IS021	Manisha Subhash Agrawale	ISE	VISA	34.90	
2	2SD22CS115	SURAJ MOHAN GUNAGI	CSE	Dell Technologies	14.41	
3	2SD22IS055	SUJAL PARASHURAM SOORYAVAMSHI	ISE	Dell Technologies	14.41	
4	2SD22CS011	ANANYA D PRABHU	CSE	Dell Technologies	14.41	
5	2SD22CS102	Shritej K V	CSE	Dell Technologies	14.41	
6	2SD22CS073	Rohan R Bagalakot	CSE	Dell Technologies	14.41	
7	2SD22IS022	Manojkumar S Kulkarni	ISE	Dell Technologies	14.41	
8	2SD22EC040	NADIYA HUNKUNTI	ECE	Dell Technologies	14.41	

3. The college also conducts value-addition training programs through CIII to enhance student employability, covering areas such as personality development, aptitude, and industry readiness

18.17 List of Research Projects/Consultancy Works

Sl.No	Title of Projects	Funding Agency	Budget (in Lakh)	Status : Ongoing Completed
01	Hot deformation of austenitic stainless-steel ASS-304 for hygiene applications in Dairy industry	VGST(2017)	40.00	Completed
02	Influence of port and manifold injection of hydrogen on the combustion characteristics of diesel engine operated on renewable fuels derived from diary scum and municipal solid waste"	VGST(2019)	20.00	Completed
03	Up-gradation of universal testing facility	MODROB	15.88	Completed
04	Investigations on Thermal-Hydraulic Behavior of Inclined Natural Circulation Loop	VGST	15.00	Ongoing
5	Development of Mobile water heater for rural application	IIT Dharwad	1.425	Completed
6	Development of Biomass dryer for Food grains	UBA Govt of Ind	1.00	Completed
7	Development of solar powered water hyacinths removing machine	IIT Dharwad	1.875	Completed
8	Development of Solar bubble dryer for largescale grain drying	IIT Dharwad	1.50	Completed
9	Development of Self-healing FRP composites using novel 3D printing technologies and their performance analysis for unmanned aerial vehicles	ARDB Ministry Defence,	66.58	Ongoing
10	Up-gradation Power System Laboratory	VGST(2018-19 t 2019-20)	40.00	Completed
11	Instituting an Intelligent Innovation Lab setup for Precision Agriculture Services	VGST, Bangalore	30.00	
12	Production Characterization and Utilization of Fuel Oil Derived from Waste Windshield.	VGST, Bangalore	20.00	Completed
13	Emission inventory and source apportionment studies of air pollution at Hubli-Dharwad city and implementation of management strategies	VGST	20.00	Completed
14	Denitrification of Industrial / Municipal Waste Water using Spouted Bed Bioreactor	VGST, Bangalore	20.00	Completed
15	Effect of metal /metal oxide nano particles on structural Mechanical and antimicrobial activity of biodegradable polymer films for smart food packaging	VGST	20.00	Ongoing

16	Impact of Neuro signals on human health and emotions	VGST	30.00	Ongoing
17	Electrochemical Energy storage with modified Graphene Oxide-conducting Polymer Hybrids	VGST, Bangalore	20.00	Completed
18	Production and Fabrication of Commercially viable, non-hazardous and eco-friendly bio plastic from aquatic weeds- an alternative to conventional non-biodegradable plastics	VGST	3.00	Completed
19	Development of 3D printed models to reinforce science concepts for high school students	UBA Govt of Ind	1.00	Ongoing
20	Development of teaching models high school students	UBA Govt of Ind	1.00	Ongoing

Consultancy Works

LIST OF TESTING AMOUNT COLLECTED FROM 01.04.2025 TO 31.03.2026					
Apr-25					
Sl.No.	**Name of Party**	**Place**	**Total (Rs.)**	**Type of testing**	**Staff Incharge**
1	Karnataka Power Corporation Ltd.,	Ambikanagar	4248.00	Water testing	Smt. Pooja Hukkeri
2	G R Patil	Dharwad	2950.00	Material	Smt Kushal Kapali
3	M/s Suprada Constructions Pvt. Ltd	Dandeli	4320.00	Material	Akhilesh Menashi
4	M/s Suprada Constructions Pvt. Ltd	Dandeli	1296.00	Material	Shri S.S.Hubballi
5	Madli Enterprises, Sutagatti, kanaka Nagar layout,	Navanagar	1416.00	Material	Shri S.S.Hubballi
6	Assisant Executive Engineer, MI & GWD Sub-Division Dharwad-1 (Mohammad Riyaz Mudigere Chikkamagaluru-60)	Dharwad	9440.00	Material	Dr. M. S. Bhandiwad
7	M/s Suprada Constructions Pvt. Ltd	Dandeli	1296.00	Material	Shri S.S.Hubballi

8	Mr. Raghvendra Subhash	Gamanagatti	5900.00	Consultancy	Shri G.S.Majjagi
9	Mr. Kumar Patted	Timmapur	1770.00	Water testing	Smt. Pooja Hukkeri
			32636		
May-25					
10	Assisant Executive Engineer, KRIDL Ltd., Dharwad-1	Dharwad	0.00	Soil Test	Shri G.S.Majjagi
11	M/s Suprada Constructions Pvt. Ltd	Dandeli	2124.00	Material	Shri S.S.Hubballi
12	Sadguru Shri Brahma Chaitanya Condavalekar maharaj Sthirapadukashram Trust,	Shrikshetra Hebballi	7670.00	Consultancy	Shri G.S.Majjagi
13	Chetan Sameshwar Padaki , CA, Olaot No 102/A Sitaram Nilaya 9th cross, Teaswi Housing co-op Society, Tejaswi Nagar	Dharwaad	708.00	Material	Smt Kushal Kapali
14	Arun D Shiragapur Engineers, Architect, Builders & Vastu Consultant, Plot No. 360, Sector 2., Shivbasav Nagar, Belagavi	Belgavi	7670.00	Consultancy	Shri G.S.Majjagi
15	Gajanan Steel & Coal Co-Operative 5 A/2 karwar Road Opposite to sardarji petrol Pump Anchantageri Hubli-5800024	Hubli	4248.00	Stability	Dr. M. S. Bhandiwad
16	Ganghadhar Kittur Guttigeri Dharwad Road Haliyal - 581329	Haliyal	6844.00	Material	Smt Kushal Kapali
			29264		
Jun-25					
17	M/s Suprada Constructions Pvt. Ltd	Haliyal	2592.00	Material	Shri S.S.Hubballi

18	Vinayaka Sands Dhasanur Kalagatagi	Kalagatagi	590.00	Material	Akhilesh Menashi
19	S D M University Dental Dharwad	Dharwad	0.00	Soil Test	Shri G.S.Majjagi
20	Assistant Executive Engineer MI & GWD Sub-Division Dharwad (Shri Vijayaraj Shetty)	Dharwad	9440.00	Material	Dr. M. S. Bhandiwad
			12622		
Jul-25					
21	M/s Suprada Constructions Pvt. Ltd	Dharwad	648.00	Material	Smt Kushal Kapali
22	M/s Suprada Constructions Pvt. Ltd	Dharwad	2592.00		Shri S.S.Hubballi
23	Panchayat Development Officer Gram Panchayat Maradagi Dharwad	Dharwad	9440.00	Stability	Shri S.S.Chitnis
24	Shri 1008 Neminath Jain Mandir Committee Dhummawad Kalaghatagi	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
25	Kendriya Vidyalaya Karnatak Dharwad	Dharwad	1770.00	Water testing	Smt. Pooja Hukkeri
26	Assistant Executive Engineer, Rural Water Supply and sanitary, Dharwad (Yerikoppa Gram Panchayat)	Dharwad	9440.00	Stability	Shri S.S.Chitnis
			29790		
Aug-25					
27	Smt.Menika Ningonda Plot No.161/168(New No.) Shrinagar Dharwad	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
28	JMS BIOTECH PVT LTD Saral, 2nd Cross Jayanagar Dharwad 580001	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
			11800		
Sep-25					

29	Accura Engineering Enterprises (Ashwinikumar Ghargi)	Dharwad	17700.00	Stability	Shri P.I.Cholappanavar
			17700		
Oct-25					
30	Anjumara Masood Akhtar Khazi, Lakkamanahalli LaxmiNagar	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
31	Sadguru Shri Brahma Chaitanya Gondavalekar Maharaj Sthirapadukashram Trust,Shrikshetra Hebballi	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
32	AMBLIGOLA PROJECT PRIVATE LIMITED	Dharwad	6726.00	Material	Akhilesh Menashi
33	M/s D. B. MASUR ENGINEERS AND CONTRACTORS (DAYANAND BASAVARAJ MASUR)	Dharwad	7670.00	Soil Test	Shri G.S.Majjagi
34	Soniya Education Trust, Sangolli Rayanna Nagar, Kalagatagi road, Dharwad 580002	Dharwad	7670.00	Soil Test	Shri G.S.Majjagi
35	AMBLIGOLA PROJECT PRIVATE LIMITED	Dharwad	9440.00	Mix Design	Dr. M. S. Bhandiwad
36	ADU Infra	Dharwad	3776.00	Soil Test	Shri G.S.Majjagi
37	Assistant Executive Engineer, Rural Water Supply and sanitary, Dharwad (Tegur Gram Panchayat)	Dharwad	9440.00	Stability Test	Shri P.I.Cholappanavar
			56522		
Nov-25					
38	Anjuman E Islam Dharwad	Dharwad	1180.00	Material	Smt Kushal Kapali
39	Rajashekhar M Nidavani (UAS Associates)	Belgavi	1180.00	Material	Akhilesh Menashi
41	Nichrome Testing Laboratory and Research Pvt Ltd	Dharwad	5900.00	Material	Shri S.S.Hubballi

42	AMBLIGOLA PROJECT PRIVATE LIMITED	Dharwad	4012.00	Soil Test	Shri G.S.Majjagi
43	Rudragouda Patil Gandhinagar	Dharwad	1180.00	Material	Akhilesh Menashi
44	SDM College of Medical Sciences & Hospital Dharwad	Dharwad	0.00	Pavers Testing	Akhilesh Menashi
45	SDMCollege Engineering and Technology Dharwad	Dharwad	0.00	Soil Test	Shri G.S.Majjagi
			13452		
Dec-25					
46	Rajashekhar M Nidavani (UAS Associates)	Belgavi	1180.00	Material	Akhilesh Menashi
47	Sri Madiwaleshwar Constructions & Consulatants (Nikhil H Pudakalkatti)	Hubli	9440.00	Soil Test	Shri G.S.Majjagi
48	S T Hundekar	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
49	ANWARKHAN G SHIVALLI	Dharwad	6490.00	Soil Test	Shri G.S.Majjagi
50	Nichrome Testing Laboratory and Research Pvt Ltd	Dharwad	2950.00	Material	Shri S.S.Hubballi
51	AMBLIGOLA PROJECT PRIVATE LIMITED	Dharwad	1416.00	Material	Smt Kushal Kapali
52	The Principal JSS Institute of Speech & Hearing	Dharwad	1770.00	Water testing	Smt. Pooja Hukkeri
53	The Principal JSS Institute of Speech & Hearing	Dharwad	1770.00	Water testing	Smt. Pooja Hukkeri
54	Manish Shetty	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
55	AMBLIGOLA PROJECT PRIVATE LIMITED	Dharwad	2360.00	Material	Smt Kushal Kapali
56	Nichrome Testing Laboratory and Research Pvt Ltd	Dharwad	1770.00	Material	Dr.S A Kanalli
57	Mailarappa H. Mundinamani	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
58	Kumar H Bhajantri (University of Agricultural Sciences)	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
59	Kumar H Bhajantri (University of	Dharwad	9794.00	Material	Smt Kushal Kapali

	Agricultural Sciences)				
60	Nichrome Testing Laboratory and Research Pvt Ltd	Dharwad	1770.00	Material	Shri S.S.Hubballi
			64310.00		
Jan-26					
61	MAKARAND ASSOCIATES (Arun Hanamanal)	Dharwad	1416.00	Material	Akhilesh Menashi
62	Arihant Prasad Hukkeri Nagar Yalakki Shettar Colony,	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
63	Manjunath B Garag Infracon Pvt Ltd	Belagavi	4956.00	Material	Smt Mamata Mogali
64	Dayanand Rama Harijan	Sirsi Uttara Kannada	5900.00	Soil Test	Shri.Mohan Badiger
65	SDMCET Dharwad Dean IPD	Dharwad	0.00	Material	Akhilesh Menashi
			18172.00		
Feb-26					
65	Vivek M Anvekar	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
66	Yusuf Dharmayath koppadkeri	Dharwad	708.00	Material	Ms. Bhanuprya N
67	ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನೀಯರ್, ಕನೀನಿನಿ, ಶಿಗ್ಗಾಂವ ಏತ ನೀರಾವರಿ ಉಪ ವಿಭಾಗ ನಂ.2, ಧಾರವಾಡ (KDH INFRA ENGINEERING PRIVATE LIMITED)	Dharwad	5900.00	Soil Test	Shri G.S.Majjagi
68	Nichrome Testing Laboratory and Research Pvt Ltd	Dharwad	4720.00	Material	Shri S.S.Hubballi
69	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	2832.00	Material	Dr. M. S. Bhandiwad
70	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	708.00	Material	Dr. M. S. Bhandiwad
71	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	708.00	Material	Dr. M. S. Bhandiwad
72	Mahadevappa	Dharwad	1416.00	Survey	Shri S.S.Hubballi

73	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	708.00	Material	Dr. M. S. Bhandiwad
74	Sri Madiwaleshwar Constructions & Consulatants (Nikhil H Pudakalkatti)	Dharwad	29500.00	Proof Checking of Bridge Design	Dr. R.J. Fernandes
			53100.00		
Mar-26					
75	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	708.00	Material	Dr. M. S. Bhandiwad
76	ASSISTANT EXECUTIVE ENGINEER, Market Development Project, Sub Division No.4. Hubli.	Hubli	10620.00	Material	Dr. D. K. Kulkarni
77	ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನೀಯರ್, ಕನೀನಿನಿ, ಶಿಗ್ಗಾಂವ ಏತ ನೀರಾವರಿ ಉಪ ವಿಭಾಗ ನಂ.2, ಧಾರವಾಡ	Dharwad	10620.00	Material	Akhilesh Menashi
78	ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನೀಯರ್, ಕನೀನಿನಿ, ಶಿಗ್ಗಾಂವ ಏತ ನೀರಾವರಿ ಉಪ ವಿಭಾಗ ನಂ.2, ಧಾರವಾಡ (KDH INFRA ENGINEERING PRIVATE LIMITED)	Dharwad	12980.00	Soil Test	Shri G.S.Majjagi
79	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	708.00	Material	Dr. M. S. Bhandiwad
80	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	1416.00	Material	Dr. M. S. Bhandiwad
81	RAFABUILDTEC LLP Shankaratna Heights Dharwad.	Dharwad	708.00	Material	Dr. M. S. Bhandiwad
82	The Secretary SDMES Dharwad..	Dharwad	0.00	Soil Test	Shri G.S.Majjagi

83	The Secretary SDMES Dharwad..	Dharwad	0.00	Soil Test	Shri G.S.Majjagi
84	The Secretary SDMES Dharwad..	Dharwad	0.00	Soil Test	Shri G.S.Majjagi
85	THE PRINCIPAL SDM COLLEGE OF AYURVEDA AND HOSPITAL,HASSAN - 573201.	Hasana	110000.00	NDT Test	Shri P.I.Cholappanavar
86	Kshemavana SDM Institute of Naturopathy and Yogic Science Nelamangala Bengaluru - 562127	Bengaluru	43000.00	NDT Test	Shri P.I.Cholappanavar
87	SDM Institute of Ayurveda and Hospitals, Anchepalya, Kumbalgodu post Bengaluru - 560074	Bengaluru	105000.00	NDT Test	Shri P.I.Cholappanavar
			295760.00		
	Total Consultancy Amount		**623328.00**		

18.18 MoUs with Industries

Sl. No.	Institution / Organization	Date of Execution	Salient Features & Purpose
1	Esteemed Logistics and MBA SDMCET	26.06.2025	Internship, Research, Study Tour, Projects
2	Sukalpa Tech Solutions Private Limited, Bangalore and CIII SDMCET	16.05.2025 for 2 years	R & D activities in EV Technology
3	HESCOM Hubli E&E SDMCET	14.05.2025	Internship to students
4	Algoran and TPO SDMCET	30.01.2025	internship
5	Northtron Entity Software India Private Limited with CIII-TPO	10.05.2025	Software development and internship
6	Advanced Electronic Systems and Solutions Ltd. Bengaluru E&E SDMCET	26.11.2024	Internship/Workshops FDP/Projects
7	Airport Authority of India Mech.SDMCET	27.04.2024	Internship for UG students

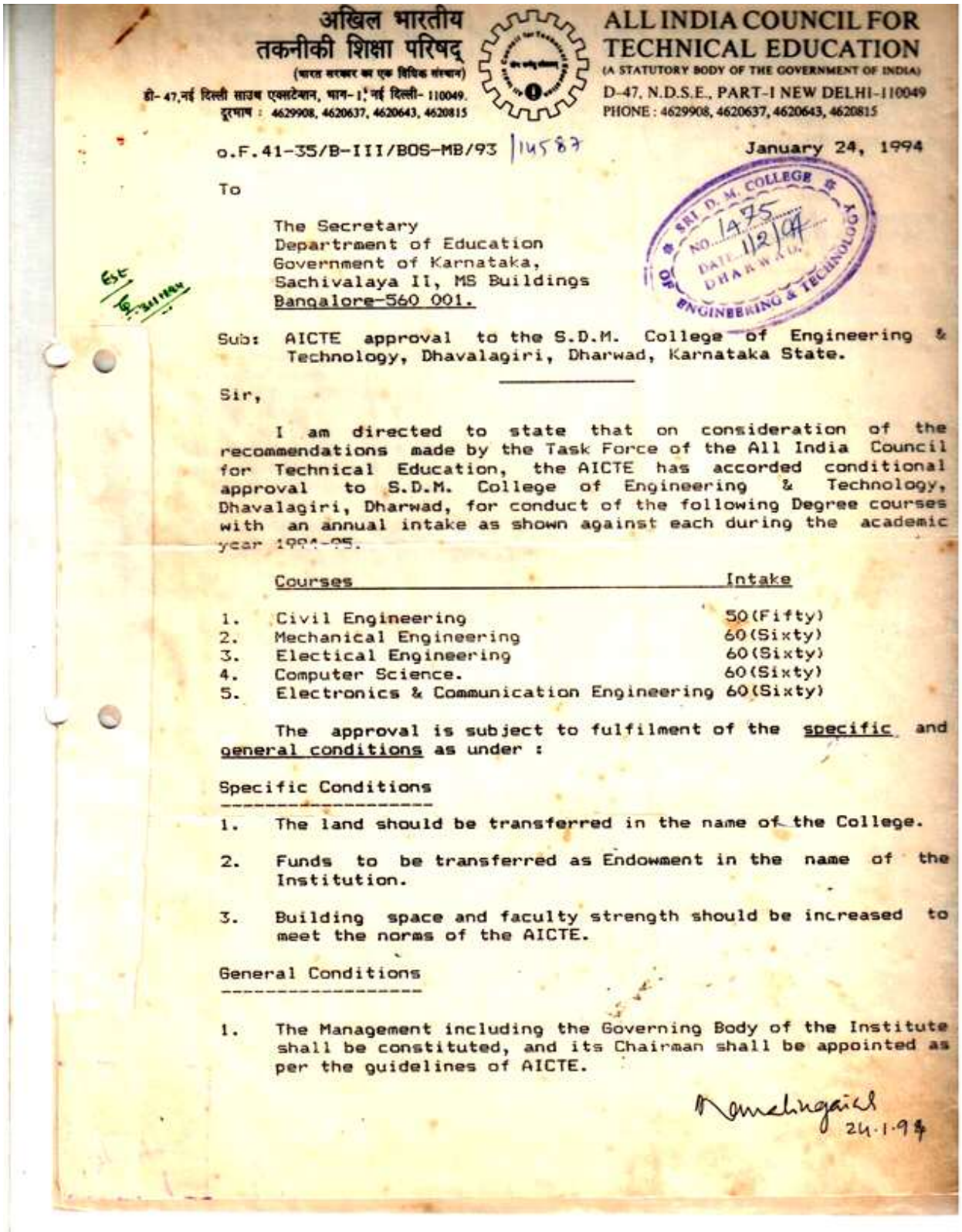
8	Aerobotix	2024	Startup /internship, on campus industry
9	Spizilla and CIII SDMCET	2024	Startup /internship / campus industry
10	TATA Motors and ECE SDMCET	12.04.2023	Upskilling programs
11	Innovascape LLP and CIII SDMCET	23rd day of Nov 2023	Innovation MOU
12	Deshpande Foundation, (Sand Box Startups), Hubli CIII SDMCET	23rd day of Nov 2023	To promote innovation and entrepreneurship among current /alumni student and support entrepreneurs at the sandbox startups ecosystem
13	Ladder Consultancy Services Pvt Ltd, Bangalore and CIII SDMCET	14th of August 2023	Entrepreneurship MOU
14	Inovact private Limited, Mysore and CIII SDMCET	26th September 2023 (2 years)	Innovation MOU
15	National Highway Authority of India with Civil engg.	31.08.2020	Training, internship, and exchange of expertise (Civil dept)
16	Info Trans Engineers Pvt. Ltd., Hyderabad	28.10.2020	Training, students exchange program and R&D
17	Oak Systems Private Ltd, Bangalore (CSE)	01.10.2018	Establish Centre of Excellence on V & V Activities
18	Nichrome Groups, Dharwad (Chemical)	07.08.2018	Training & Placement, Bridge gap between Industry & Academy
19	TATA Technologies (Mechanical)	15.12.2016	Distance ready Engineer

18.19 Soft Skill Development Facilities

- Language lab
- Center for Industry Institute Interaction
- Incubation Center
- Startup

There is a language lab to accommodate the students to train for communicative English. Further, CIII will arrange training in aptitude, soft skills by using both inhouse and external expertise. The soft skill is included as a component in the curriculum.

18.20 EoA and subsequent EoA of the current Academic Year 2026-27



अखिल भारतीय तकनीकी शिक्षा परिषद्
(भारत सरकार का एक विधिक संस्थान)
डी-47,नई दिल्ली साउथ एक्सटेंशन, भाग-1,नई दिल्ली- 110049.
दूरभाष : 4629908, 4620637, 4620643, 4620815

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A STATUTORY BODY OF THE GOVERNMENT OF INDIA)
D-47, N.D.S.E., PART-I NEW DELHI-110049
PHONE : 4629908, 4620637, 4620643, 4620815

O.F.41-35/B-III/BOS-MB/93 | 14587

January 24, 1994

SRI D. M. COLLEGE OF ENGINEERING & TECHNOLOGY
NO. 1475
DATE 1/2/94
DHARWAD

To

The Secretary
Department of Education
Government of Karnataka,
Sachivalaya II, MS Buildings
Bangalore-560 001.

Sub: AICTE approval to the S.D.M. College of Engineering & Technology, Dhavalagiri, Dharwad, Karnataka State.

Sir,

I am directed to state that on consideration of the recommendations made by the Task Force of the All India Council for Technical Education, the AICTE has accorded conditional approval to S.D.M. College of Engineering & Technology, Dhavalagiri, Dharwad, for conduct of the following Degree courses with an annual intake as shown against each during the academic year 1994-95.

	Courses	Intake
1.	Civil Engineering	50(Fifty)
2.	Mechanical Engineering	60(Sixty)
3.	Electical Engineering	60(Sixty)
4.	Computer Science.	60(Sixty)
5.	Electronics & Communication Engineering	60(Sixty)

The approval is subject to fulfilment of the specific and general conditions as under :

Specific Conditions

1. The land should be transferred in the name of the College.
2. Funds to be transferred as Endowment in the name of the Institution.
3. Building space and faculty strength should be increased to meet the norms of the AICTE.

General Conditions

1. The Management including the Governing Body of the Institute shall be constituted, and its Chairman shall be appointed as per the guidelines of AICTE.

24.1.94

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2026-27

Extension of Approval (EoA)

F.No. South-West/1-46226186487/2026/EOA

Date of Approval: 16-Mar-2026

To,

The Principal Secretary (Hr. & Tech Education)
Govt. of Karnataka, K. G.S., 6th Floor,
M.S. Building, R. N. 645,Dr. B. R. Ambedkar Road,
Bangalore-560001

Sub: Extension of Approval for the Academic Year 2026-27

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2026-27

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-9879281	**Application Id**	1-46226186487
Name of the Institution	S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	SDM EDUCATIONAL SOCIETY
Institution Address	DHAVALAGIRI KALGHATGI ROAD, DHARWAD, DHARWAD, Karnataka, 580002	**Society/Trust Address**	SDM EDUCATIONAL SOCIETY, UJIRE,D KANNADA(DK), Karnataka,574240
Institution Type	Private-Self Financing	**Region**	South-West
Year of Establishment	1994		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Visvesvaraya Technological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	Visvesvaraya Technological University, Belgaum	30	30	No	No

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Visvesvaraya Technological University, Belgaum	90	90	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Visvesvaraya Technological University, Belgaum	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Visvesvaraya Technological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Visvesvaraya Technological University, Belgaum	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION SCIENCE AND ENGINEERING	Visvesvaraya Technological University, Belgaum	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Visvesvaraya Technological University, Belgaum	120	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER AIDED DESIGN OF STRUCTURES	Visvesvaraya Technological University, Belgaum	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	DIGITAL ELECTRONICS	Visvesvaraya Technological University, Belgaum	18	18	No	No
POST GRADUATE	MANAGEMENT	MBA	Visvesvaraya Technological University, Belgaum	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	Visvesvaraya Technological University, Belgaum	18	18	No	No

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER SYSTEMS ENGINEERING	Visvesvaraya Technological University, Belgaum	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRIC VEHICLE TECHNOLOGY	Visvesvaraya Technological University, Belgaum	18	18	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Six Months from the date of issue of this EoA.

Deficiencies Noted based on Self Disclosure	
Particulars	**Deficiency**
1. Faculty Deficiency	Yes

*Please refer Deficiency Report for details

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
   iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.

4. In case of any differences in content in this Computer-generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**

5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.

6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%

8. Internship is mandatory for all admitted students.

9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:

   a. Parakh: Student Gap analysis portal bases services.

   b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.

   c. Course in Indian Languages.

   d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.

   e. Augmenting Utilization of Research Assets (AURA).

   f. Smart India Hackathon: World's largest Open Innovation Platform.

10. AICTE gives approval to Institutions based on the norms / standards prescribed by the Council from time to time. To get permission from State Government/ Affiliating University /Board to conduct all approved intake by AICTE is the sole responsibility of the Institution.

Prof. Shyama Rath
Member Secretary

Copy to:

1. **The Director Of Technical Education**, Karnataka**

2. **The Registrar**,**
   Visvesvaraya Technological University, Belgaum

3. **The Principal / Director,**
   S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY
   Dhavalagiri
   Kalghatgi Road,
   Dharwad,Dharwad,
   Karnataka,580002

4. **The Secretary / Chairman,**
   SDM EDUCATIONAL SOCIETY
   UJIRE,D KANNADA(DK)
   Karnataka,574240

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

Shri Dharmasthala Manjunatheshwara Educational Society (Regd.) Ujire, D.K.

S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY

An Autonomous Institution & Affiliated to VTU, Belagavi
Recognized by UGC and AICTE, New Delhi & UG programs accredited by NBA under Tier-I
Dhavalagiri, DHARWAD - 580 002, Karnataka, India

Tel: (0836) 2447465 & 2448327 | Fax: 0836-2464638 | email: principal@sdmcet.ac.in | website:www.sdmcet.ac.in

Ref. : SDMCET/Dac/1028/2026-27 Date: 6-10-2026

Dr. I. Sridhar
B.E., M.Tech., Ph.D.
PRINCIPAL

Undertaking

I, Dr. I. Sridhar, Principal of the Institution, State and declare as under:

1. That the information given by Dr. I. Sridhar, Principal in the application made to AICTE is true and complete.
2. That the Institution has adopted AICTE Induction Program for Faculty / Student.
3. That the Institution has trained some of the Faculty members in Examination Reforms.
4. That the Institution has Implemented AICTE Internship Policy for the benefit of the Students.

Date: 06.10.2026

Dr. I.Sridhar 06/10/26
PRINCIPAL