

**S.D.M. COLLEGE OF ENGINEERING AND TECHNOLOGY,
DHARWAD
MANDATORY DISCLOSURE FOR WEBSITE AS PER AICTE HAND
BOOK – 2022-23**

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

**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

**3. Name and Address of the Vice Chancellor/
Principal/Director**

Dr. K.Gopinath
Principal
S.D.M College of Engineering & Technology,
Dharwad-580 002
Email : principal@sdmcet.ac.in
Phone no : 0836-2328001

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

5. Governance:

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

❖ LIST OF GOVERNING COUNCIL MEMBERS

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:080-25585037 Email: kumar.surendra99@gmail.com
03	Dr. B. Yashovarma	Member	Management	Secretary, SDME Society, Ujire. Ph:08256-236721 Email: yashovarma@hotmail.com
04	Sri. Jeevandhar Kumar	Member	Management	Secretary, SDME Society, SDM Dental College Campus, Sattur, Dharwad. Ph:0836- 2464699 Email: sdmesro@gmail.com
05	Dr. D. K. Subramanian	Member	Academician	K804, Brigade Gateway Apts, Dr. Rajkumar Road, Malleswaram West Bengaluru -560055 Ph:9448460943, Email: dksubra@gmail.com
06	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
07	Prof. Vaman Gudi	Member	AICTE Nominee	#302, Siri Choudeshwari Enclave, 29 th CMain, 48 th cross, Poornaprajna Nagar, Uttarahalli, Bangalore -560061 Ph: 9448233711 Email: vamanbgudi@gmail.com
08	Dr. J.K.Kittur	Member	VTU Nominee	Principal, KLS Gogte Institute of Technology, Jnana Ganga, Udyambag Belagavi - 590008 Ph: 9449735400, 0831-2498500 Email: principal@git.edu
09	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

10	Prof. G.L. Rajabanshi	Member	Faculty Representative	Dean (Administration), Professor, Dept of Mechanical Engg. SDMCET, Dharwad Ph: 9448275251 Email: glrajabanshi@gmail.com
11	Prof. Mrs. Savitri Raju	Member	Faculty Representative	Associate Professor, Dept. of E & C Engg, SDMCET, Dharwad Ph:9480254450 Email: savitriraju@sdmcet.ac.in
12	Mr. Maltesh Dodmani	Invited Member	Student	II Sem M.Tech., Power Systems Engineering, E & E Dept., SDMCET, Dharwad Ph :8105932359 Email: malateshd4343@gmail.com
13	Mr. Neelakanthagouda Patil	Invited Member	Student	II Sem M.Tech., Engineering Analysis Design, Mech Dept., SDMCET, Dharwad Ph:9481209728 Email:2016ndpatil@gmail.com
14	Dr. K. Gopinath	Member Secretary	Principal	SDM College of Engg. and Technology, Dhavalagiri, Dharwad-580 002 Ph: 9538677470 Email: principal@sdmcet.ac.in

Members of Academic Advisory Body (Academic Council):

- **Academic Council Members – 29.01.2021 to 29.01.2023**

Sl. No.	Name of the Member	Designation
01	Dr. K. Gopinath	Chairman
02	Shri Jeevandhar Kumar	Management Representative
03	Dr. Pundarika G	VTU Nominee
04	Mr. Girish Ramaswamy	Experts from Industry / R&D
05	Mr. Shrinivas Kulkarni	
06	Dr. S. R. Mahadeva Prasanna	Experts from outside College
07	Dr. S G Gopala Krishna	
08	Prof. G.L.Rajabanshi	Dean- Administration
09	Prof. J V Vadavi	Dean – Infrastructure, Planning and Development (IPD)
10	Dr. Satish S. Bhairannawar	Dean – Industry Institute Interface (III)
11	Prof. Savitri Raju	Controller of Examination (COE)
12	Dr. U.D.Hakari	HOD of Civil Engg.
13	Dr. I. Sridhar	HOD of Mech. Engg.
14	Dr. Shekhappa G. Ankaliki	HOD of E&E Engg.

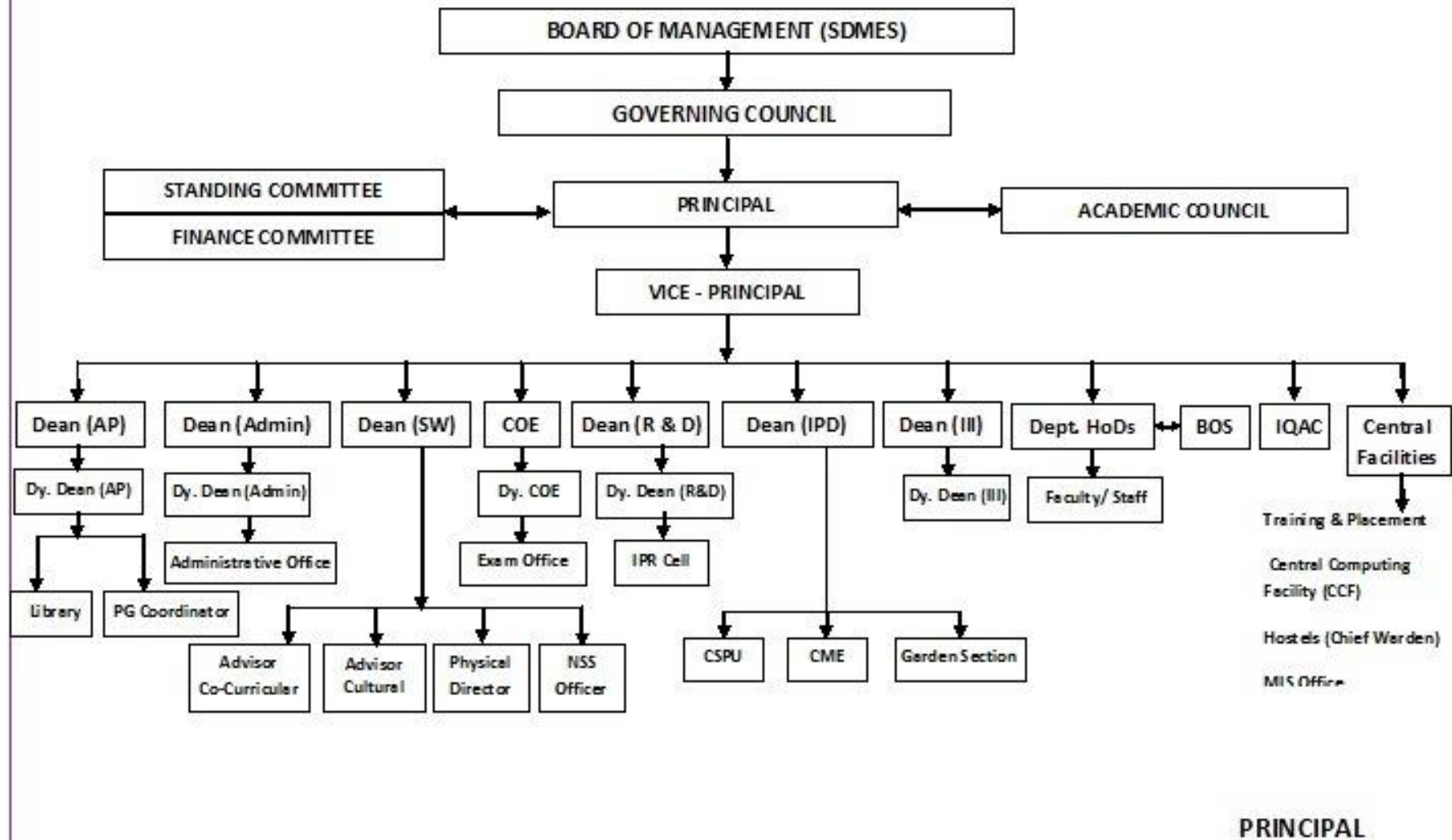
15	Dr. Vijaya C.	HOD of E&C Engg.
16	Dr. S. M. Joshi	HOD of CSE Engg.
17	Dr. J. D. Pujari	HOD of ISE Engg.
18	Dr. Shivanand Y Adaganti	HOD of Chemical Engg.
19	Dr. K. I. Maddani	HOD of Physics
20	Dr. Jennifer K	HOD of Mathematics
21	Dr. A. A. Kittur	HOD of Chemistry
22	Dr. Prakash H. S.	Director, MBA
23	Dr. Shashikant S. Kurodi	Department of Humanities and Social Sciences
24	Prof. Shravankumar Nayak	Chairman (UGA & FAP)
25	Dr. J. C. Karur	Professor, Department of CSE
26	Dr. K N Patil	Associate Professor, Department of ME
27	Dr. S.V.Viraktamath	Asst. Professor, Dept. of E&C Engg.
28	Dr. Shailaja S. Shirkol	Assistant Professor, Dept. of Mathematics
29	Dr. R. L. Chakrasali	Dean (Academic Program), Dean (R&D) & Member Secretary

- Frequency of the Board Meeting and Academic Advisory Body
 Governing Council Meeting – 03(Thrice in a year)
 Academic Council Meeting – 02 (Twice a year)

- Organizational chart and processes

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

ORGANISATIONAL CHART



- **Nature and Extent of involvement of Faculty and students in academic affairs/improvements:**

The faculty members are involved in design of curricula by being members of DUGC, DPGC, BoS, Academic Council. They are also involved in Governing Council responsible for making policies for the continuous progress of the institution. The faculty members are also encouraged to be as members of various academic bodies of other institutions for capacity building and exposure to the external academic world.

The Students are involved to submit suggestions in respect of teaching learning activities being members of class committees. The students representatives are also involved in Governing Council. The Students in the hostel are included as members of purchase committee. The faculty and students can give their suggestions for enriching the academic, research ambiance and overall improvement of the institution.

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

The academic autonomy governance structure is in place. The governing bodies will approve the regulations for the effective implementation of academic autonomy. These regulations books are available for the students for their reference and also on the college website. The students are also given a provision to give their feedback both directly and indirectly on autonomy governance for further improvement.

- **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 on various academic and administrative facilities provided in 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.

SDM College of Engineering & Technology
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 practicals / experiments					
3	Depth of knowledge of the Faculty					
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

$S_i = \sum_{j=1}^{10} \text{Marks for } Q_j \text{ given by student } S_i$

Teacher Score (TS) = $\sum_{i=1}^N S_i / N$

Final score of a Teacher (FST) Mapped in the scale of 5 is:

$FST = (TS / 8 \times j)$

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

- 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 look into the academic related difficulties/inconvenience of the students.

Constitution:

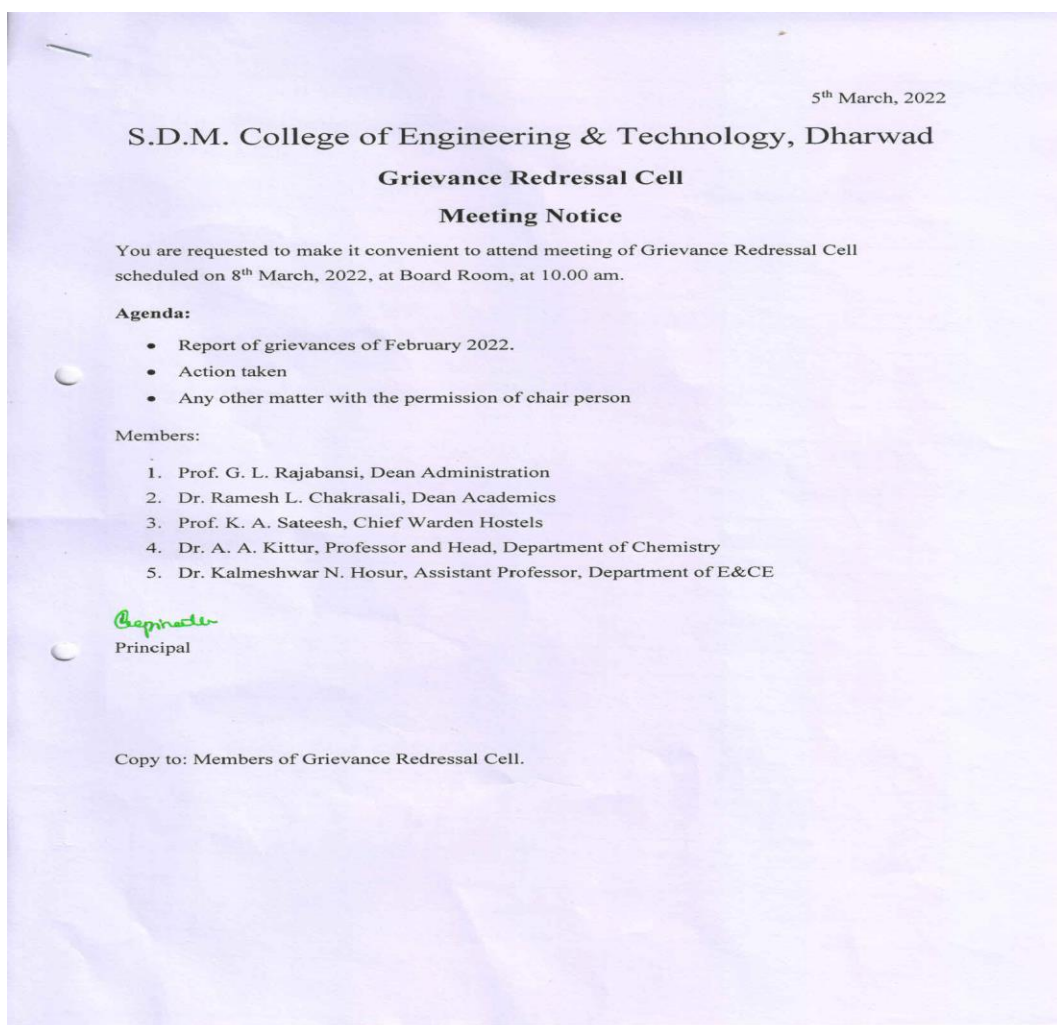
Chairman	:	Dean (Student Welfare)
Members	:	Two faculty members (preferably Dean Academic Program as one of the members) nominated by Principal
Member Secretary	:	Dean (Administration)

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 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.





SDM College of Engineering and Technology,
Dharwad, Karnataka

Date: 08/03/2022

Grievances Redressal Report

From date : 01-02-2022

To date : 28-02-2022

Firm Code : 1-9879281

Consolidated Report		
1	Total Grievances Received	0
2	Pending Grievances	0
3	Closed Grievances	0

[Signature]
08/03/22
Faculty Incharge
Dr. K. N. Hosur

[Signature]
Principal
PRINCIPAL
SHRI DHARMASTHALA MANJUNATHESHWAR
COLLEGE OF ENGINEERING AND TECHNOLOGY
DHARWAD-580002, KARNATAKA

- Establishment of Anti Ragging Committee: Anti Ragging committee is functional in the institution throughout the year.

Sl. No.	Name of the Member	Designation
01	Dr. K Gopinath	PRINCIPAL
02	Dr. R. L. Chakrasali	Dean Academic
03	Prof. G L Rajbanshi	Dean Administration
04	Prof. V. K. Parvati	PRO
05	Dr. Vijaya C	HOD E&C
06	Prof. K I Maddani	HOD Physics
07	Prof. K A Satish	Chief Warden
08	Sri. Suresh Gouda	Chief Security Officer
09	Dr. B Manjunath	Physical Director
10	CPI, Vidyagiri	
11	Parent Representative	
12	Prof. V P Pandharikar	Convener

- 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>
- 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
- Establishment of Internal Complaint Committee (ICC):
A policy is existing to strongly 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.
 1. To take steps to prevent sexual harassment and sexual abuse in the college campus
 2. To respond promptly and effectively to report(s) of sexual harassment and sexual abuse in the college campus
 3. To administer appropriate disciplinary measures when a violation is found to have occurred as provided by this policy
 The committee is empowered to take stringent actions as per the guidelines by University / UGC / Government.
<https://sdmcet.ac.in/cells-at-sdmcet/#CICC>

- Establishment of Committee for SC/ST: There exists SC/ST committee members to implement and monitor welfare measures.

SC/ST Committee Members

Sl. No.	Name	Designation	Role
1	Prof. V. K. Parvati	Associate Professor, Dept. of ISE	Chairman
2	Mrs. Bharati Sunagar	Lecturer, MBA Department	Member
3.	Mr. Bairu Saptalkar	Asst. Professor, E&C Engineering	Member
4.	Mr. Kirankumar Rathod	Asst. Professor, Chemical Engineering	Member
5.	Mr. Suresh Nigadi	Accounts Clerk	Member

Contact person: Kirankumar Rathod, Phone No. 7259571481

- Internal Quality Assurance Cell

Constitution:

Chairman	:	Principal
Members	:	HODs One Senior faculty nominated by Principal
Coordinator		One senior professor

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 to deal with urgent issues and meeting is convened by the Coordinator as per instructions from the Principal. The minutes are to be with Coordinator and a copy is to be marked to Dean (AP) and Principal's office.

Functions:

- To conduct meetings regularly to monitor academic activities as per the schedule.
- To guide to prepare, collect and verify PBSA reports, analysis and suggest improvements.
- To guide the departments towards implementation of the policies.
- Help formulating the strategic plans.
- To evaluate and analyze the feed back
- Suggest the requirements of human resource.
- Interact with departments and stake holders.
- To ensure that the facilities provided are availed by the students for success.

6. Programmes

- 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 & Machine Learning (Applied to start)

PG – M.Tech/MBA

PG	1	Computer Aided Design Of Structure
	2	Computer Science & Engineering
	3	Digital Electronics
	4	Engineering Analysis And Design
	5	Information Technology
	6	MBA
	7	Power System Engineering
	8	Electric Vehicle Technology (Applied to start)

- Name of programmes accredited by NBA

Programme	Total courses	Accredited by AICTE	
		Name of programme	Status of the accreditation of the course
UG		1. Civil Engineering	Accredited up to 30.06.2023
		2. Mechanical Engineering	Accredited up to 30.06.2022
		3. Electrical & Electronics Engineering	Accredited up to 30.06.2022
		4. Electronics & Communication Engineering	Accredited up to 30.06.2023
		5. Computer Science & Engineering	Accredited up to 30.06.2023
		6. Information Science Engineering	Accredited up to 30.06.2023

- Total number of courses
UG – B.E 7 courses + (1 New Proposed program)
PG – M.Tech. 6 courses and MBA – 1 course + (1 New Proposed program)
- No. of Courses for which applied for Accreditation
Six UG courses are accredited

- Details for each programme

S L N o	Program me	Approved by AICTE	Number of Seats	Duratio n	Cut off Marks / Rank of admission during the last three years (GM)				Fee (as approved by State Govt in Rs.)
						2019-20	2020-21	2021-22	
1	UG	Civil	90	4 years	MAX	45047	420007	152713	83526
		Mechanical	120	4 years	MAX	323391	152822	175216	83526
		Electrical & Electronics	60	4 years	MAX	72584	28637	84713	83526
		Electronics & Communicatio n	120	4 years	MAX	16003	52084	101690	83526
		Computer Science	120	4 years	MAX	12507	29109	55622	83526
		Chemical Engg	30	4 years	MAX	26136	83715	163495	83526
		Information Science	60	4 years	MAX	16732	21688	61277	83526
2	PG	COMPUTER AIDED DESIGN OF STUCTIONE	18	2 years	MAX	6652	5329	6296	89950
		COMPUTER SCIENCE	18	2 years	MAX	5372	10625	6716	89950
		DIGITAL ELECTRONICS	24	2 years	MAX	8898G 55	9487	5333	89950
		ENGINEERING ANALYSIS AND DESIGN	18	2 years	MAX	8441	8549	0	89950
		INFORMATION TECHNOLOGY	18	2 years	MAX	3819	0	6908	89950
		POWER SYSTEM	18	2 years	MAX	10548	10093	5864	89950
		MBA	60	2 years	MAX	11690	10473	18464	115000

Placement facilities: There is a placement cell with two faculty members to arrange for campus recruitment and placement related activities

Campus facilities: A conducive environment for teaching & learning is created. Facilities for well rounded personality development are made available in the campus.

- 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 – **There is an MoU with Manitoba University for faculty and student exchange programs.**

7. Faculty:

Course/Branch wise list Faculty members

Department	Sl. No.	Name	Designation	Nature of Appointment	Faculty Student Ratio
Mechanical Engineering	1	Dr K Gopinath	Principal	Permanent	
Civil Engineering	1	Mr K Venkateshrao Pramod	Professor	Permanent	1:20
	2	Dr.Dilip Kulkarni	Professor	Permanent	
	3	Dr Udayshankar D. Hakari	Associate Professor &HOD	Permanent	
	4	Dr Reginald J. Fernandes	Assistant Professor	Permanent	
	5	Mr. Basavaraj M.Gudadappanavar	Assistant Professor	Permanent	
	6	Ms. Mamata B. Mogali	Assistant Professor	Permanent	
	7	Mr. Shravan A. Kanalli	Assistant Professor	Permanent	
	8	Mr. Mallikarjun S. Bhandiwad	Assistant Professor	Permanent	
	9	Mr. Praveen Kumar Sakare	Assistant Professor	Permanent	
	10	Ms. Poornima Patil	Assistant Professor	Permanent	
	11	Mr. Vishwanatha Bhat	Assistant Professor	Permanent	
	12	Mr. Gavisiddesh Majjagi	Assistant Professor	Permanent	
	13	Mr. Prateek Cholappanavar	Assistant Professor	Permanent	
	14	Mr.Suresh Hubballi	Assistant Professor	Contract	
	15	Mr. Sameer S. Chitnis	Assistant	Contract	

			Professor		
	16	Ms Kushal Kapali A	Assistant Professor	Contract	
	17	Mrs. Pooja A. Hukkeri	Assistant Professor	Contract	
	18	Ms. Akshata Bandi H	Assistant Professor	Contract	
Mechanical Engineering	1	Mr G L Rajabanshi	Professor	Permanent	1:17
	2	Dr. I.Sridhar	Professor &HOD	Permanent	
	3	Dr. Anilkumar H. Chavadannavar	Professor	Permanent	
	4	Dr. Gururaj M. Gadad	Associate Professor	Permanent	
	5	Dr. Kalameshwar.N.Patil	Associate Professor	Permanent	
	6	Dr. Sunilkumar Honnungar	Assistant Professor	Permanent	
	7	Dr. Basavaraj H. Vadavadagi	Assistant Professor	Permanent	
	8	Dr. P. S. Shivakumar Gouda	Assistant Professor	Permanent	
	9	Mr SateeshK.A.	Assistant Professor	Permanent	
	10	Dr. Suneel R. Joshi	Assistant Professor	Permanent	
	11	Dr. V. S. Yaliwal	Assistant Professor	Permanent	
	12	Mr Santoshkumar G. Hungund	Assistant Professor	Permanent	
	13	Mr Shankar R. Daboji	Assistant Professor	Permanent	
	14	Mr Shivanand C. Galaveen	Assistant Professor	Permanent	

	15	Mr Sudheendra Bindgi	Assistant Professor	Permanent	
	16	Dr Jayaraj Y Kudariyavar	Assistant Professor	Permanent	
	17	Dr. Vijay Kamate	Assistant Professor	Permanent	
	18	Mr. Mahantesh K. Marikatti	Assistant Professor	Permanent	
	19	Mr.Venkatesh K. Havanur	Assistant Professor	Permanent	
	20	Mr. Venkatesh Pandharikar	Assistant Professor	Permanent	
	21	Mr. Sandeep I. Akki	Assistant Professor	Permanent	
	22	Mr. Abilash H. Desai	Assistant Professor	Permanent	
	23	Mr. Aravind V. Javali	Assistant Professor	Permanent	
	24	Mr. Shivaprasad B L	Assistant Professor	Permanent	
	25	Mr. Jayaram Bhat	Assistant Professor	Permanent	
	26	Mr. Vijaykumar Shivannavar	Assistant Professor	Permanent	
	27	Dr. Vadiraj V. Katti	Adjunct Faculty	Contract	
Electrical & Electronics Engineering	1	Dr. Ramesh L Chakrasali	Professor	Permanent	1:20
	2	Dr. Shekhappa Ankaliki	Professor &HOD	Permanent	
	3	Mr Sunil Joshi	Associate Professor	Permanent	
	4	Mr Vishwakumar Sheelvant	Assistant Professor	Permanent	
	5	Dr Basavaraj S. Shalavadi	Assistant Professor	Permanent	

	6	Mr. Prakash Gani	Assistant Professor	Permanent	
	7	Mr. Nandakumara C.	Assistant Professor	Permanent	
	8	Mr. Shravankumar Nayak	Assistant Professor	Permanent	
	9	Ms. Manjula S. Sureban	Assistant Professor	Permanent	
	10	Mrs. Megha G. Shidenur	Assistant Professor	Permanent	
	11	Mr. Tejashwi. M Timsani	Assistant Professor	Permanent	
	12	Mr. Pradeep S. Vibhuti	Assistant Professor	Permanent	
	13	Mr. Sanjeeth P Amminabhavi	Assistant Professor	Contract	
	14	Dr Gopalkrishna D. Kamalapur	Adjunct Faculty	Contract	
Electronics & Communication Engineering	1	Dr. [Ms.] Vijaya C.	Professor &HOD	Permanent	1:15
	2	Dr. Shreedhar A. Joshi	Professor	Permanent	
	3	Dr. Satish S. Bhairannawar	Professor	Permanent	
	4	Mrs Savitri Raju	Associate Professor	Permanent	
	5	Dr. Hemalata V. Bhujle	Associate Professor	Permanent	
	6	Dr. S. S. Kerur	Assistant Professor	Permanent	
	7	Dr. Kalmeshwar N Hosur	Assistant Professor	Permanent	
	8	Dr. S.V.Viraktamath	Assistant Professor	Permanent	
	9	Dr. Sharada Sajjan	Assistant Professor	Permanent	
	10	Dr. Jayashree C.Nidagundi	Assistant	Permanent	

			Professor		
	11	Dr. Siddalingesh S. Navalgund	Assistant Professor	Permanent	
	12	Mrs. Mala Muddannavar	Assistant Professor	Permanent	
	13	Mr Vinayak Miskin	Assistant Professor	Permanent	
	14	Mrs. Sumangala N. Bhavikatti	Assistant Professor	Permanent	
	15	Dr. Sunil Mathad	Assistant Professor	Permanent	
	16	Mr. M. Vijay Kumar	Assistant Professor	Permanent	
	17	Mr. Bairu Saptalakar	Assistant Professor	Permanent	
	18	Mr. Ravishankar S. S.	Assistant Professor	Permanent	
	19	Mr. Kotresh E. Marali	Assistant Professor	Permanent	
	20	Mrs. Channakka Anand Kolur	Assistant Professor	Permanent	
	21	Mrs.J.V.Sangeethagoud	Assistant Professor	Permanent	
	22	Mrs. Reshma Nadaf	Assistant Professor	Permanent	
	23	Mrs. Preeti S Bellerimath	Assistant Professor	Permanent	
	24	Mr.Shrikanth Shirakol	Assistant Professor	Permanent	
	25	Dr. Vyas R. Murnal	Assistant Professor	Permanent	
	26	Mr. Raghuram K. M.	Assistant Professor	Permanent	

Computer Science & Engineering	1	Dr. Jayadevi C. Karur	Professor	Permanent	1:16
	2	Dr. Umakant P. Kulkarni	Professor	Permanent	
	3	Dr. Shrihari M. Joshi	Professor &HOD	Permanent	
	4	Mr Jayateerth V. Vadavi	Associate Professor	Permanent	
	5	Dr. RaghavendraG.S.	Associate Professor	Permanent	
	6	Dr Shrinivas B. Kulkarni	Associate Professor	Permanent	
	7	Mr Ravindra G Dastikop	Assistant Professor	Permanent	
	8	Mrs Nita G. Kulkarni	Assistant Professor	Permanent	
	9	Dr. Vidyagouri Kulkarni	Assistant Professor	Permanent	
	10	Dr. Shivanagowda G.M.	Assistant Professor	Permanent	
	11	Mr Ranganath G. Yadawad	Assistant Professor	Permanent	
	12	Dr Ramachandranayak N. Yadawad	Assistant Professor	Permanent	
	13	Mr Anand Vaidya	Assistant Professor	Permanent	
	14	Mr. Anand Pashupatimath	Assistant Professor	Permanent	
	15	Dr. Archana Nandibewoor	Assistant Professor	Permanent	
	16	Mr Shreedhar G. Yadawad	Assistant Professor	Permanent	
	17	Mrs. Sandhya S. V.	Assistant Professor	Permanent	
	18	Mrs.SharadaH.N.	Assistant Professor	Permanent	

	19	Dr. Aijazahmed A. Qazi	Assistant Professor	Permanent	
	20	Mr.Prathap Kumar M.K.	Assistant Professor	Permanent	
	21	Mr. Govindappa Adivappa Radder	Assistant Professor	Permanent	
	22	Mr. Basavaraj Vaddatti	Assistant Professor	Permanent	
	23	Mr Govind G Negalur	Assistant Professor	Permanent	
	24	Mr. Smitesh D. Patravali	Assistant Professor	Permanent	
	25	Mrs. Indira Umarji	Assistant Professor	Permanent	
	26	Mrs. Rani R. Shetty	Assistant Professor	Permanent	
	27	Mrs. Rashmi Patil	Assistant Professor	Permanent	
	28	Mrs. Vidya Vaibhav Uttur	Assistant Professor	Permanent	
	29	Ms. Yashodha A Sambrani	Assistant Professor	Contract	
Information Science & Engineering	1	Dr. Jagadeesh Pujari	Professor &HOD	Permanent	1:16
	2	Dr. Sangappa Biradar	Professor	Permanent	
	3	Mr Vasudev K Parvati	Associate Professor	Permanent	
	4	Dr Pushpalatha Nikkam	Assistant Professor	Permanent	
	5	Mrs Leena Sakri	Assistant Professor	Permanent	
	6	Mrs.Varsha Shivaji Jadhav	Assistant Professor	Permanent	
	7	Mrs. Deepa Bendigeri	Assistant Professor	Permanent	

	8	Dr. Anita Dixit	Assistant Professor	Permanent	
	9	Ms. Arati S. Nayak	Assistant Professor	Permanent	
	10	Mr. Sachidananda Joshi	Assistant Professor	Permanent	
	11	Dr. Rajashekarappa	Assistant Professor	Permanent	
	12	Dr Vandana S. Bhat	Assistant Professor	Permanent	
	13	Ms. Pratibha Badiger	Assistant Professor	Contract	
	14	Mr. Tanweer Ahmed	Sr. Lecturer	Permanent	
Chemical Engineering	1	Dr. Shivanand Y. Adaganti	Associate Professor & HOD	Permanent	1:12
	2	Mr Ashoka H S	Assistant Professor	Permanent	
	3	Mr. S. S. Inamdar	Assistant Professor	Permanent	
	4	Dr Keshav Joshi	Assistant Professor	Permanent	
	5	Dr. Lokeshwari Navalgund	Assistant Professor	Permanent	
	6	Mr. Kirankumar Rathod	Assistant Professor	Permanent	
	7	Dr. Rashmi S. Hulagurmath	Assistant Professor	Permanent	
Physics	1	Dr. Kumar Maddani	Professor &HOD	Permanent	1:16
	2	Dr. Raghavendra P.V.	Assistant Professor	Permanent	
	3	Dr. Bahubali Murgunde	Assistant Professor	Contract	
	4	Mr Praveen Vaidya	Lecturer	Permanent	

	5	Mr. Manoj Achalkar	Lecturer	Contract	
Chemistry	1	Dr.[Mrs.] A.A. Kittur	Professor &HOD	Permanent	
	2	Dr. Shashidhar	Associate Professor	Permanent	
	3	Mrs. Asma Tatagar	Lecturer	Permanent	
	4	Mrs. Sahana S. Nayak	Lecturer	Contract	
Mathematics	1	Dr. Dhanapal Basti	Professor	Permanent	
	2	Dr Jenifer J Karnel	Associate Professor &HOD	Permanent	
	3	Dr. Shailaja S. Shirkol	Assistant Professor	Permanent	
	6	Dr. Varsha Joshi	Lecturer	Permanent	
	4	Mr Prakash S. Badiger	Sr. Lecturer	Permanent	
	5	Mrs. Preeti B. Jinagoudar	Lecturer	Permanent	
	7	Dr. BasavarajHoogar	Lecturer	Contract	
	8	Mr. Shreekant Kanguri	Lecturer	Contract	
Humanities and Social Sciences	1	Dr. Shashikant S. Kurodi	Assistant Professor	Contract	
MBA	1	Dr.Prakash. H. S	Director MBA Dept.	Permanent	1: 20
	2	Dr. Prashantha C.	Professor	Permanent	
	3	Dr. Mahesh Vanjeri	Assistant Professor	Permanent	
	4	Dr. Saleem Sonnekhan	Assistant Professor	Permanent	
	5	Mrs. Bharathi Sunagar	Lecturer	Permanent	
	6	Mr. Prashant Gujanal	Lecturer	Permanent	

- Number of faculty employed and left during the last three years

Year	No. of faculty employed	No. of faculty left
2019-20	2	2
2020-21	2	8
2021-22	2	9

8. Profile of Vice chancellor/Director/Principal/Faculty

Faculty page covering with passport size photograph: <https://sdmcet.ac.in/index.php>

Name : Dr. K Gopinath
 Date of Birth : 24.01.1962
 Unique ID : MEDT16
 Education Qualifications : B.E., M. Tech., Ph. D

Work Experience

Teaching : 35
 Research : 16
 Industry : 8 Months
 Others : 0
 Area of Specialization : Thermal Engineering.

Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level
 : Under Graduate & Post Graduate

Research guidance (Number of Students): 02

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

National : 12
 International Journals : 05
 Conferences : 03

Master (Completed/Ongoing): Completed in 1987

Ph.D. (Completed/Ongoing): Completed in 2011

Projects carried out: TAPTEC in 2003

Patents (Filed & Granted): NIL

Technology Transfer: NIL

Research Publications (No.of papers published in National/International Journals/Conferences)

SL NO	Principal Research	Type	Degree	Title of the Thesis	Submitted	Supervisor/Joint Supervisor
01	Principal	Research	Ph.D	Heat Transfer Enhancement in Channels due to combined impinging jets and Film cooling in presence of surface roughness	Yes	Supervisor

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc): NIL

9. Fee

- Details of Fee, as approved by State Fee Committee, for the Institution

SL NO	BRANCH	CET- Fees for per year	COMEDK - Fees for per year	MANAGEMENT - Fees for per year
1	Civil	83526.00	174870.00	200000.00
2	Mechanical		149870.00	175000.00
3	Electrical & Electronics		149870.00	150000.00
4	Electronics & Communication		224830.00	275000.00
5	Computer Science		224830.00	350000.00
6	Chemical Engg		99870.00	100000.00
7	Information Science		224830.00	325000.00

Lateral Entry – Diploma

SL NO	BRANCH	DCET - Fees for per year
1	Civil	77086.00
2	Mechanical	
3	Electrical & Electronics	
4	Electronics & Communication	
5	Computer Science	
6	Information Science	

PG course – M.Tech/MBA

SL NO	BRANCH	PGCET- Fees for per year	MANAGEMENT - Fees for per year
1	Engineering Analysis & Design	89950.00	150000.00
2	Computer Aided Design of Structures		
3	Digital Electronics		
4	Computer Science & Engineering		
5	Power System		
6	Information Technology		
7	MBA	115000.00	140000.00

- Time schedule for payment of Fee for the entire Programme

SL NO	PROGRAMME	Last Date - CET	Last Date - COMEDK	Last Date - MANAGEMENT
1	UG- B.E.	As per Govt. CET allotment Order, Last Round Date -31.12.2021	As per ComedK allotment order , Last Round Date - 31.12.2021	31.12.2021
2	LE (Lateral Entry- Diploma)	As per Govt. CET allotment Order, Last Round Date -13.01.2022	NA	31.12.2021
3	PG- M Tech / MBA	As per Govt. CET allotment Order , Last Round Date -16.02.2022	NA	16.02.2022

• No. of Fee waivers granted with amount and name of students granted by Govt. of Karnataka with amount and name of students

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
1	UG-B.E.	CET under SNQ	DHEERAJ S KADAPATTI	CIVIL Engg	55306
2			K ABHISHEK	CIVIL Engg	55306
3			NAZIYA AKHTARHUSSAIN SAYYAD	CIVIL Engg	55306
4			RUCHITA MELAGIRI	CIVIL Engg	55306
5			YANKAMMA	CIVIL Engg	55306
6			POOJA S YADIYAPUR	CHEMICAL Engg	55306
7			ANKIT ARVIND RONAD	Computer Science Engg	55306
8			ASHWINI KULKARNI	Computer Science Engg	55306
9			DARSHAN R BIRADAR	Computer Science Engg	55306
10			KHUSHI MAHESH AMATE	Computer Science Engg	55306
11			MEGHANA MAHADEVAYYA GANACHARI	Computer Science Engg	55306
12			YASHIKA KADLE	Computer Science Engg	55306
13			B N SARITHA REDDY	E&C Engg	55306
14			DARSHAN MAHAVEER CHOUGALE	E&C Engg	55306
15			DIVYA BASAVARAJ MENASAGI	E&C Engg	55306
16			DIVYA MANJUNATH BHAGWAT	E&C Engg	55306
17			SHIVANI	E&C Engg	55306
18			SUMANTH N SHASTRI	E&C Engg	55306
19			KEERTI PATIL	E&E Engg	55306
20			PRERANA S PANCHAL	E&E Engg	55306
21			TEJASHWINI NAGAVI	E&E Engg	55306
22			NISARGA S GOUDA	Information Science Engineering	55306
23			ROHIT B PADAKI	Information Science Engineering	55306
24			VISHAL KRISHNAMURTHI SAKLATHI	Information Science Engineering	55306
25			NIKHIL MOHAN KULKARNI	Mechanical Engg	55306
26			RACHANA KATTI	Mechanical Engg	55306
27			SATALINGAPPA MALLIKARJUN SHIRASANGI	Mechanical Engg	55306
28			SATISH GANGAPPA SANNATANGI	Mechanical Engg	55306
29			SAURABH S CHANNAPPANAVAR	Mechanical Engg	55306
30			SHREEDHAR SANTOSH KULAKARNI	Mechanical Engg	55306
31		CET under SC/ST	OMKAR JOGADANDE-	Computers Science And Engineering	55306
32			ABHISHEK KALLAPPA MEKHALI-	Electronics and Communication Engineering	55306
33			PRAJWAL HAVERIPETH-	Civil Engineering	55306
34			VIDYASHREE HEMANATH KUPPANNAVAR-	Civil Engineering	55306
35			SHANKAR HANJAGI-	Electrical And Electronics Engineering	55306
36			KUMARA V-	Mechanical Engineering	55306
37			D AKHILA-	Computers Science And Engineering	55306
38			L V RAKSHITHA-	Computers Science And Engineering	55306
39			NAGENDRA-	Mechanical Engineering	55306
40			V PRAHALAD-	Electrical And Electronics Engineering	55306

41		AJAY-	Civil Engineering	55306
42		YANKAMMA-	Civil Engineering	55306
43		RAGHAVENDRA BASAVARAJ NEGINAL-	Civil Engineering	55306
44		SANDEEP RATHOD-	Civil Engineering	55306
45		PAVAN SURESH RATHOD-	Electronics and Communication Engineering	55306
46		CHANDRIKA ARAKERI-	Civil Engineering	55306
47		SONIYA RAVIKUMAR NIDAGUNDI-	Computers Science And Engineering	55306
48		RAHUL-	Civil Engineering	55306
49		PRAJWAL D-	Information Science and Engineering	55306
50		VISHAL-	Computers Science And Engineering	55306
51		ASHWINI HANAMANTAPPA SHIGGAVI-	Computers Science And Engineering	55306
52		ROHIT GANGADHAR LAMANI-	Civil Engineering	55306
53		HAREESH S NAYAK-	Electronics and Communication Engineering	55306
54		RADHIKA VIRUPAKSHAPPA NAYAK-	Computers Science And Engineering	55306
55		VAIDURYA V KULLOLLI-	Electrical And Electronics Engineering	55306
56		DIVYA KALAKANI-	Electronics and Communication Engineering	55306
57		KRISHNAVENI A KATRIMAL-	Mechanical Engineering	55306
58		DAKSHAYANI UDAKERI-	Civil Engineering	55306
59		SAKSHI R BANASODE-8050439378	Chemical Engineering	55306
60		SUBRAMANYA ASHOK ULLIKASHI-	Civil Engineering	55306
61		SRUSHTI S SAVANUR-	Civil Engineering	55306
62		SHALINI VINOD MANGODI-	Mechanical Engineering	55306
63		VINIT PRASHANT NARAYANKAR-	Mechanical Engineering	55306
64		VIVEK JANUMALA-	Mechanical Engineering	55306
65		AKSHATA U NAYAK-	Civil Engineering	55306
66		VARUNA HANUMANTAPPA YALAVIGI-	Civil Engineering	55306
67		PRAMOD H KOLI-9380563084	Civil Engineering	55306
68		PRAJWAL SANADI-	Mechanical Engineering	55306
69		RAKESH V CHALAWADI-	Mechanical Engineering	55306
70		SNEHA S RATHOD-	Civil Engineering	55306
71		SUPRIT DYAMANNA KALE-	Electronics and Communication Engineering	55306
72		HARSHITHA R NAIK-	Electrical And Electronics Engineering	55306
73		ZHENKAAR S-9353186635	Information Science and Engineering	55306
74		ANJALI PARASHURAM DODMANI-	Information Science and Engineering	55306
75		REKHA N KUPPELUR-	Chemical Engineering	55306
76		SHIVAPRASAD S TALAWAR-	Electrical And Electronics Engineering	55306
77		VARUN A SULTANPUR-	Computers Science And Engineering	55306
78		BHUSHAN BALACHANDRA SAVANUR-	Electronics and Communication Engineering	55306

No. of Fee waivers granted by Govt. of Karnataka with amount and name of students

79	LE (Diploma) PG- M Tech / MBA	DCET SC/ST	AKASH	Civil Engineering	54716
80			AVINASH	Civil Engineering	54716
81			NANDITA YALLAPPA HAVERI	Civil Engineering	54716
82			KARRA RAHUL	Computers Science And Engineering	54716
83			KAVYA N BURUD	Electronics and Communication Engineering	54716
84			NAVEEN H KOTI	Electronics and Communication Engineering	54716
85			PRIYA M ARAKERI	Electronics and Communication Engineering	54716
86			ASHWINI MADIWALAPPA KALI	Information Science and Engineering	54716
87			PRUTHVI Y KARASANNAVAR	Information Science and Engineering	54716
88			SURAJ BHAJANTRI	Information Science and Engineering	54716
89			NAGESH SURESH UNAKAL	Mechanical Engineering	54716
90			SHRINIVAS H KADAKOL	Mechanical Engineering	54716
91		AICTE	MANISH PAUL	Mechanical Engineering	54716
92		PGCET	KISHAN S TELI	Computer Aided Design of Structures	60000
93			S SUMANTHKUMAR	Computer Aided Design of Structures	60000
94			MANJUNATH P NAVALAGUND	Computer Aided Design of Structures	60000
95			K GAYATRI BAI	Digital Electronics	60000
96			ANANYA VADITRA	MBA	50000
97			DHEERAJ	MBA	50000
98			ANANDRAJ CHANNAYYA DARA	MBA	50000
99			CHETAN MUDHOL	MBA	50000
100			AISHWARYA	MBA	50000
101			SAMUEL FINNY K	MBA	50000

No. of Fee waivers granted by the Institution with amount and name of students

SL NO	LEVEL	Quota	Name of the Student	Branch	Amount
1		BELOW 5000 RANK UNDER CET	Hrishikesh L.K	E&C Engg	10000
2			Nikhil R Durgadmath	Computer Science Engg	10000
3			AryaHarshaGaonkar	Mechanical Engg	10000
4			Ankita Ashok Kulkarni	Computer Science Engg	10000
			MeghanaMahadevayyaGanachanri	Computer Science Engg	10000
5			YashikaKadle	Computer Science Engg	10000
6		Management Quota & others	ANMOL SARAPURE	CIVIL ENGG	20000
7			MOHAMMAD ZAYYAN MANIYAR	CIVIL ENGG	70000
8			ABHISHEK NITEEN DESHPANDE	Computer Science Engg	120000
9			AMRUTA G KULKARNI	Computer Science Engg	87500
10			CHINMAYI R S	Computer Science Engg	87500
11			SANJANA D MESHRAMKAR	Computer Science Engg	87500

12			SUMANTHAGOUDA S MUDEGOUDRA	Computer Science Engg	87500
13			DRAVYA N JAIN	Computer Science Engg	200000
14			SRISAI MALGAVI	E&CEngg	27500
15			CHAITANYA R TYAGI	E&C Engg	191474
16			CHINMAYA GOVINDARAJ TALAKOD	E&C Engg	68750
17			KOMAL BANNIKOPPA	E&C Engg	45000
18			Diana Rayappa	E&E Engg	50000
19			GAGAN U BIRADAR	Information Sc. Engg	81250
20			SAKSHI SANJEEV SURYAVANSHI	Information Sc. Engg	200000
21			SAMSKRITHI	Information Sc. Engg	200000
22			CHAITANYA KULKARNI	Mechanical Engg	25000
23			DANWADE ARBAJ YASIN	Mechanical Engg	25000
24			KARTHIK FAKIRAPPA AMMINABHAVI	Mechanical Engg	75000
25			PRAVEEN B UNAKAL	Mechanical Engg	25000
26			SATISHGOUDA PATIL	Mechanical Engg	25000
27			ShifaliBhat	Computer Science Engg	100000
28			SUDARSHAN S NIRWANI	Computer Science Engg	50000
29	PG- M Tech / MBA	MGMT QUOTA SCORED MORE THAN 70% IN UG DEGREE	Aishwarya Ashok Gurav	Master of Business Administration	10000
30			NagaratnaVinayakHegde	Master of Business Administration	10000
31			MeghanaChannamallappaKalburgi	Master of Business Administration	10000
32			S VarshaKamalapurkar	Master of Business Administration	10000
33			Nikhita Sanjay Kamlankar	Master of Business Administration	10000
34			C Supriya	Master of Business Administration	10000
35			Syed Mohammed Maroof	Master of Business Administration	10000
36			NidhiDattatrayaHegde	Master of Business Administration	10000
37			HanamantrayManoharPattar	Master of Business Administration	10000
38			Karthik B Ghorpade	Master of Business Administration	10000
39			KallayyaGaddagimath	Master of Business Administration	10000
40			Arpitha G	Master of Business Administration	10000
41			MeghanaLokhande	Master of Business Administration	10000
42		MGMT	RAHUL M UPADHYE	Computer Aided Design of Structure	50000
43			PRAJWAL PUTTAIYAVAR	Engineering Analysis and Design	60000

44			CHINAMMA B HAPPALI	Information Technology	50000
45			MALTESH K	Information Technology	50000

• Number of scholarship offered by the 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	More than 70% in UG Degree	2 years for PG	5000 per year
3	By Govt. of Karnataka - Social Welfare Department	SC	4 years for UG & 2 years for PG	Per year Rs.55306 for UG & Rs. 60000.00 (M Tech) / Rs. 50000.00 (MBA)
4	By Govt. of Karnataka - Tribal Welfare Department	ST	4 years for UG & 2 years for PG	Per year Rs.55306 for UG & Rs. 60000.00 (M Tech) / Rs. 50000.00 (MBA)
5	By Govt. of Karnataka - Minorities Welfare Department	Minorites	4 years for UG & 2 years for PG	Depend upon their Income (Rs.35000 approx)
6	By Govt. of Karnataka - Technical Education Department	SC/ST/High Income	4 years for UG & 2 years for PG	Depend upon their Income (60% of the tuition fee)

• Criteria for Fee waivers/scholarship

SL NO	Fee Waiver / Scholarship	Criteria
1	By Institution - Fee Concession for UG	Rs. 10000 per year for students taking admission with CET ranking less than 5000
2	By Institution - Fee Concession for PG (MBA)	More than 70% in UG Degree
3	By Govt. of Karnataka - Fee Reimbursement for SC/ST students	Annual income should be less than 2.5 lakh & Income More than 2.5 lakhs to less than Rs. 10.00 lakh below.
4	By Govt. of Karnataka- Post Matric Scholarship & Merit cum Means scholarship fee Reimbursement for minority students and OBC students	Post Matric student annual income less than 2.0 lakhs for Cat-1 MCM (Merit cum Means) Annual Income less than 2.5 lakhs annual income less than 1.0 lakhs for Cat-2A, 2B, 3A, 3B & others
5	Defense Scholarship	Parents working in Indian Defense Wing (Army, Air force, Navy) whose parents should be a serving office / staff as Non Commissioned Officer and other below ranks.

• Estimated cost of Boarding and Lodging in Hostels

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	30000.00	30000.00	30000.00	30000.00	30000.00	30000.00	30000.00	30000.00
2	Lodging cost (Includes Security Deposit Rs. 2000)	37550.00	34250.00	29850.00	25450.00	23250.00	22150.00	19350.00	17150.00
Total		67550.00	64250.00	59850.00	55450.00	53250.00	52150.00	49350.00	47150.00

• Any other fee please specify - NIL

10. Admission

• Number of seats sanctioned with the year of approval

SL No	Course	Programme	Seats Sanctioned	Year of Approval
1	Civil	UG	90	1979
	Mechanical		120	1979
	Electrical & Electronics		60	1979
	Electronics & Communication		120	1980
	Computer Science		120	1985
	Chemical Engg		30	1994
	Information Science		60	2000
2	Computer Aided Design Of Structure	PG	18	2005
	Computer Science		18	2011
	Digital Electronics		18	1992
	Engineering Analysis And Design		18	2003
	Information Technology		18	2013
	Power System		18	2012
	MBA		60	2008

Number of Students admitted under various categories each year in the last three years

Admission status for the year 2018-19

BRANCH	Intake	CET			SNQ			COMEDK			MANAGEMENT			UF COMED K			UF CET			Total Intake	Total Admitted	Total Vacancy
		I	A	V	I	A	V	I	A	V	I	A	V	I	A	V	I	A	V			
Civil	95	36	30	6	5	5	0	27	19	8	27	27	0	8	8	0	5	5	0	95	94	1
Mechanical	126	48	42	6	6	6	0	36	21	15	36	36	0	15	14	1	5	5	0	126	124	2
Electrical & Electronics	63	24	23	1	3	3	0	18	5	13	18	18	0	13	13	0	1	1	0	63	63	0
Electronics & Communication	126	48	47	1	6	6	0	36	34	2	36	36	0	2	2	0	1	1	0	126	126	0
Computer Science	126	48	46	2	6	6	0	36	34	2	36	36	0	2	2	0	2	2	0	126	126	0
Chemical Engg	31	12	8	4	1	1	0	9	5	4	9	9	0	4	4	0	4	4	0	31	31	0
Information Science	63	24	24	0	3	3	0	18	18	0	18	18	0	0	0	0	0	0	0	63	63	0
TOTAL	630	240	220	20	30	30	0	180	136	44	180	180	0	44	43	1	18	18	0	630	627	3

Admission status for the year 2019-20

BRANCH	Intake	CET						SNQ			COMEDK					MANAGEMENT					UNFILLED COMEDK						UNFILLED CET			Total Admitted	Total Vacancy
		I	Surrendered seats from MGMT	Surrendered seats from COMEDK	Total Intake	A	V	I	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	A	V			
Civil	96	36	11	18	65	48	17	6	6	0	27	18	9	2	7	27	7	20	20	0	7	4	3	3	0	16	7	9	86	10	
Mechanical	126	48	23	30	101	82	19	6	6	0	36	30	6	2	4	36	19	17	17	0	4	4	0	0	0	19	5	14	112	14	
Electrical & Electronics	63	24	0	0	24	24	0	3	3	0	18	0	18	5	13	18	0	18	18	0	13	0	13	13	0	0	0	0	63	0	
Electronics & Communication	126	48	0	0	48	48	0	6	6	0	36	0	36	34	2	36	0	36	36	0	2	0	2	2	0	0	0	0	126	0	
Computer Science	127	48	0	0	48	48	0	7	7	0	36	0	36	34	2	36	0	36	36	0	2	0	2	1	1	0	0	0	126	1	
Chemical Engg	31	12	4	0	16	11	5	1	1	0	9	0	9	2	7	9	0	9	9	0	7	4	3	3	0	5	2	3	28	3	
Information Science	63	24	0	0	24	23	1	3	3	0	18	0	18	18	0	18	0	18	18	0	0	0	0	0	0	1	1	0	63	0	
TOTAL	632	240	38	48	326	284	42	32	32	0	180	48	132	97	35	180	26	154	154	0	35	12	23	22	1	41	15	26	604	28	

Admission status for the year 2020-21

BRANCH	Intake	CET						SNQ			COMEDK				MANAGEMENT					UNFILLED COMEDK			UNFILLED CET			Total Admitted	Total Vacancy	
		I	Surrendered seats from MGMT	Surrendered seats from COMEDK	Total Intake	A	V	I	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	A	V	I	A			V
Civil	94	36	0	13	49	41	8	4	4	0	27	13	14	2	12	27	0	27	27	0	12	1	11	8	0	8	75	19
Mechanical	126	48	20	20	88	67	21	6	6	0	36	20	16	2	14	36	20	16	8	8	14	0	14	21	0	21	83	43
Electrical & Electronics	63	24	0	0	24	20	4	3	3	0	18	0	18	3	15	18	0	18	18	0	15	9	6	4	0	4	53	10
Electronics & Communication	126	48	0	0	48	48	0	6	6	0	36	0	36	15	21	36	0	36	36	0	21	14	7	0	0	0	119	7
Computer Science	128	48	0	0	48	47	1	8	8	0	36	0	36	31	5	36	0	36	36	0	5	5	0	1	1	0	128	0
Chemical Engg	32	12	0	4	16	12	4	2	2	0	9	4	5	0	5	9	0	9	9	0	5	2	3	4	0	4	25	7
Information Science	63	24	0	0	24	24	0	3	3	0	18	0	18	11	7	18	0	18	18	0	7	7	0	0	0	0	63	0
TOTAL	632	240	20	37	297	259	38	32	32	0	180	37	143	64	79	180	20	160	152	8	79	38	41	38	1	37	546	86

Admission status for current year 2021-22

BRANCH	Intake	CET					SNQ			COMEDK					MANAGEMENT			UNFILLED CET			UNFILLED COMEDK			Total Admitted	Total Vacancy
		I	Surrendered seats from COMEDK	Total Intake	A	V	I	A	V	I	Surrendered seats to CET	Total Intake	A	V	I	A	V	I	A	V	I	A	V		
Civil	95	36	15	51	39	12	5	5	0	27	15	12	1	11	27	27	0	12	0	12	11	3	8	75	20
Mechanical	126	48	25	73	57	16	6	6	0	36	25	11	0	11	36	30	6	16	0	16	11	0	11	93	33
Electrical & Electronics	63	24	10	34	28	6	3	3	0	18	10	8	4	4	18	18	0	6	5	1	4	4	0	62	1
Electronics & Communication	126	48	0	48	40	8	6	6	0	36	0	36	33	3	36	36	0	8	7	1	3	3	0	125	1
Computer Science	126	48	0	48	45	3	6	6	0	36	0	36	35	1	36	36	0	3	3	0	1	1	0	126	0
Chemical Engg	31	12	2	14	12	2	1	1	0	9	2	7	1	6	9	9	0	2	0	2	6	3	3	26	5
Information Science	63	24	0	24	21	3	3	3	0	18	0	18	18	0	18	18	0	3	3	0	0	0	0	63	0
TOTAL	630	240	52	292	242	50	30	30	0	180	52	128	92	36	180	174	6	50	18	32	36	14	22	570	60

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

Year	Intake including Unfilled seats in CET / Comedk	Number of students admitted	Application received
2019-20	$180 + 76(\text{Unfilled}) = 256$	192	456
2020-21	$160+120 [\text{Unfilled}] = 280$	191	300
2021-22	$180+86(\text{unfilled})= 266$	206	405

Admission position for PG courses 2018-19

Courses	Total Intake	PGCET					Management			UNFILLED PGCET			Total Admitted	Total Vacancy
		Intake	Surrendered to KEA	Total Govt Seats	Admitted	Vacancy	Intake	Admitted	Vacancy	Intake	Admitted	Vacancy		
Engineering Analysis & Design	18	14	0	14	5	9	4	2	2	9	0	9	7	11
Computer Aided Design of Structures	18	15	0	15	14	1	3	3	0	1	1	0	18	0
Digital Electronics	24	19	3	22	9	13	2	1	1	13	0	13	10	14
Computer Science & Engineering	18	14	1	15	11	4	3	2	1	4	0	4	13	5
Power System	18	14	3	17	16	1	1	1	0	1	1	0	18	0
Information Technology	18	14	4	18	1	17	0	0	0	17	0	17	1	17
MBA	60	30	15	45	36	9	15	15	0	9	9	0	60	0
Total	174	120	26	146	92	54	28	24	4	54	11	43	127	47

Admission position for PG courses 2019-20

Courses	Total Intake	PGCET					Management			UF Management			Total Intake	Total Admitted	Total Vacancy
		Intake	Surrendered to KEA	Total Govt Seats	Admitted	Vacancy	Intake	Admitted	Vacancy	Intake	Admitted	Vacancy			
Engineering Analysis & Design	18	15	1	16	3	13	2	0	2	13	0	13	18	3	15
Computer Aided Design of Structures	18	15	0	15	8	7	3	3	0	7	7	0	18	18	0
Digital Electronics	24	19	2	21	4	17	3	2	1	17	0	17	24	6	18
Computer Science & Engineering	18	14	2	16	2	14	2	1	1	14	0	14	18	3	15
Power System	18	14	2	16	11	5	2	0	2	5	0	5	18	11	7
Information Technology	18	14	3	17	1	16	1	1	0	16	0	16	18	2	16
MBA	60	30	15	45	36	9	15	15	0	9	9	0	60	60	0
Total	174	121	25	146	65	81	28	22	6	81	16	65	174	103	71

Admission position for PG courses 2020-21

Courses	Total Intake	PGCET					Management					UNFILLED CET			Total Admitted	Total Vacancy
		Intake	Surndrd from mgmt	Total Govt Seats	Admitted	Vacancy	Intake	Surndrd to KEA	Total MGMT Seats	Admitted	Vacancy	Intake	Admitted	Vacancy		
Engineering Analysis & Design	18	15	2	17	3	14	3	2	1	0	1	14	1	13	4	14
Computer Aided Design of Structutres	18	14	0	14	11	3	4	0	4	4	0	3	3	0	18	0
Digital Electronics	18	14	3	17	4	13	4	3	1	1	0	13	0	13	5	13
Computer Science & Engineering	18	15	2	17	8	9	3	2	1	1	0	9	0	9	9	9
Power System	18	15	2	17	10	7	3	2	1	1	0	7	0	7	11	7
Information Technology	18	14	3	17	0	17	4	3	1	1	0	17	3	14	4	14
MBA	60	30	5	35	32	3	30	5	25	25	0	3	3	0	60	0
Total	168	87	17	134	68	66	51	17	34	33	1	66	10	56	111	57

Admission position for PG courses current year 2021-22

Courses	Total Intake	PGCET					Management					UNFILLED			Total Admitted	Total Vacancy
		Intake	Surndrd from mgmt	Total Govt Seats	Admitted	Vacancy	Intake	Surndrd to KEA	Total MGMT Seats	Admitted	Vacancy	Intake	Admitted	Vacancy		
Engineering Analysis & Design	18	15	3	18	0	18	3	3	0	0	0	18	1	17	1	17
Computer Aided Design of Structutres	18	14	0	14	13	1	4	0	4	4	0	1	1	0	18	0
Digital Electronics	18	14	3	17	2	15	4	3	1	0	1	15	0	15	2	16
Computer Science & Engineering	18	15	3	18	4	14	3	3	0	0	0	14	0	14	4	14
Power System	18	15	2	17	4	13	3	2	1	1	0	13	0	13	5	13
Information Technology	18	14	3	17	1	16	4	3	1	1	0	16	1	15	3	15
MBA	60	30	0	30	25	5	30	0	30	30	0	5	5	0	60	0
Total	168	87	14	131	49	82	51	14	37	36	1	82	8	74	93	75

11. Admission procedure

- 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
M. Tech	1) 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
MBA	1) 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

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

Sl No.	Branch	CET Intake	SNQ Intake	COMEDK Intake	Management Intake	Grand Total
1	Civil Engg	36	5	27	27	95
2	Mechanical Engg	48	6	36	36	126
3	Electrical & Electronics Engg	24	3	18	18	63
4	Electronics & Communication Engg	48	6	36	36	126
5	Computer Science Engg	48	6	36	36	126
6	Chemical Engg	12	1	9	9	31
7	Information Science Engg	24	3	18	18	63
TOTAL		240	30	180	180	630

Sl No.	Branch	PGCET Intake	Management Intake	Grand Total
1	Engineering Analysis & Design	15	3	18
2	Computer Aided Design of Structures	14	4	18
3	Digital Electronics	14	4	18
4	Computer Science & Engineering	15	3	18
5	Power System	15	3	18
6	Information Technology	14	4	18
7	MBA	30	30	60
Total		87	51	168

Calendar of admission for Management seats

SL NO	PETICULARS	Date
01	Date of Admission notification	01.07.2021
02	Last date of request for applications	31.07.2021
03	Last date of submission of applications	31.07.2021
04	Dates for announcing final results	05.09.2021
05	Release of admission list	27.09.2021
06	Date for acceptance by the candidate	04.10.2021
07	Last date for closing of admission	31.12.2021
08	Starting of the Academic session	13.12.2021
09	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	Yes

12. Criteria and Weightage for Admission

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

Mention the minimum level of acceptance, if any

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.	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)

- Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years-cut off rank of 3 years (**cut off rank of 3 years enclosed**)

SL No	Programme	Approved by AICTE	Number of Seats Including SNQ	Duration	GM	Cut off Marks / Rank of admission during the last three years		
						2019-20 (GM)	2020-21 (GM)	2021-22 (GM)
1	UG	Civil	95	4 years	Starting	2911	15061	28572
					Closing	45047	420007	66359
		Mechanical	126	4 years	Starting	22040	30241	5867
					Closing	323391	152822	175216
		Electrical & Electronics	63	4 years	Starting	14818	19057	23256
					Closing	72584	28637	33574
		Electronics & Communication	126	4 years	Starting	9760	9363	12559
					Closing	16003	52084	16723
		Computer Science	127	4 years	Starting	7417	6350	4541
					Closing	12507	29109	11778
		Chemical Engg	30	4 years	Starting	9903	26484	28941
					Closing	26136	83715	58663
		Information Science	60	4 years	Starting	10879	9981	9651
					Closing	16732	21688	42643

2	PG	COMPUTER AIDED DESIGN OF STRUCTURE	18	2 years	Starting	4703	2947	2294
					Closing	6652	5329	3395
		COMPUTER SCIENCE	18	2 years	Starting	3021	3880	3673
					Closing	5372	10625	6716
		DIGITAL ELECTRONICS	24	2 years	Starting	2620	5808	5333
					Closing	8898G55	9487	0
		ENGINEERING ANALYSIS AND DESIGN	18	2 years	Starting	2792	3770	0
					Closing	8441	8549	0
		INFORMATION TECHNOLOGY	18	2 years	Starting	5306	0	6908
					Closing	0	0	0
		POWER SYSTEM	18	2 years	Starting	3819	4512	3803
					Closing	10548	10093	5864
		MBA	60	2 years	Starting	312	2380	381
					Closing	11690	10473	5359

- 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	CHETAN S	CSE	278	1
2	PRANAV SANJEEV GAONKAR	CSE	277	2
3	CHINMAYI R S	CSE	276	3
4	KULKARNI SUPARNA MADHURKAR	CSE	275	4
5	SANKALP HALLUR	CSE	271	8
6	PRAJWAL PRASAD KULKARNI	CSE	270	9
7	SHREELAKSHMI L	CSE	269	10
8	SHRIRAKSHA SRINIVAS	CSE	268	11
9	GAGAN SAYINATH GAONKAR	CSE	268	12
10	SANJANA MESHARAMKAR	CSE	267	13
11	AMRUTA G KULKARNI	CSE	267	14
12	NAVNEET N PANCHALAGU	CSE	266	15
13	VAISHNAVI	CSE	260	21
14	VENKATESHPRASAD KULKARNI	CSE	260	22
15	MANAS BANTWAL BALIGA	CSE	260	23
16	SWATI S KERUR	CSE	259	24
17	RAHUL KRISHNAMURTHY NAYAK	ISE	259	25
18	AMRUTA HUNDEKAR	ISE	258	26
19	ABHISHEK N DESHPANDE	CSE	257	27
20	MITALI P HUGAR	CSE	256	28
21	SAHANA MOHAN HOSUR	CSE	255	29
22	BHAGYASHREE B BOMBAY	CSE	255	30
23	SEJAL V DABBU	CSE	254	31
24	SUPRIYA R BHAGWAT	CSE	253	32
25	REENAD BADBADE	CSE	253	33

26	SANA NAGAJJANAVAR	CSE	253	34
27	IRANAGOUDA PATIL	CSE	252	35
28	TRUPTHI S WADDIN	CSE	252	36
29	RAKSHITA S CHIGATERI	CSE	251	37
30	RANIMAITRI HARISH NAIK	CSE	251	38
31	SUDARSHAN TAMMANGOUDA NAIK	CSE	250	39
32	PRERANA S AYYANGAR	CSE	250	40
33	PRATHAM R MATH	CSE	249	41
34	SUDEEP S BAJANTRI	CSE	248	42
35	SAMIKSHA SUDHIR JOSHI	CSE	248	43
36	SUMANTHAGOUDA S MUDEGOUDRA	CSE	247	44
37	SAMEER SATISH NAIK	CSE	246	45
38	VRISHABH A WADDIN	CSE	246	46
39	ABHAY B KULKARNI	ISE	245	47
40	VENKATESH S TRIMALLE	E&C	245	48
41	DEEPA SHIVANAND	E&C	244	49
42	SHANTKUMAR B PATIL	E&C	243	50
43	TEJASWINI R GOWDA	E&C	242	51
44	SNEHAL B MAMLEDESAI	ISE	242	52
45	SRUSHTI M HIEMATH	ISE	241	53
46	PANKAJA S KAKI	ISE	240	54
47	VAISHNAVI V NAYAK	ISE	240	55
48	PRACHI SUMAN PATTED	ISE	240	56
49	RAHUL R HIEMATH	ISE	239	57
50	VARSHA RAJPUT	ISE	239	58
51	VAIBHAV V KALYANSHETTY	ISE	238	59
52	GAGAN U BIRADAR	ISE	237	60
53	KANNIKA P MENSINKAI	ISE	237	61
54	MANASA VAIDYA	ISE	236	62
55	SOHAN MUKHTEDAR	ISE	236	63
56	SHRINGERI S NAGANALLI	ISE	235	64
57	CHINMAY SHREESHAIL MAGI	ISE	235	65
58	ROHIT R HIEMATH	ISE	234	66
59	ANKITA KATTI	E&C	233	67
60	SNEHA S BIRADAR	E&C	232	68
61	ANUSHA G SHEELVANT	E&C	232	69
62	DARSHAN P SHEELAVANT	E&C	231	70
63	VINAYKUMAR BALOGI	E&C	231	71
64	SRUSTI V SHEDABALE	E&C	230	72
65	MELVIN N BASUTKAR	E&C	229	73
66	SRISAI MALGAVI	E&C	229	74
67	VEERESH M	E&C	228	75
68	VAIBHAV	E&C	227	76
69	SUDHANVA KORLHALLI	E&C	226	77
70	NISCHAL NAYAK GAONKAR	E&C	226	78
71	SAHIL P MAHAT	E&C	225	79

72	CHIRAG ARALI	E&C	224	80
73	CHETAN A UMACHAGI	E&C	224	81
74	DISHA MAJJIGUDDA	E&C	223	82
75	SANTRUPTI FAKKIRAGOUDA MUNDINAMANI	E&C	222	83
76	NAHIN	E&C	222	84
77	PRIYA P KULKARNI	E&C	221	85
78	SHARADHI U KULKARNI	E&C	220	86
79	SHREEYA R ARAKERI	E&C	219	87
80	TEJAS A CHINAGUDI	E&C	219	88
81	TARUN P SHASTRI	E&C	218	89
82	SHRAVANI BHUJANG	E&C	218	90
83	AYESHA FARHEEN KHAN	E&C	218	91
84	SAI PRITHVI	E&C	217	92
85	DHANRAJ SHIVASHIMPI	E&C	217	93
86	OMPRASAD PANDRIKAR	E&C	217	94
87	VAISHNAVI M DESAI	E&C	216	95
88	MONIKA MALLINATH BIRADAR	E&C	215	96
89	SHRAVANA S NEERALAKATTI	E&C	215	97
90	ABHISHEK M SAMGAON	E&C	214	98
91	SUMANTH H NAREGOUDAR	E&E	213	99
92	DHANYA PUNDLIK SHANBHAG	E&E	212	100
93	CHANNABASAPPA KRISHNAJI HULLUR	E&E	211	101
94	PRASAD SURESH BHAGAI	E&E	211	102
95	MANJUNATH H S	E&E	210	103
96	PAVANKUMAR G M	E&E	210	104
97	GURUPRASANNA B HOMBAL	E&E	209	105
98	VIKAS CHANDU KAMBAGI	E&E	208	106
99	JEEVAN S MENASINKAI	E&E	206	107
100	ARAVINDKUMAR	E&E	206	108
101	ABHSHEK CHANNAPPA SAJJAN	E&E	206	109
102	STUTI S ITAGIMATI	E&E	204	110
103	SAMEER S JOSHI	E&E	203	111
104	NEELESH PUJARI	E&E	203	112
105	FARIDA BANU	E&E	202	113
106	S SUDEEP	E&E	201	114
107	KARTHIKEYA KIRESUR	E&E	200	115
108	AKASH SHRISHAIL NADUVINAMANI	E&E`	199	116
109	NEHA NARASING PAWAR	CHEMICAL	198	117
110	PREETHAM P BHUTE	CHEMICAL	197	118
111	SAHITYA V H	CHEMICAL	197	119
112	BALAJI O	CHEMICAL	198	120
113	VINUTHA DHARANI	CHEMICAL	196	121
114	MANVITA M PYATIMATH	CHEMICAL	195	122
115	SHARAN S	CHEMICAL	195	123
116	RUKMINI S YADAHALLI	CHEMICAL	194	124

117	ALFAZ AHMED B T	CHEMICAL	192	125
118	PRAVEENKUMAR C DESAI	CIVIL	191	126
119	NANDEESH KAMMAR	CIVIL	190	127
120	SPOORTY SIVANAGOUDAR	CIVIL	189	128
121	GIRISH R M	CIVIL	188	129
122	SHREYAS SHANKAR HANGAL	CIVIL	187	130
123	ISHWARGOUDA B PATIL	CIVIL	187	131
124	ROYCILL RICHARD SOOSAI	CIVIL	186	132
125	VAISHNAVI R CHALLAYYA	CIVIL	185	133
126	NAKUL MOHAN CHOLAKE	CIVIL	184	134
127	VINAYAK M LONI	CIVIL	184	135
128	SHIVAKUMAR	CIVIL	183	136
129	PRAJWAL TALAWAR	CIVIL	182	137
130	ANMOL SARAPURE	CIVIL	180	138
131	SAHIL S NADAF	CIVIL	178	139
132	KOMAL D DODAMANI	CIVIL	177	140
133	SUMANT S NAYAK	CIVIL	176	141
134	NIKHIL S HATTIYAVAR	CIVIL	176	142
135	SANKET C VALASANG	CIVIL	175	143
136	GURUPRASAD ISHAPPA TODAL	CIVIL	175	144
137	SOMAYYA IRAYYA HIREMATH	CIVIL	174	145
138	VINAY C BENNI	CIVIL	173	146
139	PRAJWAL MARUTI NAIK	CIVIL	172	147
140	VAISHNAVI U KURAHATTIDESAI	CIVIL	170	148
141	MAHEK URF DIYA SIDNEKOPPA	CIVIL	169	149
142	SUDIP G NAIK	CIVIL	168	150
143	AMRUTA B NEMIKAL	CIVIL	167	151
144	RAVIKANT	CIVIL	165	152
145	KARTHIK F AMMINBHAVI	MECHANICAL ENGG	162	153
146	PRAVEEN B UNKAL	MECHANICAL ENGG	160	154
147	GOUTHAM DESHPANDE	MECHANICAL ENGG	160	155
148	TUSHAR KULKARNI	MECHANICAL ENGG	159	156
149	ARBAZ YASIN DANWADI	MECHANICAL ENGG	157	157
150	LUKMAN M NAIK	MECHANICAL ENGG	156	158
151	APPASAHEB PATIL	MECHANICAL ENGG	155	159
152	RAVIRAJ MYAGOTI	MECHANICAL ENGG	154	160
153	ANKIT PATIL	MECHANICAL ENGG	151	161
154	SAMRUDH A HEMBA	MECHANICAL ENGG	150	162
155	VYASRAJ KULKARNI	MECHANICAL ENGG	149	163
156	CHAITANYA KULKARNI	MECHANICAL ENGG	148	164
157	PRATHIK BHAT	MECHANICAL ENGG	147	165
158	SOORAJ B PATIL	MECHANICAL ENGG	145	166
159	MAHESH A BIRADAR	MECHANICAL ENGG	144	167
160	HARISHKUMAR K	MECHANICAL ENGG	143	168
161	SADHASHIV N KERANI	MECHANICAL ENGG	142	169
162	PRAMOD C Y	MECHANICAL ENGG	140	170

163	ADITYA N VENKAPPAGOUDA	MECHANICAL ENGG	139	171
164	ADITYA GUGGALI	MECHANICAL ENGG	138	172
165	AJAYKUMAR R KALMATH	MECHANICAL ENGG	137	173
166	SWARAJ A HADLUR	MECHANICAL ENGG	136	174
167	SUMEDH MANNARI	MECHANICAL ENGG	135	175
168	SUNIL KUMAR	MECHANICAL ENGG	134	176
169	PRAJWAL U KUBASAD	MECHANICAL ENGG	133	177
170	SATISHGOUDA PATIL	MECHANICAL ENGG	132	178
171	VISHWANATH JADHAV	MECHANICAL ENGG	131	179
172	ADARSH D PATIL	MECHANICAL ENGG	130	180
173	OBAIDULLA KHAN S	MECHANICAL ENGG	129	181
174	SHEKARGOUDA Y SHIVANGOUDAR	MECHANICAL ENGG	128	182
175	DRAVYA JAIN	CSE	127	183
176	RAHUL V BANDEKAR	CSE	127	184
177	SHASHIKIRAN S	CSE	127	185
178	SHRADHA R AMBORE	CSE	126	186
179	KARTHIK GUBBER	ISE	125	187
180	SAKSHI SANJEEV SURYAVANSHI	ISE	124	188
181	SAMSKRITI	ISE	123	189
182	SNEHA YALIGAR	E&C	123	190
183	AISHWARYA R BADIGER	E&C	122	191
184	RADHA JAYDEV MANE	E&C	122	192
185	PALLAVI H DAMAM	E&C	122	193
186	CHAITANYA R TAYAGI	E&C	121	194
187	CHINMAY TADAKOD	E&C	121	195
188	KOMAL BANNIKOPPA	E&C	121	196
189	AISHWARYA T NAIK	E&C	120	198
190	BHAGYASHRI SURYAVANSHI	E&C	119	199
191	VIJAY VINAYAK SHANBHAG	E&C	119	200
192	SANJANA A YADAHALLI	E&E	119	201
193	NAYANA KRISHNA TERADHALLI	E&E	118	202
194	SUHAS S ANGADI	E&E	118	203
195	MADHURA MUNAVALLI	E&E	117	204
196	BHOOMIKA DINNI	E&E	116	205
197	ABHISHEK S GHANTI	E&E	115	206
198	YASHAWINI M CHAVAN	E&E	114	207
199	DIANA RAYAPPA	E&E	113	208
200	ADHOKSHAJA VIJAY MULAGUND	E&E	113	209
201	JINESH VIJAYKUMAR PATIL	CHEMICAL	112	210
202	PRATIK SUBHAS JADHAV	CHEMICAL	112	211
203	ABBASALI N THEHSILDAR	CHEMICAL	111	212
204	SHANMUKHI SADHANA	CIVIL	110	213
205	VISHWANATHRADDI M LINGRADDI	CIVIL	110	214
206	MOHAMMED ZAYYAN MANIYAR	CIVIL	108	215

13. List of Applicants:

List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate 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	CHETAN S	CSE	278	1
2	PRANAV SANJEEV GAONKAR	CSE	277	2
3	CHINMAYI R S	CSE	276	3
4	KULKARNI SUPARNA MADHURKAR	CSE	275	4
5	TEJASWINI S DIVATAGI	CSE	274	5
6	HARSH P KULKARNI	CSE	273	6
7	KRUPA GOPALI	CSE	272	7
8	SANKALP HALLUR	CSE	271	8
9	PRAJWAL PRASAD KULKARNI	CSE	270	9
10	SHREELAKSHMI L	CSE	269	10
11	SHRIRAKSHA SRINIVAS	CSE	268	11
12	GAGAN SAYINATH GAONKAR	CSE	268	12
13	SANJANA MESHARAMKAR	CSE	267	13
14	AMRUTA G KULKARNI	CSE	267	14
15	NAVNEET N PANCHALAGU	CSE	266	15
16	PRADYUMNA P	CSE	265	16
17	RAKSHITA S BELAKOPPA	CSE	264	17
18	GOURISH M KOTYAL	CSE	263	18
19	KAVERI HIREMATH	CSE	262	19
20	JYOTI HYLAGERI	E&C	261	20
21	VAISHNAVI	CSE	260	21
22	VENKATESHPRASAD KULKARNI	CSE	260	22
23	MANAS BANTWAL BALIGA	CSE	260	23
24	SWATI S KERUR	CSE	259	24
25	RAHUL KRISHNAMURTHY NAYAK	ISE	259	25
26	AMRUTA HUNDEKAR	ISE	258	26
27	ABHISHEK N DESHPANDE	CSE	257	27
28	MITALI P HUGAR	CSE	256	28
29	SAHANA MOHAN HOSUR	CSE	255	29
30	BHAGYASHREE B BOMBAY	CSE	255	30
31	SEJAL V DABBU	CSE	254	31
32	SUPRIYA R BHAGWAT	CSE	253	32
33	REENAD BADBADE	CSE	253	33
34	SANA NAGAJJANAVAR	CSE	253	34
35	IRANAGOUDA PATIL	CSE	252	35
36	TRUPTHI S WADDIN	CSE	252	36

37	RAKSHITA S CHIGATERI	CSE	251	37
38	RANIMAITRI HARISH NAIK	CSE	251	38
39	SUDARSHAN TAMMANGOUDA NAIK	CSE	250	39
40	PRERANA S AYYANGAR	CSE	250	40
41	PRATHAM R MATH	CSE	249	41
42	SUDEEP S BAJANTRI	CSE	248	42
43	SAMIKSHA SUDHIR JOSHI	CSE	248	43
44	SUMANTHAGOUDA S MUDEGOUDRA	CSE	247	44
45	SAMEER SATISH NAIK	CSE	246	45
46	VRISHABH A WADDIN	CSE	246	46
47	ABHAY B KULKARNI	ISE	245	47
48	VENKATESH S TRIMALLE	E&C	245	48
49	DEEPA SHIVANAND	E&C	244	49
50	SHANTKUMAR B PATIL	E&C	243	50
51	TEJASWINI R GOWDA	E&C	242	51
52	SNEHAL B MAMLEDESAI	ISE	242	52
53	SRUSHTI M HIEMATH	ISE	241	53
54	PANKAJA S KAKI	ISE	240	54
55	VAISHNAVI V NAYAK	ISE	240	55
56	PRACHI SUMAN PATTED	ISE	240	56
57	RAHUL R HIEMATH	ISE	239	57
58	VARSHA RAJPUT	ISE	239	58
59	VAIBHAV V KALYANSHETTY	ISE	238	59
60	GAGAN U BIRADAR	ISE	237	60
61	KANNIKA P MENSINKAI	ISE	237	61
62	MANASA VAIDYA	ISE	236	62
63	SOHAN MUKHTEDAR	ISE	236	63
64	SHRINGERI S NAGANALLI	ISE	235	64
65	CHINMAY SHREESHAIL MAGI	ISE	235	65
66	ROHIT R HIEMATH	ISE	234	66
67	ANKITA KATTI	E&C	233	67
68	SNEHA S BIRADAR	E&C	232	68
69	ANUSHA G SHEELVANT	E&C	232	69
70	DARSHAN P SHEELAVANT	E&C	231	70
71	VINAYKUMAR BALOGI	E&C	231	71
72	SRUSTI V SHEDABALE	E&C	230	72
73	MELVIN N BASUTKAR	E&C	229	73
74	SRISAI MALGAVI	E&C	229	74
75	VEERESH M	E&C	228	75
76	VAIBHAV	E&C	227	76
77	SUDHANVA KORLHALLI	E&C	226	77
78	NISCHAL NAYAK GAONKAR	E&C	226	78
79	SAHIL P MAHAT	E&C	225	79
80	CHIRAG ARALI	E&C	224	80
81	CHETAN A UMACHAGI	E&C	224	81
82	DISHA MAJJIGUDDA	E&C	223	82

83	SANTRUPTI FAKKIRAGOUDA MUNDINAMANI	E&C	222	83
84	NAHIN	E&C	222	84
85	PRIYA P KULKARNI	E&C	221	85
86	SHARADHI U KULKARNI	E&C	220	86
87	SHREEYA R ARAKERI	E&C	219	87
88	TEJAS A CHINAGUDI	E&C	219	88
89	TARUN P SHASTRI	E&C	218	89
90	SHRAVANI BHUJANG	E&C	218	90
91	AYESHA FARHEEN KHAN	E&C	218	91
92	SAI PRITHVI	E&C	217	92
93	DHANRAJ SHIVASHIMPI	E&C	217	93
94	OMPRASAD PANDRIKAR	E&C	217	94
95	VAISHNAVI M DESAI	E&C	216	95
96	MONIKA MALLINATH BIRADAR	E&C	215	96
97	SHRAVANA S NEERALAKATTI	E&C	215	97
98	ABHISHEK M SAMGAON	E&C	214	98
99	SUMANTH H NAREGOUDAR	E&E	213	99
100	DHANYA PUNDLIK SHANBHAG	E&E	212	100
101	CHANNABASAPPA KRISHNAJI HULLUR	E&E	211	101
102	PRASAD SURESH BHAGAI	E&E	211	102
103	MANJUNATH H S	E&E	210	103
104	PAVANKUMAR G M	E&E	210	104
105	GURUPRASANNA B HOMBAL	E&E	209	105
106	VIKAS CHANDU KAMBAGI	E&E	208	106
107	JEEVAN S MENASINKAI	E&E	206	107
108	ARAVINDKUMAR	E&E	206	108
109	ABHSHEK CHANNAPPA SAJJAN	E&E	206	109
110	STUTI S ITAGIMATI	E&E	204	110
111	SAMEER S JOSHI	E&E	203	111
112	NEELESHPUJARI	E&E	203	112
113	FARIDA BANU	E&E	202	113
114	S SUDEEP	E&E	201	114
115	KARTHIKEYA KIRESUR	E&E	200	115
116	AKASH SHRISHAIL NADUVINAMANI	E&E`	199	116
117	NEHA NARASING PAWAR	CHEMICAL	198	117
118	PREETHAM P BHUTE	CHEMICAL	197	118
119	SAHITYA V H	CHEMICAL	197	119
120	BALAJI O	CHEMICAL	198	120
121	VINUTHA DHARANI	CHEMICAL	196	121
122	MANVITA M PYATIMATH	CHEMICAL	195	122
123	SHARAN S	CHEMICAL	195	123
124	RUKMINI S YADAHALLI	CHEMICAL	194	124
125	ALFAZ AHMED B T	CHEMICAL	192	125
126	PRAVEENKUMAR C DESAI	CIVIL	191	126
127	NANDEESH KAMMAR	CIVIL	190	127

128	SPOORTY SIVANAGOUDAR	CIVIL	189	128
129	GIRISH R M	CIVIL	188	129
130	SHREYAS SHANKAR HANGAL	CIVIL	187	130
131	ISHWARGOUDA B PATIL	CIVIL	187	131
132	ROYCILL RICHARD SOOSAI	CIVIL	186	132
133	VAISHNAVI R CHALLAYYA	CIVIL	185	133
134	NAKUL MOHAN CHOLAKE	CIVIL	184	134
135	VINAYAK M LONI	CIVIL	184	135
136	SHIVAKUMAR	CIVIL	183	136
137	PRAJWAL TALAWAR	CIVIL	182	137
138	ANMOL SARAPURE	CIVIL	180	138
139	SAHIL S NADAF	CIVIL	178	139
140	KOMAL D DODAMANI	CIVIL	177	140
141	SUMANT S NAYAK	CIVIL	176	141
142	NIKHIL S HATTIYAVAR	CIVIL	176	142
143	SANKET C VALASANG	CIVIL	175	143
144	GURUPRASAD ISHAPPA TODAL	CIVIL	175	144
145	SOMAYYA IRAYYA HIREMATH	CIVIL	174	145
146	VINAY C BENNI	CIVIL	173	146
147	PRAJWAL MARUTI NAIK	CIVIL	172	147
148	VAISHNAVI U KURAHATTIDESAI	CIVIL	170	148
149	MAHEK URF DIYA SIDNEKOPPA	CIVIL	169	149
150	SUDIP G NAIK	CIVIL	168	150
151	AMRUTA B NEMIKAL	CIVIL	167	151
152	RAVIKANT	CIVIL	165	152
153	KARTHIK F AMMINBHAVI	MECHANICAL ENGG	162	153
154	PRAVEEN B UNKAL	MECHANICAL ENGG	160	154
155	GOUTHAM DESHPANDE	MECHANICAL ENGG	160	155
156	TUSHAR KULKARNI	MECHANICAL ENGG	159	156
157	ARBAZ YASIN DANWADI	MECHANICAL ENGG	157	157
158	LUKMAN M NAIK	MECHANICAL ENGG	156	158
159	APPASAHEB PATIL	MECHANICAL ENGG	155	159
160	RAVIRAJ MYAGOTI	MECHANICAL ENGG	154	160
161	ANKIT PATIL	MECHANICAL ENGG	151	161
162	SAMRUDH A HEMBA	MECHANICAL ENGG	150	162
163	VYASRAJ KULKARNI	MECHANICAL ENGG	149	163
164	CHAITANYA KULKARNI	MECHANICAL ENGG	148	164
165	PRATHIK BHAT	MECHANICAL ENGG	147	165
166	SOORAJ B PATIL	MECHANICAL ENGG	145	166
167	MAHESH A BIRADAR	MECHANICAL ENGG	144	167
168	HARISHKUMAR K	MECHANICAL ENGG	143	168
169	SADHASHIV N KERANI	MECHANICAL ENGG	142	169
170	PRAMOD C Y	MECHANICAL ENGG	140	170
171	ADITYA N VENKAPPAGOUDA	MECHANICAL ENGG	139	171
172	ADITYA GUGGALI	MECHANICAL ENGG	138	172
173	AJAYKUMAR R KALMATH	MECHANICAL ENGG	137	173

174	SWARAJ A HADLUR	MECHANICAL ENGG	136	174
175	SUMEDH MANNARI	MECHANICAL ENGG	135	175
176	SUNIL KUMAR	MECHANICAL ENGG	134	176
177	PRAJWAL U KUBASAD	MECHANICAL ENGG	133	177
178	SATISHGOUDA PATIL	MECHANICAL ENGG	132	178
179	VISHWANATH JADHAV	MECHANICAL ENGG	131	179
180	ADARSH D PATIL	MECHANICAL ENGG	130	180
181	OBAIDULLA KHAN S	MECHANICAL ENGG	129	181
182	SHEKARGOUDA Y SHIVANGOUDAR	MECHANICAL ENGG	128	182
183	DRAVYA JAIN	CSE	127	183
184	RAHUL V BANDEKAR	CSE	127	184
185	SHASHIKIRAN S	CSE	127	185
186	SHRADHA R AMBORE	CSE	126	186
187	KARTHIK GUBBER	ISE	125	187
188	SAKSHI SANJEEV SURYAVANSHI	ISE	124	188
189	SAMSKRITI	ISE	123	189
190	SNEHA YALIGAR	E&C	123	190
191	AISHWARYA R BADIGER	E&C	122	191
192	RADHA JAYDEV MANE	E&C	122	192
193	PALLAVI H DAMAM	E&C	122	193
194	CHAITANYA R TAYAGI	E&C	121	194
195	CHINMAY TADAKOD	E&C	121	195
196	KOMAL BANNIKOPPA	E&C	121	196
197	RAHUL S GOPASHETTI	E&C	121	197
198	AISHWARYA T NAIK	E&C	120	198
199	BHAGYASHRI SURYAVANSHI	E&C	119	199
200	VIJAY VINAYAK SHANBHAG	E&C	119	200
201	SANJANA A YADAHALLI	E&E	119	201
202	NAYANA KRISHNA TERADHALLI	E&E	118	202
203	SUHAS S ANGADI	E&E	118	203
204	MADHURA MUNAVALLI	E&E	117	204
205	BHOOMIKA DINNI	E&E	116	205
206	ABHISHEK S GHANTI	E&E	115	206
207	YASHAWINI M CHAVAN	E&E	114	207
208	DIANA RAYAPPA	E&E	113	208
209	ADHOKSHAJA VIJAY MULAGUND	E&E	113	209
210	JINESH VIJAYKUMAR PATIL	CHEMICAL	112	210
211	PRATIK SUBHAS JADHAV	CHEMICAL	112	211
212	ABBASALI N THEHSILDAR	CHEMICAL	111	212
213	SHANMUKHI SADHANA	CIVIL	110	213
214	VISHWANATHRADDI M LINGRADDI	CIVIL	110	214
215	MOHAMMED ZAYYAN MANIYAR	CIVIL	108	215

APPLICATION ISSUED/RECEIVED AFTER ADMISSION NOTIFICATION AGAINST UNFILLED COMEDK

SL NO	NAME OF THE APPLICANT	BRANCH Applied	Marks obtained in Entrance Test	MGMT RANK
1	DRAVYA JAIN	CSE	127	183
2	RAHUL V BANDEKAR	CSE	127	184
3	SHASHIKIRAN S	CSE	127	185
4	SHRADHA R AMBORE	CSE	126	186
5	KARTHIK GUBBER	ISE	125	187
6	SAKSHI SANJEEV SURYAVANSHI	ISE	124	188
7	SAMSKRITI	ISE	123	189
8	SNEHA YALIGAR	E&C	123	190
9	AISHWARYA R BADIGER	E&C	122	191
10	RADHA JAYDEV MANE	E&C	122	192
11	PALLAVI H DAMAM	E&C	122	193
12	CHAITANYA R TAYAGI	E&C	121	194
13	CHINMAY TADAKOD	E&C	121	195
14	KOMAL BANNIKOPPA	E&C	121	196
15	AISHWARYA T NAIK	E&C	120	198
16	BHAGYASHRI SURYAVANSHI	E&C	119	199
17	VIJAY VINAYAK SHANBHAG	E&C	119	200
18	SANJANA A YADAHALLI	E&E	119	201
19	NAYANA KRISHNA TERADHALLI	E&E	118	202
20	SUHAS S ANGADI	E&E	118	203
21	MADHURA MUNAVALLI	E&E	117	204
22	BHOOMIKA DINNI	E&E	116	205
23	ABHISHEK S GHANTI	E&E	115	206
24	YASHAWINI M CHAVAN	E&E	114	207
25	DIANA RAYAPPA	E&E	113	208
26	ADHOKSHAJA VIJAY MULAGUND	E&E	113	209
27	JINESH VIJAYKUMAR PATIL	CHEMICAL	112	210
28	PRATIK SUBHAS JADHAV	CHEMICAL	112	211
29	ABBASALI N THEHSILDAR	CHEMICAL	111	212
30	SHANMUKHI SADHANA	CIVIL	110	213
31	VISHWANATHRADDI M LINGRADDI	CIVIL	110	214
32	MOHAMMED ZAYYAN MANIYAR	CIVIL	108	215

14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

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	Prof. G.L.Rajabanshi	Dean Administration and Professor,	Department of Mechanical Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2447465 Email: deanadmin@sdmcet.ac.in
3	Dr. R.L.Chakrasali	Dean Academic Program & Dean (R&D) and Professor	Electrical & Electronics Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2435307 Email: deanacademic@sdmcet.ac.in
4	Smt. SavitriRaju,	Controller of Examination&Associate Professor	Electronics & Communication Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2435307 Email: deanacademic@sdmcet.ac.in
5	Prof. Shravankumar Nayak	Faculty incharge of Admission & Asst. Professor	Electrical & Electronics Engineering, SDM College of Engineering & Technology, Dharwad Ph: 0836-2435307 Email: admission@sdmcet.ac.in
6	Dr. K.Gopinath	Principal	SDM College of Engineering & Technology, Dharwad Ph: 0836-2255619 Email: principal@sdmcet.ac.in

- Score of the individual candidate admitted arranged in order or merit

SL NO	NAME OF THE APPLICANT	BRANCH Applied	Marks obtained in Entrance Test	MGMT RANK
1	CHETAN S	CSE	278	1
2	PRANAV SANJEEV GAONKAR	CSE	277	2
3	CHINMAYI R S	CSE	276	3
4	KULKARNI SUPARNA MADHURKAR	CSE	275	4
5	TEJASWINI S DIVATAGI	CSE	274	5
6	HARSH P KULKARNI	CSE	273	6
7	KRUPA GOPALI	CSE	272	7
8	SANKALP HALLUR	CSE	271	8
9	PRAJWAL PRASAD KULKARNI	CSE	270	9
10	SHREELAKSHMI L	CSE	269	10
11	SHRIRAKSHA SRINIVAS	CSE	268	11

12	GAGAN SAYINATH GAONKAR	CSE	268	12
13	SANJANA MESHARAMKAR	CSE	267	13
14	AMRUTA G KULKARNI	CSE	267	14
15	NAVNEET N PANCHALAGU	CSE	266	15
16	PRADYUMNA P	CSE	265	16
17	RAKSHITA S BELAKOPPA	CSE	264	17
18	GOURISH M KOTYAL	CSE	263	18
19	KAVERI HIEMATH	CSE	262	19
20	JYOTI HYLAGERI	E&C	261	20
21	VAISHNAVI	CSE	260	21
22	VENKATESHPRASAD KULKARNI	CSE	260	22
23	MANAS BANTWAL BALIGA	CSE	260	23
24	SWATI S KERUR	CSE	259	24
25	RAHUL KRISHNAMURTHY NAYAK	ISE	259	25
26	AMRUTA HUNDEKAR	ISE	258	26
27	ABHISHEK N DESHPANDE	CSE	257	27
28	MITALI P HUGAR	CSE	256	28
29	SAHANA MOHAN HOSUR	CSE	255	29
30	BHAGYASHREE B BOMBAY	CSE	255	30
31	SEJAL V DABBU	CSE	254	31
32	SUPRIYA R BHAGWAT	CSE	253	32
33	REENAD BADBADE	CSE	253	33
34	SANA NAGAJJANAVAR	CSE	253	34
35	IRANAGOUDA PATIL	CSE	252	35
36	TRUPTHI S WADDIN	CSE	252	36
37	RAKSHITA S CHIGATERI	CSE	251	37
38	RANIMAITRI HARISH NAIK	CSE	251	38
39	SUDARSHAN TAMMANGOUDA NAIK	CSE	250	39
40	PRERANA S AYYANGAR	CSE	250	40
41	PRATHAM R MATH	CSE	249	41
42	SUDEEP S BAJANTRI	CSE	248	42
43	SAMIKSHA SUDHIR JOSHI	CSE	248	43
44	SUMANTHAGOUDA S MUDEGOUDRA	CSE	247	44
45	SAMEER SATISH NAIK	CSE	246	45
46	VRISHABH A WADDIN	CSE	246	46
47	ABHAY B KULKARNI	ISE	245	47
48	VENKATESH S TRIMALLE	E&C	245	48
49	DEEPA SHIVANAND	E&C	244	49
50	SHANTKUMAR B PATIL	E&C	243	50
51	TEJASWINI R GOWDA	E&C	242	51
52	SNEHAL B MAMLEDESAI	ISE	242	52
53	SRUSHTI M HIEMATH	ISE	241	53
54	PANKAJA S KAKI	ISE	240	54
55	VAISHNAVI V NAYAK	ISE	240	55
56	PRACHI SUMAN PATTED	ISE	240	56
57	RAHUL R HIEMATH	ISE	239	57

58	VARSHA RAJPUT	ISE	239	58
59	VAIBHAV V KALYANSHETTY	ISE	238	59
60	GAGAN U BIRADAR	ISE	237	60
61	KANNIKA P MENSINKAI	ISE	237	61
62	MANASA VAIDYA	ISE	236	62
63	SOHAN MUKHTEDAR	ISE	236	63
64	SHRINGERI S NAGANALLI	ISE	235	64
65	CHINMAY SHREESHAIL MAGI	ISE	235	65
66	ROHIT R HIEMATH	ISE	234	66
67	ANKITA KATTI	E&C	233	67
68	SNEHA S BIRADAR	E&C	232	68
69	ANUSHA G SHEELVANT	E&C	232	69
70	DARSHAN P SHEELAVANT	E&C	231	70
71	VINAYKUMAR BALOGI	E&C	231	71
72	SRUSTI V SHEDABALE	E&C	230	72
73	MELVIN N BASUTKAR	E&C	229	73
74	SRISAI MALGAVI	E&C	229	74
75	VEERESH M	E&C	228	75
76	VAIBHAV	E&C	227	76
77	SUDHANVA KORLHALLI	E&C	226	77
78	NISCHAL NAYAK GAONKAR	E&C	226	78
79	SAHIL P MAHAT	E&C	225	79
80	CHIRAG ARALI	E&C	224	80
81	CHETAN A UMACHAGI	E&C	224	81
82	DISHA MAJJIGUDDA	E&C	223	82
83	SANTRUPTI FAKKIRAGOUDA MUNDINAMANI	E&C	222	83
84	NAHIN	E&C	222	84
85	PRIYA P KULKARNI	E&C	221	85
86	SHARADHI U KULKARNI	E&C	220	86
87	SHREEYA R ARAKERI	E&C	219	87
88	TEJAS A CHINAGUDI	E&C	219	88
89	TARUN P SHASTRI	E&C	218	89
90	SHRAVANI BHUJANG	E&C	218	90
91	AYESHA FARHEEN KHAN	E&C	218	91
92	SAI PRITHVI	E&C	217	92
93	DHANRAJ SHIVASHIMPI	E&C	217	93
94	OMPRASAD PANDRIKAR	E&C	217	94
95	VAISHNAVI M DESAI	E&C	216	95
96	MONIKA MALLINATH BIRADAR	E&C	215	96
97	SHRAVANA S NEERALAKATTI	E&C	215	97
98	ABHISHEK M SAMGAON	E&C	214	98
99	SUMANTH H NAREGOUDAR	E&E	213	99
100	DHANYA PUNDLIK SHANBHAG	E&E	212	100
101	CHANNABASAPPA KRISHNAJI HULLUR	E&E	211	101
102	PRASAD SURESH BHAGAI	E&E	211	102

103	MANJUNATH H S	E&E	210	103
104	PAVANKUMAR G M	E&E	210	104
105	GURUPRASANNA B HOMBAL	E&E	209	105
106	VIKAS CHANDU KAMBAGI	E&E	208	106
107	JEEVAN S MENASINKAI	E&E	206	107
108	ARAVINDKUMAR	E&E	206	108
109	ABHSHEK CHANNAPPA SAJJAN	E&E	206	109
110	STUTI S ITAGIMATI	E&E	204	110
111	SAMEER S JOSHI	E&E	203	111
112	NEELESH PUJARI	E&E	203	112
113	FARIDA BANU	E&E	202	113
114	S SUDEEP	E&E	201	114
115	KARTHIKEYA KIRESUR	E&E	200	115
116	AKASH SHRISHAIL NADUVINAMANI	E&E`	199	116
117	NEHA NARASING PAWAR	CHEMICAL	198	117
118	PREETHAM P BHUTE	CHEMICAL	197	118
119	SAHITYA V H	CHEMICAL	197	119
120	BALAJI O	CHEMICAL	198	120
121	VINUTHA DHARANI	CHEMICAL	196	121
122	MANVITA M PYATIMATH	CHEMICAL	195	122
123	SHARAN S	CHEMICAL	195	123
124	RUKMINI S YADAHALLI	CHEMICAL	194	124
125	ALFAZ AHMED B T	CHEMICAL	192	125
126	PRAVEENKUMAR C DESAI	CIVIL	191	126
127	NANDEESH KAMMAR	CIVIL	190	127
128	SPOORTY SIVANAGOUDAR	CIVIL	189	128
129	GIRISH R M	CIVIL	188	129
130	SHREYAS SHANKAR HANGAL	CIVIL	187	130
131	ISHWARGOUDA B PATIL	CIVIL	187	131
132	ROYCILL RICHARD SOOSAI	CIVIL	186	132
133	VAISHNAVI R CHALLAYYA	CIVIL	185	133
134	NAKUL MOHAN CHOLAKE	CIVIL	184	134
135	VINAYAK M LONI	CIVIL	184	135
136	SHIVAKUMAR	CIVIL	183	136
137	PRAJWAL TALAWAR	CIVIL	182	137
138	ANMOL SARAPURE	CIVIL	180	138
139	SAHIL S NADAF	CIVIL	178	139
140	KOMAL D DODAMANI	CIVIL	177	140
141	SUMANT S NAYAK	CIVIL	176	141
142	NIKHIL S HATTIYAVAR	CIVIL	176	142
143	SANKET C VALASANG	CIVIL	175	143
144	GURUPRASAD ISHAPPA TODAL	CIVIL	175	144
145	SOMAYYA IRAYYA HIREMATH	CIVIL	174	145
146	VINAY C BENNI	CIVIL	173	146
147	PRAJWAL MARUTI NAIK	CIVIL	172	147
148	VAISHNAVI U KURAHATTIDESAI	CIVIL	170	148

149	MAHEK URF DIYA SIDNEKOPPA	CIVIL	169	149
150	SUDIP G NAIK	CIVIL	168	150
151	AMRUTA B NEMIKAL	CIVIL	167	151
152	RAVIKANT	CIVIL	165	152
153	KARTHIK F AMMINBHAVI	MECHANICAL ENGG	162	153
154	PRAVEEN B UNKAL	MECHANICAL ENGG	160	154
155	GOUTHAM DESHPANDE	MECHANICAL ENGG	160	155
156	TUSHAR KULKARNI	MECHANICAL ENGG	159	156
157	ARBAZ YASIN DANWADI	MECHANICAL ENGG	157	157
158	LUKMAN M NAIK	MECHANICAL ENGG	156	158
159	APPASAHEB PATIL	MECHANICAL ENGG	155	159
160	RAVIRAJ MYAGOTI	MECHANICAL ENGG	154	160
161	ANKIT PATIL	MECHANICAL ENGG	151	161
162	SAMRUDH A HEMBA	MECHANICAL ENGG	150	162
163	VYASRAJ KULKARNI	MECHANICAL ENGG	149	163
164	CHAITANYA KULKARNI	MECHANICAL ENGG	148	164
165	PRATHIK BHAT	MECHANICAL ENGG	147	165
166	SOORAJ B PATIL	MECHANICAL ENGG	145	166
167	MAHESH A BIRADAR	MECHANICAL ENGG	144	167
168	HARISHKUMAR K	MECHANICAL ENGG	143	168
169	SADHASHIV N KERANI	MECHANICAL ENGG	142	169
170	PRAMOD C Y	MECHANICAL ENGG	140	170
171	ADITYA N VENKAPPAGOUDA	MECHANICAL ENGG	139	171
172	ADITYA GUGGALI	MECHANICAL ENGG	138	172
173	AJAYKUMAR R KALMATH	MECHANICAL ENGG	137	173
174	SWARAJ A HADLUR	MECHANICAL ENGG	136	174
175	SUMEDH MANNARI	MECHANICAL ENGG	135	175
176	SUNIL KUMAR	MECHANICAL ENGG	134	176
177	PRAJWAL U KUBASAD	MECHANICAL ENGG	133	177
178	SATISHGOUDA PATIL	MECHANICAL ENGG	132	178
179	VISHWANATH JADHAV	MECHANICAL ENGG	131	179
180	ADARSH D PATIL	MECHANICAL ENGG	130	180
181	OBAIDULLA KHAN S	MECHANICAL ENGG	129	181
182	SHEKARGOUDA Y SHIVANGOUDAR	MECHANICAL ENGG	128	182
183	DRAVYA JAIN	CSE	127	183
184	RAHUL V BANDEKAR	CSE	127	184
185	SHASHIKIRAN S	CSE	127	185
186	SHRADHA R AMBORE	CSE	126	186
187	KARTHIK GUBBER	ISE	125	187
188	SAKSHI SANJEEV SURYAVANSHI	ISE	124	188
189	SAMSKRITI	ISE	123	189
190	SNEHA YALIGAR	E&C	123	190
191	AISHWARYA R BADIGER	E&C	122	191
192	RADHA JAYDEV MANE	E&C	122	192
193	PALLAVI H DAMAM	E&C	122	193
194	CHAITANYA R TAYAGI	E&C	121	194

195	CHINMAY TADAKOD	E&C	121	195
196	KOMAL BANNIKOPPA	E&C	121	196
197	RAHUL S GOPASHETTI	E&C	121	197
198	AISHWARYA T NAIK	E&C	120	198
199	BHAGYASHRI SURYAVANSHI	E&C	119	199
200	VIJAY VINAYAK SHANBHAG	E&C	119	200
201	SANJANA A YADAHALLI	E&E	119	201
202	NAYANA KRISHNA TERADHALLI	E&E	118	202
203	SUHAS S ANGADI	E&E	118	203
204	MADHURA MUNAVALLI	E&E	117	204
205	BHOOMIKA DINNI	E&E	116	205
206	ABHISHEK S GHANTI	E&E	115	206
207	YASHAWINI M CHAVAN	E&E	114	207
208	DIANA RAYAPPA	E&E	113	208
209	ADHOKSHAJA VIJAY MULAGUND	E&E	113	209
210	JINESH VIJAYKUMAR PATIL	CHEMICAL	112	210
211	PRATIK SUBHAS JADHAV	CHEMICAL	112	211
212	ABBASALI N THEHSILDAR	CHEMICAL	111	212
213	SHANMUKHI SADHANA	CIVIL	110	213
214	VISHWANATHRADDI M LINGRADDI	CIVIL	110	214
215	MOHAMMED ZAYYAN MANIYAR	CIVIL	108	215

- List of candidate who have been offered admission:

sL NO	NAME OF THE APPLICANT	BRANCH Applied
1	CHETAN S	CSE
2	PRANAV SANJEEV GAONKAR	CSE
3	CHINMAYI R S	CSE
4	KULKARNI SUPARNA MADHURKAR	CSE
5	TEJASWINI S DIVATAGI	CSE
6	HARSH P KULKARNI	CSE
7	KRUPA GOPALI	CSE
8	SANKALP HALLUR	CSE
9	PRAJWAL PRASAD KULKARNI	CSE
10	SHREELAKSHMI L	CSE
11	SHRIRAKSHA SRINIVAS	CSE
12	GAGAN SAYINATH GAONKAR	CSE
13	SANJANA MESHARAMKAR	CSE
14	AMRUTA G KULKARNI	CSE
15	NAVNEET N PANCHALAGU	CSE
16	PRADYUMNA P	CSE
17	RAKSHITA S BELAKOPPA	CSE
18	GOURISH M KOTYAL	CSE
19	KAVERI HIREMATH	CSE

20	JYOTI HYLAGERI	E&C
21	VAISHNAVI	CSE
22	VENKATESHPRASAD KULKARNI	CSE
23	MANAS BANTWAL BALIGA	CSE
24	SWATI S KERUR	CSE
25	RAHUL KRISHNAMURTHY NAYAK	ISE
26	AMRUTA HUNDEKAR	ISE
27	ABHISHEK N DESHPANDE	CSE
28	MITALI P HUGAR	CSE
29	SAHANA MOHAN HOSUR	CSE
30	BHAGYASHREE B BOMBAY	CSE
31	SEJAL V DABBU	CSE
32	SUPRIYA R BHAGWAT	CSE
33	REENAD BADBADE	CSE
34	SANA NAGAJJANAVAR	CSE
35	IRANAGOUDA PATIL	CSE
36	TRUPTHI S WADDIN	CSE
37	RAKSHITA S CHIGATERI	CSE
38	RANIMAITRI HARISH NAIK	CSE
39	SUDARSHAN TAMMANGOUDA NAIK	CSE
40	PRERANA S AYYANGAR	CSE
41	PRATHAM R MATH	CSE
42	SUDEEP S BAJANTRI	CSE
43	SAMIKSHA SUDHIR JOSHI	CSE
44	SUMANTHAGOUDA S MUDEGOUDRA	CSE
45	SAMEER SATISH NAIK	CSE
46	VRISHABH A WADDIN	CSE
47	ABHAY B KULKARNI	ISE
48	VENKATESH S TRIMALLE	E&C
49	DEEPA SHIVANAND	E&C
50	SHANTKUMAR B PATIL	E&C
51	TEJASWINI R GOWDA	E&C
52	SNEHAL B MAMLEDESAI	ISE
53	SRUSHTI M HIEMATH	ISE
54	PANKAJA S KAKI	ISE
55	VAISHNAVI V NAYAK	ISE
56	PRACHI SUMAN PATTED	ISE
57	RAHUL R HIEMATH	ISE
58	VARSHA RAJPUT	ISE
59	VAIBHAV V KALYANSHETTY	ISE
60	GAGAN U BIRADAR	ISE
61	KANNIKA P MENSINKAI	ISE
62	MANASA VAIDYA	ISE
63	SOHAN MUKHTEDAR	ISE
64	SHRINGERI S NAGANALLI	ISE

65	CHINMAY SHREESHAIL MAGI	ISE
66	ROHIT R HIREMATH	ISE
67	ANKITA KATTI	E&C
68	SNEHA S BIRADAR	E&C
69	ANUSHA G SHEELVANT	E&C
70	DARSHAN P SHEELAVANT	E&C
71	VINAYKUMAR BALOGI	E&C
72	SRUSTI V SHEDABALE	E&C
73	MELVIN N BASUTKAR	E&C
74	SRISAI MALGAVI	E&C
75	VEERESH M	E&C
76	VAIBHAV	E&C
77	SUDHANVA KORLHALLI	E&C
78	NISCHAL NAYAK GAONKAR	E&C
79	SAHIL P MAHAT	E&C
80	CHIRAG ARALI	E&C
81	CHETAN A UMACHAGI	E&C
82	DISHA MAJJIGUDDA	E&C
83	SANTRUPTI FAKKIRAGOUDA MUNDINAMANI	E&C
84	NAHIN	E&C
85	PRIYA P KULKARNI	E&C
86	SHARADHI U KULKARNI	E&C
87	SHREEYA R ARAKERI	E&C
88	TEJAS A CHINAGUDI	E&C
89	TARUN P SHASTRI	E&C
90	SHRAVANI BHUJANG	E&C
91	AYESHA FARHEEN KHAN	E&C
92	SAI PRITHVI	E&C
93	DHANRAJ SHIVASHIMPI	E&C
94	OMPRASAD PANDRIKAR	E&C
95	VAISHNAVI M DESAI	E&C
96	MONIKA MALLINATH BIRADAR	E&C
97	SHRAVANA S NEERALAKATTI	E&C
98	ABHISHEK M SAMGAON	E&C
99	SUMANTH H NAREGOUDAR	E&E
100	DHANYA PUNDLIK SHANBHAG	E&E
101	CHANNABASAPPA KRISHNAJI HULLUR	E&E
102	PRASAD SURESH BHAGAI	E&E
103	MANJUNATH H S	E&E
104	PAVANKUMAR G M	E&E
105	GURUPRASANNA B HOMBAL	E&E
106	VIKAS CHANDU KAMBAGI	E&E
107	JEEVAN S MENASINKAI	E&E
108	ARAVINDKUMAR	E&E
109	ABHSHEK CHANNAPPA SAJJAN	E&E

110	STUTI S ITAGIMATI	E&E
111	SAMEER S JOSHI	E&E
112	NEELESH PUJARI	E&E
113	FARIDA BANU	E&E
114	S SUDEEP	E&E
115	KARTHIKEYA KIRESUR	E&E
116	AKASH SHRISHAIL NADUVINAMANI	E&E`
117	NEHA NARASING PAWAR	CHEMICAL
118	PREETHAM P BHUTE	CHEMICAL
119	SAHITYA V H	CHEMICAL
120	BALAJI O	CHEMICAL
121	VINUTHA DHARANI	CHEMICAL
122	MANVITA M PYATIMATH	CHEMICAL
123	SHARAN S	CHEMICAL
124	RUKMINI S YADAHALLI	CHEMICAL
125	ALFAZ AHMED B T	CHEMICAL
126	PRAVEENKUMAR C DESAI	CIVIL
127	NANDEESH KAMMAR	CIVIL
128	SPOORTY SIVANAGOUDAR	CIVIL
129	GIRISH R M	CIVIL
130	SHREYAS SHANKAR HANGAL	CIVIL
131	ISHWARGOUDA B PATIL	CIVIL
132	ROYCILL RICHARD SOOSAI	CIVIL
133	VAISHNAVI R CHALLAYYA	CIVIL
134	NAKUL MOHAN CHOLAKE	CIVIL
135	VINAYAK M LONI	CIVIL
136	SHIVAKUMAR	CIVIL
137	PRAJWAL TALAWAR	CIVIL
138	ANMOL SARAPURE	CIVIL
139	SAHIL S NADAF	CIVIL
140	KOMAL D DODAMANI	CIVIL
141	SUMANT S NAYAK	CIVIL
142	NIKHIL S HATTIYAVAR	CIVIL
143	SANKET C VALASANG	CIVIL
144	GURUPRASAD ISHAPPA TODAL	CIVIL
145	SOMAYYA IRAYYA HIREMATH	CIVIL
146	VINAY C BENNI	CIVIL
147	PRAJWAL MARUTI NAIK	CIVIL
148	VAISHNAVI U KURAHATTIDESAI	CIVIL
149	MAHEK URF DIYA SIDNEKOPPA	CIVIL
150	SUDIP G NAIK	CIVIL
151	AMRUTA B NEMIKAL	CIVIL
152	RAVIKANT	CIVIL
153	KARTHIK F AMMINBHAVI	MECHANICAL ENGG
154	PRAVEEN B UNKAL	MECHANICAL ENGG

155	GOUTHAM DESHPANDE	MECHANICAL ENGG
156	TUSHAR KULKARNI	MECHANICAL ENGG
157	ARBAZ YASIN DANWADI	MECHANICAL ENGG
158	LUKMAN M NAIK	MECHANICAL ENGG
159	APPASAHEB PATIL	MECHANICAL ENGG
160	RAVIRAJ MYAGOTI	MECHANICAL ENGG
161	ANKIT PATIL	MECHANICAL ENGG
162	SAMRUDH A HEMBA	MECHANICAL ENGG
163	VYASRAJ KULKARNI	MECHANICAL ENGG
164	CHAITANYA KULKARNI	MECHANICAL ENGG
165	PRATHIK BHAT	MECHANICAL ENGG
166	SOORAJ B PATIL	MECHANICAL ENGG
167	MAHESH A BIRADAR	MECHANICAL ENGG
168	HARISHKUMAR K	MECHANICAL ENGG
169	SADHASHIV N KERANI	MECHANICAL ENGG
170	PRAMOD C Y	MECHANICAL ENGG
171	ADITYA N VENKAPPAGOUDA	MECHANICAL ENGG
172	ADITYA GUGGALI	MECHANICAL ENGG
173	AJAYKUMAR R KALMATH	MECHANICAL ENGG
174	SWARAJ A HADLUR	MECHANICAL ENGG
175	SUMEDH MANNARI	MECHANICAL ENGG
176	SUNIL KUMAR	MECHANICAL ENGG
177	PRAJWAL U KUBASAD	MECHANICAL ENGG
178	SATISHGOUDA PATIL	MECHANICAL ENGG
179	VISHWANATH JADHAV	MECHANICAL ENGG
180	ADARSH D PATIL	MECHANICAL ENGG
181	OBAIDULLA KHAN S	MECHANICAL ENGG
182	SHEKARGOUDA Y SHIVANGOUDAR	MECHANICAL ENGG
183	DRAVYA JAIN	CSE
184	RAHUL V BANDEKAR	CSE
185	SHASHIKIRAN S	CSE
186	SHRADHA R AMBORE	CSE
187	KARTHIK GUBBER	ISE
188	SAKSHI SANJEEV SURYAVANSHI	ISE
189	SAMSKRITI	ISE
190	SNEHA YALIGAR	E&C
191	AISHWARYA R BADIGER	E&C
192	RADHA JAYDEV MANE	E&C
193	PALLAVI H DAMAM	E&C
194	CHAITANYA R TAYAGI	E&C
195	CHINMAY TADAKOD	E&C
196	KOMAL BANNIKOPPA	E&C
197	AISHWARYA T NAIK	E&C
198	BHAGYASHRI SURYAVANSHI	E&C
199	VIJAY VINAYAK SHANBHAG	E&C

200	SANJANA A YADAHALLI	E&E
201	NAYANA KRISHNA TERADHALLI	E&E
202	SUHAS S ANGADI	E&E
203	MADHURA MUNAVALLI	E&E
204	BHOOMIKA DINNI	E&E
205	ABHISHEK S GHANTI	E&E
206	YASHAWINI M CHAVAN	E&E
207	DIANA RAYAPPA	E&E
208	ADHOKSHAJA VIJAY MULAGUND	E&E
209	JINESH VIJAYKUMAR PATIL	CHEMICAL
210	PRATIK SUBHAS JADHAV	CHEMICAL
211	ABBASALI N THEHSILDAR	CHEMICAL
212	SHANMUKHI SADHANA	CIVIL
213	VISHWANATHRADDI M LINGRADDI	CIVIL
214	MOHAMMED ZAYYAN MANIYAR	CIVIL

- 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	MGMT RANK	BRANCH PREFERRED
1ST LIST -WAITLISTED CANDIDATES			
1	DRAVYA JAIN	183	CSE
2	RAHUL V BANDEKAR	184	CSE
3	SHASHIKIRAN S	185	CSE
4	SHRADHA R AMBORE	186	CSE
5	KARTHIK GUBBER	187	ISE
6	SAKSHI SANJEEV SURYAVANSHI	188	ISE
7	SAMSKRITI	189	ISE
8	SNEHA YALIGAR	190	E&C
9	AISHWARYA R BADIGER	191	E&C
10	RADHA JAYDEV MANE	192	E&C
11	PALLAVI H DAMAM	193	E&C
12	CHAITANYA R TAYAGI	194	E&C
13	CHINMAY TADAKOD	195	E&C
14	KOMAL BANNIKOPPA	196	E&C

15	RAHUL S GOPASHETTI	197	E&C
16	AISHWARYA T NAIK	198	E&C
17	BHAGYASHRI SURYAVANSHI	199	E&C
18	VIJAY VINAYAK SHANBHAG	200	E&C
19	SANJANA A YADAHALLI	201	E&E
20	NAYANA KRISHNA TERADHALLI	202	E&E
21	SUHAS S ANGADI	203	E&E
22	MADHURA MUNAVALLI	204	E&E
23	BHOOMIKA DINNI	205	E&E
24	ABHISHEK S GHANTI	206	E&E
25	YASHAWINI M CHAVAN	207	E&E
26	DIANA RAYAPPA	208	E&E
27	ADHOKSHAJA VIJAY MULAGUND	209	E&E
28	JINESH VIJAYKUMAR PATIL	210	CHEMICAL
29	PRATIK SUBHAS JADHAV	211	CHEMICAL
30	ABBASALI N THEHSILDAR	212	CHEMICAL
31	SHANMUKHI SADHANA	213	CIVIL
32	VISHWANATHRADDI M LINGRADDI	214	CIVIL
33	MOHAMMED ZAYYAN MANIYAR	215	CIVIL

- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

BRANCH	MANAGEMENT			UNFILLED COMEDK			UNFILLED CET		
	INTAKE	ADMITTED	VACANCY	INTAKE	ADMITTED	VACANCY	INTAKE	ADMITTED	VACANCY
Civil	27	27	0	11	3	8	12	0	12
Mechanical	36	30	6	11	0	11	16	0	16
Electrical & Electronics	18	18	0	4	4	0	6	5	1
Electronics & Communication	36	36	0	3	3	0	8	7	1
Computer Science	36	36	0	1	1	0	3	3	0
Chemical Engg	9	9	0	6	3	3	2	0	2
Information Science	18	18	0	0	0	0	3	3	0
TOTAL	180	174	6	36	14	22	50	18	32

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each – 62 and 92.38 Sqm
- Number of Tutorial rooms and size of each – 10 and 52 Sqm
- Number of Laboratories and size of each – 72 and 150 Sqm
- Number of Drawing Halls with capacity of each – 01 and 302 Sqm
- Number of Computer Centres with capacity of each – 9 and 60 Sqm
- Central Examination Facility, Number of rooms and capacity of each – 8 and 42 Sqm
Number of rooms: 34 and capacity of each as mentioned below with total capacity of 1113

Room No.	Capacity of each rooms
1	34
2	34
3	34
4	34
5	34
6	34
T3	30
7	34
8	28
9	28
10	34
11	28
12	30
D1	30
13	30
14	30
15	30
16	27
17	34
18	34
19	34
20	34
21	34
22	34
22A	34
23	34
24	34
25	34
26	28
27	28
28	34
D3-A	40
D3-B	40

D3-C	40
30	34
31	34
32	34
LH1	30
LH2	30
LH2	30
	1305

- Online examination facility (Number of Nodes, Internet bandwidth, etc.)
- No. of nodes : 140,
- Internet bandwidth : 150 MBPS (1:1)
- Barrier Free Built Environment for disabled and elderly persons - Available
- Occupancy Certificate - Available
- Fire and Safety Certificate – Available
- Hostel Facilities - Available (3 boys hostels, 2 girls hostel and 1 Central Dining and Recreation Facility)

Library

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

Sl No.	Courses	No. of titles of the books	No. of Volumes	Journals	
				National	International
	Under Graduate				
1	Civil Engineering	2941	6487	6	0
2	Mechanical Engineering	3117	10338	5	1
3	Electrical & Electronics Engineering	1386	5465	3	0
4	Computer Science & Engineering	2779	10203	5	0
5	Electronics & Communication Engineering	2768	7588	8	2
6	Information Science & Engineering	773	2487	4	0
7	Chemical Engineering	894	2165	5	1
	Post Graduate				
1	Computer Aided Design of Structures	241	931	5	0
2	Engineering Analysis & Design	585	1950	8	0
3	Power System & Analysis	61	236	4	0
4	Digital Electronics	408	1631	2	0
5	Computer science & Engineering	403	795	4	0
6	Information Technology	40	106	1	0
7	Master of Business Administration	1034	2651	10	1
	Engineering Science & Humanities				
1	Sciences	1652	4454	10	0
2	General	1578	3138	8	0
TOTAL		20660	60625	53	3

- List of online National/ International Journals subscribed – to be update

SL NO	Department	Title	Frequency
1	CHE	INDIAN JL OF CHEMISTRY A	Monthly
2	CHE	International Journal of Chemistry Research and Development	Monthly
3	CHEMICAL	ASIAN JOURNAL OF WATER,ENVIRONMENT AND POLLUTION	Quarterly
4	CHEMICAL	POLLUTION RESEARCH	Quarterly
5	CHEMICAL	Indian Journal of Chemical Technology	BIMONTHLY
6	CHEMICAL	Indian Journal of Engineering and Material Sciences	BIMONTHLY
7	CHEMICAL	Indian Journal of Biochemistry and Biophysics	BIMONTHLY
8	CHEMICAL	Medicinal and Aromatic Plants Abstracts	BIMONTHLY
9	CIVIL	INDIAN CONCRETE JOURNAL	Monthly
10	CIVIL	INDIAN GEOTECHNICAL JOURNALS	Monthly
11	CIVIL	AMC Indian Journal of Civil Engineering Rs	Quarterly
12	CIVIL	NEERI Journal of Environmental Science and Engineering	QUARTERLY
13	CIVIL	SERC Journal of Structural Engineering	QUARTERLY
14	CIVIL	Journal of Construction Management	QUARTERLY
15	CIVIL	INSTITUTE OF ENGINEERS JOURNAL (CIVIL)	
16	CIVIL	ISET Journal of Earthquake Technology	QUARTERLY
17	CIVIL	BHOOMI	BIMONTHLY
18	CSE	ICTACT Journal of Softcomputing	QUARTERLY
19	CSE	Journal of the Society of Statistics, Computers and Applications	HALF YEARLY
20	CSE	IOEI:-COMPUTER ENGINEERING	QUARTERLY
21	CSE	Journal of Statistics and Management Systems	8/Y
22	CSE	ICTACT JNL ON COMMUNICATION TECHNOL	Quarterly
23	CSE	INT. JL OF COMPUTER APPLICATIONS(IJCA)	Half-Yearly
	CSE	International Journal of Embedded Systems.	Half-Yearly
24	E & E	THE SOLAR QUARTERLY	Quarterly
25	E & E	JOURNAL ON POWER SYSTEMS ENGINEERING	Quarterly
26	E & E	JOURNAL ON CIRCUITS AND SYSTEM	Quarterly
27	E & E	JOURNAL ON ELECTRICAL ENGINEERING	Quarterly
28	E & E	JOURNALS OF THE INSTITUTION OG ENGINEERS (INDIA): SERIES B – ELECTRICAL, ELECTRONICS & TELECOMMUNICATIO AND COMPUTER ENGINEERING ISSN: 2250-2106	Quarterly
29	E & E	JOURNAL OF ELECTRICAL & ELECTRONICS ENGINEERING (IOSR)	Bi-Monthly
30	E & C	ELECTRONIC DEVICE	Half-Yearly
31	E & C	JL OF ELECTRONIC AND COMMUNICATIO N (IOSR)	Bi-Monthly
32	E & C	CURRENT TRENDS IN SIGNAL PROCESSING	Tri-Annual
33	E & C	JOURNAL OF COMMUNICATION ENGINEERING & SYSTEMS	Tri-Annual
34	E & C	IEOI: ELECTRONICS & TELE COM ENGG	

35	E & C	JOURNAL OF VLSI DESIGN TOOLS & TECHNOLOGY	Tri-Annual
36	GEN	UNIVERSITY NEWS	Weekly
37	E & E	IOEI :ELECTRICAL ENGINEERING	
38	GEN	COMPETITION AFFAIRS	Monthly
39	GEN	COMPETITION SUCCESS REVIEW	Monthly
40	CIVIL	DOWN TO EARTH	Fort-Nightly
41	ISE	<u>DIGIT</u>	Monthly
42	ISE	<u>DATA QUEST</u>	Monthly
43	ISE	<u>PC QUEST</u>	Monthly
44	ISE	<u>LINUX FOR YOU</u>	Monthly
45	GEN	CAREERS 360	Monthly
46	GEN	MANJUVANI	Monthly
47	GEN	PRAGATI	Monthly
48	GEN	DREAM 2047	Monthly
49	GEN	EDU TECH	Monthly
50	CSE	INDIAN JOURNAL OF TECHNICAL EDUCATION	QUARTERLY
51	E & E	IETE TECH REVIEW	QUARTERLY
52	CIVIL	GEOSPATIAL WORLD	Monthly
53	MATHS	JOURNAL OF RAMANUJAN MATHEMATICAL SOCIETY	Quarterly
54	MATHS	Journal of 'The Indian Mathematical Society'	QUARTERLY
55	MATHS	Progress in fractional differentiation and applications'	QUARTERLY
56	MATHS	Bulletin of Calcutta mathematical society'	QUARTERLY
57	MATHS	Journal of statistical applications and probability'	QUARTERLY
58	MBA	<u>INDIAN JOURNAL OF MARKETING</u>	Monthly
59	MBA	<u>INDIAN JOURNAL OF FINANCE</u>	Monthly
60	MBA	<u>IIMB MANAGEMENT REVIEW</u>	Quarterly
61	MBA	<u>VIKALPA</u>	Quarterly
62	MBA	INT JL OF BANKING, INSURANCE AND RISK	Quarterly
63	MBA	JL OF STRATEGIC HR MANAGEMENT	Quarterly
64	MBA	INT MARKETING AND BUSINESS COMMUNICATION	Quarterly
65	MBA	INT JL OF FINANCIAL MANAGEMENT	Quarterly
66	MBA	JL OF RURAL INDUSTRY DEVELOPMENT	Quarterly
67	MBA	SOUTH ASIAN JOURNAL OF HUMAN RESOURCE MANAGEMENT	Half-Yearly
68	MBA	PRABANDHAN: INDIAN JOURNAL OF MANAGEMENT	Monthly
69	MECH	Journal of Engineering Education Transformation	Quarterly
70	MECH	Journal of Scientific and Industrial Research	MONTHLY
71	MECH	Indian Journal of intellectual Property Rights	BIMONTHLY
72	MECH	Indian Journal of Fibre and Textile Research	QUARTERLY

73	MECH	Indian Journal of Natural Products and Resources	QUARTERLY
74	MECH	IOEI :-PRODUCTION ENGG. 0 Iss./Yr	QUARTERLY
75	MECH	IOEI: MECHANICAL ENGINEERING. 0Iss./Yr	QUARTERLY
76	MECH	IOEI.-AEROSPACE ENGINEERING	QUARTERLY
77	MECH	IOEI :-MARINE ENGINEERING	QUARTERLY
78	MECH	GREEN ENERGY	QUARTERLY
79	MECH	RENEWABLE ENERGY-AKSHAY URJA	QUARTERLY
80	MECH	International journal of Advances in Engineering and Applied Mathematics	QUARTERLY
81	MECH	Indian Journal of Traditional Knowledge	QUARTERLY
82	MECH	IUP JNL.OF MECHANICAL ENGINEERING	Quarterly
83	PHY	INDIAN JOURNAL OF PURE APPLIED PHYSICS	Monthly
84	PHY	Journal of Optics	QUARTERLY
85	CSE	Samridhi - A Journal of Physical Science, Engineering and Technology	QUARTERLY
86	SC	EVERYMANS SCIENCE	Monthly

E- Library facilities

SDMCET IS A MEMBER OF **VTU CONSORTIUM** AND SUBSCRIBES THE FOLLOWING E-RESOURCES.

E BOOK HOLDINGS

SL NO	PUBLISHERS	RESOURCE COVERAGE	LIST OF EBOOKS
1	Elsevier eBooks	<ul style="list-style-type: none"> • Civil, Mechanical, Electronics, Electrical–209 • Computer Science-57 • Biotechnology-61 • Chemical Engineering-23 • MBA-34 • Mathematics, Physics, Chemistry-52 	436 E-Books (Perpetual Access)
2	Taylor & Francis eBooks	<ul style="list-style-type: none"> • Architecture-1068 • Civil – 712 • Computer Science-1172 • Electrical and Electronics-1000 • Mechanical- 998 	4950 E-Books (Perpetual Access)
3	McGraw Hill Education eBooks	<ul style="list-style-type: none"> • Computer Science/IT-152 • Aeronautical Engineering-3 • Chemical Engineering-7 • Civil -35 • Core Engineering-76 • EC/ EE/Electrical Instrumentations-108 • Mechanical-53 • Chemistry-18 • Mathematics-32 • Physics-21 	505 E-Books (Four Year Subscription Model)
4	New Age International eBooks	<ul style="list-style-type: none"> • Common to all -34 • Civil – 35 • Computer Science-19 • Electronics & Communication-11 • Mechanical Engineering-43 • Electrical and Electronics Engineering-28 • Chemical Engineering-7 • Aeronautical Engineering-4 • Nanotechnology-3 • BioTechnology-10 • MBA-26 	220 E-Books (Perpetual Access)
5	Packt eBooks	<ul style="list-style-type: none"> • Comp Science-2502 • Information Technology-2500 	5002 E-Books (Perpetual Access)
6	Pearson eBooks	Engineering and Allied Braches of Engineering	153 E-Books
7	Mint ebooks		3469 E Books
<u>TOTAL E-BOOKS</u>			<u>14,735</u>

E JOURNALS HOLDINGS

SL. NO.	PUBLISHERS	RESOURCE COVERAGE	LIST OF EBOOKS
1	Elsevier	• Artificial Intelligence-22	298 Journals
		• Computer Graphics and Computer-Aided Design-19	
		• Computer Networks and Communications-31	
		• Computer Vision and Pattern Recognition-10	
		• Hardware and Architecture-20	
		• Information Systems-28	
		• Signal Processing-13	
		• Aerospace Engineering-5	
		• Biomedical Engineering-16	
		• Civil and Structural Engineering-37	
		• Computational Mechanics-11	
		• Electrical and Electronic Engineering-35	
		• Mechanical Engineering-38	
		• Ocean Engineering-6	
		• Safety, Risk, Reliability and Quality-13	
		• (Back Issues from 2010)	
2	Springer Nature	• Electrical & Electronics - 58	690 Journals
		• Mechanical - 44	
		• Civil - 13	
		• Computer Science - 93	
		• Engineering (Allied Subject) - 39	
		• Chemistry and Material Science - 162	
		• Mathematics - 167	
		• Physics - 104	
		• (Back Issues from 1997)	
3	Taylor & Francis	• Allied Science-324	555 Journals
		• Mechanical-35	
		• Textile -8	
		• Engineering & Technology-76	
		• Electrical-17	
		• Computer Science-27	
		• Civil & Structural-31	
		• BioTechnology-17	
		• Architecture-19	
		• (Back Issues from 2010)	
4	Emerald	• Accounting, Finance & Economics-9	120 Journals
		• 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	
5	Emerald	(1000) Cases (100 sites).	
6	ProQuest	Architecture sites.	4492 e-Journals
5	IEEE POP	• CS,IS,EC & EE (Backfile to 2010)	100 + CONF PROC Journals
<u>TOTAL E-JOURNALS</u>			<u>6255</u>

TECHNOLOGY PLATFORM

SL. NO.	PUBLISHERS	SUBJECT CATEGORY	NO.OF RESOURCES
1	MAP PLATFORM	E-LIBRARY + REMOTE ACCESS + MOBILE APP MAP Systems: Cloud hosted Remote Access services for VTU consortium e-Resources	-
2	NETANALYTIKS' SENTENTIA PLATFORM	SENTENTIA IS AN ASSISTIVE TOOL FOR ANALYSIS, QUICK EDITOR, ANALYTICS DASHBOARD, AND ASSISTIVE TOOL FOR STUDENTS AND PROFESSIONALS.	--
3	THE INSTITUTION OF ENGINEERS (INDIA)	ENGINEERING & TECHNOLOGY	--
4	NATIONAL DIGITAL LIBRARY OF INDIA	ENGINEERING & TECHNOLOGY	--
5	TURNITIN		

- 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.

NATIONAL DIGITAL LIBRARY OF INDIA (NDL)

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.**

• **Laboratory and Workshop**

LABORATORY AND WORKSHOP FACILITIES:

Department: Civil Engineering

Sl. No.	Name of Laboratory	Major equipment available	Total investment till date (in Rs.)
1	Concrete Laboratory	<p>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</p> <p>Digital compression testing machine, Ultrasonic testing machine with complete set</p> <p>Vicat apparatus, Air entrainmeter, L box apparatus, V funnel apparatus, CTM new</p>	13,90,092.00
2	Geology Laboratory	<p>Mineral Specimens - 7.5 x 5cm trimmed, Compressive Model Igneous in Intrusive & extrusive</p> <p>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</p>	12,26,821.00
3	Basic Material Testing Laboratory	<p>Impact Testing Machine - IT 30, Rock Well Brinell Hardness Testing Machine KAB-250</p> <p>Universal Testing Machine (UTM) 100T capacity with complete), Lateral Extensometer</p> <p>Proving Ring (10T,25T & 50T), Flexural strength of cement concrete, Torsion testing machine</p>	9,15,279.00

4	Transportation Engineering Laboratory	<p>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</p> <p>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</p>	3,99,619.00
5	Environmental Engineering Laboratory	<p>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.</p> <p>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</p>	6,69,727.00
6	Soil Mechanics Laboratory	<p>Extractor Frame Hand -Hydraulic Operator, Liquid Limit Device-Motorized, Shrinkage Limit Apparatus.</p> <p>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</p> <p>Universal Combination Permeameter, Laboratory Hand Operated Load Frame, Oven,</p>	14,26,273.57

		<p>Universal Automatic Compact on, Laboratory Vane Shear Apparatus</p> <p>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.</p>	
7	Fluid Mechanics Laboratory	<p>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, Venturiflume</p>	6,98,322.00
8	C.A.D. Laboratory (M.Tech)	<p>Lenovo Think Centre 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</p> <p>Envi 3.6 image processing software, Architectural Desktop 2004 + AutoCAD Map</p> <p>SCAADS Software, STAAD Pro, IDRISI , LCD multimedia projector sharp, model PG-A20X</p> <p>HP DX 2280 Desktop Computer with 17" TFT, Smart board, Laser printer, Dell Desktops</p>	23,87,227.00

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	15,30,281.00
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Department: Mechanical Engineering

Sl. No	Name of Laboratory	Major equipments available	Total investment till Date
1	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	Rs. 13,78,000.00
2	Energy Conversion lab	1.Horizontal Diesel Engine with lower speed engine indicator 2.Digital Electronics Balance 3. 2 Stroke Petrol Test Rig 4. 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	Rs. 14,45,373.00
3	Fluid Machinery & Hydraulics lab	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)	Rs. 21,99,142.00
4	Mechanical Measurements 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	Rs. 73,78,838.00
5	Heat transfer lab	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	Rs. 3,38,816.00
6	Machine shop	1.Shaping Machine 2.Cylindrical grinding machine HHU-45S 3.CNC Milling Machine	Rs. 53,43,250.00

7	Design lab	1. FFT Analyzer 12'' Diffused Polaris scope along with Accessories	Rs. 9,89,309.00
8	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)	Rs. 50,85,739.00
9	Research lab	1. TIG welding machine 2. Micro hardness tester 3. TIG welding machine 4. Metallurgical Microscope 5. Computerized pin on disc wear monitoring system (Pin heating from 0 to 400 degree Celsius) 6. Internet facility with 100 mbps bandwidth 7. Muffle furnace 8. Single cylinder, four stroke, VCR Diesel with EGR. 9. Automatic drawdown Coating Machine 10. Compression moulding machine	Rs. 34,19,321.00

Department: Electrical & Electronics Engineering

Sl. No.	Name of the Laboratory	Major Equipment available	Total Investment till Date in lakh
01	DIGITAL ELECTRONICS LAB	Oscilloscopes, Digital Trainer Kits etc.	4.87
02	ANALOG ELECTRONICS LAB	Oscilloscopes, Digital Storage Oscilloscopes, Hand held Oscilloscopes, Pen Display etc.	10.49
03	ELECT & ELECTRONICS MEASUREMENT LAB	Double Kelvin Bridge, Wheatstone Bridge, Phase shifting Transformer, DRB, DCB, DIB etc.	4.95
04	MICROCONTROLLERS LAB	Software's, Servers, Computers also interfacing devices etc.	4.79
05	ELECTRICAL MACHINES LAB	Motor – Generator set 30 KW A C motor, 20 KW D C generator, Alternators, Motors, DC Generators etc.	9.02
06	POWER ELECTRONICS LAB	Power Scopes , Inverters, Storage Oscilloscopes etc.	5.01
07	CONTROL SYSTEM LAB	Oscilloscopes, DC motors, Syncro transmitter etc.	4.73
08	U.G.SIMULATION LAB(PSS LAB)	Computers, MiPower Software 10.0 version – 11 user, Cyme Dist. Software, OR CAD Suite Software Compaq Prosignia 300 Sever Circuit maker -2000, 16/32 Channel pattern generator Hand held Oscilloscope etc.	22.97
09	DSP & EMBEDDED SYSTEM LAB	60 MHz Digital Storage Oscilloscope Desk top Computer with wireless Toshiba LCD Projector, Smart Board, KEIL Software SPJ C Compiler Energy Auditor Kit	9.99
10	RELAY & HIGH VOLTAGE LAB	High Voltage Transformer, 100KV, 10 KVA and Oil Testing unit, Relays etc.	6.88
11	POWER SYSTEM SIMULATION LAB FOR P. G. COURSE	Cyme Dist. Power System software, Pen Display, MiPower 10.0 Version 11 users, Desk Top DX 2280 HP ,	35.67
12	CLASS ROOM TEACHING	Laptop, Pen display, LCD Projector etc	10.32

Department: Electronics and Communication Engineering

1) List of Equipment's

PROGRAM SPECIFIC LABORATORIES AND COMPUTING FACILITIES

Sl. No	Name of the laboratory	Major
1	Digital Circuit Design Lab	Appended
2	LIC & Communication Lab	
3	Analog Electronics Circuit Lab	
4	Research Lab	
5	P.G.Lab	
6	VLSI/VHDL Lab	
7	DSP lab	
8	Space for Technical Support Staff,	

Lab Wise Equipment List: Hardware Labs

1) Digital Circuit Design Lab

Sl.No	Name of the Item	Quantity	Amount in Rs
1	IC-Trainers	24	153765.00
2	IC-Tester	02	50274.00
3	Digital Multimeter	20	36875.00
4	Oscilloscope	10	184200.00
Total Rs			425114.00

2) Analog Electronics Circuit Lab

Sl. No	Name of the Item	Quantity	Amount in Rs
1	Oscilloscopes	13	197263.00
2	Power supplies	14	58860.00
3	Function Generators	33	217708.00
4	Decade Resistance Box	15	41903.00
5	Decade Inductance Box	22	74739.00
6	Decade Capacitance Box	19	53036.00
7	Digital Multimeter	26	48085.00
8	LCR Meter	02	31280.00
Total Rs			722874.00

3) LIC & Communication Lab

Sl.No	Name of the Item	Quantity	Amount in Rs
1	Power Supplies	10	50502.00
2	Oscilloscopes	14	268314.00
3	Decade Capacitance Box	12	47946.00
4	Digital Multimeter	10	16371.00
5	Decade Inductance Box	28	52402.00
6	Decade Resistance Box	14	30689.00
7	Function Generator	15	121364.00
		Total Rs	587588.00

Other Equipment's

Sl. No	Name of the Item	Quantity	Amount
1	Microprocessor Kits	15	76865.00
2	Spectrum Analyzer	01	442000.00
3	Digital Storage Oscilloscopes	04	358360.00
4	Communication Package	01	18200.00
5	Microwave Benches	05	481894.00
6	Radar Demonstration Kits	01	20000.00
7	Micro strip Antenna Kit with Accessories	1	179182.00
8	Camera	01	6990.00
9	Micro soft box with Kinect	01	25600.00
10	Dimmer Stats	02	4733.4
		Total Rs	1613824.00

Department: Computer Science & Engineering

Sl. No.	Name of Laboratory	Major equipments available	Total Investment till Date
1.	LAB1	<p>1) Desktops:</p> <p>HP Pro 3330 – 17</p> <p>Lenovo think centre-15</p> <p>DELL VOSTRO - 08</p> <p>2) Others</p> <p>Ahuja Wireless amplifier – 01</p> <p>Sun Fire V240 server – 01</p> <p>CISCO EQUIPMENT - 01</p> <p>3) Printer:</p> <p>Epson LCD Projector -01</p> <p>4) HP LaserJet M1522N -01</p> <p>5) Ahuja audio set -01</p> <p>6) Sun Visual Presenters-01</p> <p>7) iBall Pen digitiser 1209 - 01</p>	<p>6,65,805-00</p> <p>8,15,619-00</p> <p>6,43,760-00</p> <p>8,000-00</p> <p>3,61,950-00</p> <p>8,26,000-00</p> <p>38,000-00</p> <p>19,950-00</p> <p>25,000-00</p> <p>1,05,000-00</p> <p>9500-00</p>
2.	LAB2	<p>1) Desktops:</p> <p>HP- dx6120 – 29</p> <p>Dell 745 – 04</p> <p>HP Pro 3330 – 03</p> <p>Lenovo think centre- 03</p> <p>HP Elite -07</p> <p>2)Others:</p> <p>Acer Netbook - 05</p> <p>IBM M3 3400 server – 01</p>	<p>10,44,000-00</p> <p>1,40,000-00</p> <p>1,17,495-00</p> <p>1,60,450-00</p> <p>2,66,658-00</p> <p>78,700-00</p> <p>1,31,000-00</p>

		NIKON digital camera – 01 D-Link access point – 06 D-Link 1008P 8port switch – 01 SHARP LCD – 01 3)Printer: HP LaserJet P1606dn -01	25,890-00 34,815-00 6,615-00 51,525-00 17,850-00
3.	LAB3 (ARM / MC / IoT Laboratory)	1) ALS ARM7 Evaluation kit – 25 2) Digital IC Tester - 01 3) Digital IC. Trainer - 43 4) Digital Multimeter-33 5) Microcontroller Kit 8051-19 6) SHARP LCD – 01 7) RF equipment 8) HP LaserJet 1005 MFD 9) HP WS XW4400 – 17 10) HP dx2480 – 08 11) HP-dx2280 - 17 12) DELL OPTIPLEX 745 - 04 13) Arduino boards, I/O devices, Sensors, processors & modules	2,07,299-00 18,731-00 2,93,624-00 42,300-00 2,35,242-00 51,525-00 95,340-00 18,042-00 20,06,000-00 3,61,920-00 8,17,552-00 MOU with VTU 3,21,672-00
4.	LAB4	1) Desktops: Lenovo think centre - 40 2) Others Acer Netbook - 02 HP Compaq Tablet PC - 02	15,87,999-00 37,200-00 1,87,125-00

		3) Samsung DVD writer – 01	1,100-00
		4) Sony Digital Video camera – 01	24,000-00
		5) Ahuja audio Equipment set – 01	25,000-00
		6) HP LaserJet M202 printer - 01	15,800-00
		7) IBM x3100 M5 server – 01	54,332-00
		8) Epson EPW04 LCD – 01	39,000-00
5.	LAB5	1) DELL OptiPlex 3080 - 30	15,60,600-00
		2)HP LaserJet 1005 MFD	18,042-00
		3) IBM s225 server – 01	VTU – IBM MOU
		4) HP 500 laptop - 01	Issued by Principal
		5) HP ProLiant ML10 server – 01	55,366-00
		6) Epson EPW04 LCD – 01	39,000-00
6	PG Laboratory	1) Desktops:	
		Lenovo Think Center-18	5,50,115-00
		HP Pavilion P6 2357-01	60,000-00
		2) Others	
		Iris Prosilica 1920C Cam – 01	4,08,369-00
		3) Ahuja audio set - 01	
			25,000-00
		4) DELL LCD	28,864-00
		5) HP flatbed scanner – 01	3,500-00
		6) HP Pavilion laptop – 01	65,410-00
		7) HP LaserJet M202 printer - 01	15,800-00

Department: Information Science & Engineering

Sl. No.	Name of the Laboratory	Major equipments available	Total investment till date
1.	Hardware / Microcontroller /IOT Lab	Servers – 03 Desktops – 133 Laptops – 05 LCD Projectors – 08 Printers – 04 Scanner - 01	Rs. 95.71 lakhs + Rs. 42.49 lakhs (TEQIP) + 9.03 Lakhs (TEQIP) = Rs.147.23 lakhs
2.	Project Lab		
3.	DBMS/Value Added LAB		
4.	Data Structures/OOPs Lab / Web Technology / Internet working LAB		
5.	PG & R&D LAB		
6.	System software/File Structures Lab /DA/ML Lab		
7.	Lab passage area		

Department: Chemical Engineering

Sl. No.	Name of Laboratory	Major Equipments available	Amount Rs.
1	Mechanical Operation Lab	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	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.	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 .	17,49,352
4	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. Autotitrator, Turbidity Meter M V. Traitor, Horizontal Rotary Shaker COD Digester.	12,75,811
5	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	4,08,424
6	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 I & II order System, Temperature measurement.	8,71,982
7	Store Room	-	
8	Momentum transfer Lab	Reynolds Apparatus, Reciprocating Pump TestRig., Ventiure meter/Orifice meter, Pitot Tube Apparatus, Centrifugal Pump Test Rig.	3,80,265

Department: Physics

Sl. No.	Name of the Laboratory	Major Equipment Available	Total Investment Till Date
1	Engg. Physics Lab	<ul style="list-style-type: none"> Source meter unit Plank's constant setup Semiconductor Laser Source 	5,00,000/-
2	Dark Room		
	Total		

Department: Chemistry

Sl. No.	Name of Laboratory	Major equipments available	Total Investment till Date
1	General Chemistry	Mentioned below	27,00,000/-
2	R & D		

Major equipments available

Sl. No.	Laboratory	Instruments / Equipment	Units
1.	General Chemistry Laboratory	Demineraliser	01
		Vacuum pump	01
		Electronic balance	02
		Hot air oven	01
		Hot plate	02
		Steam bath	01
2.	Instrumental Laboratory	Conductivity meter	05
		pH-meter	05
		Potentiometer	04
		Colorimeter	06

3	R & D Laboratory	1.Digital Abbe Refractometer; Make: Atago, Japan (Model - DR-A1)	01
		2.Electronic Analytical Balance Make: Sartorius, Germany (Model – BP 211 D)	01
		3.Constant Temperature Water Bath Make: RAAGA, Madras	01
		4.Vacuum Pump Make: Toshniwal, Madras	01
		5.Nitrogen container Make: IBP, Nasik	01
		6.Voltage stabilizer Make: KRYKARD, Madras	01
		7.Incubator	01
		8.UV Chamber Make: Ma Optics Technology, Delhi	01
		9.Spin Coater Make: Spektron Instruments. Chennai.	01
		10. Electrochemical workstation	01
		11.Spectrophotometer	

Department: Department of Management Studies [MBA]

Sl.No	Name of Laboratory	Carpet Area	Major Equipments Available	Total Investment till Date
01	Computer Lab	131.58 sq.mtrs	60 Computers	18,35,700/-

- List of Experimental Setup in each Laboratory/Workshop: The list of experiments in various labs is uploaded on the college website by the respective departments.

- **Computing Facilities**

- Internet Bandwidth : 150 mbps
- Number and configuration of System : All
- Total number of system connected by LAN : All 1139 system in the college
- Total number of system connected by WAN : All 12 servers
- Major software packages available : Windows Server 2008/2012, E-scan Antivirus Software
- Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.): YES

- **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 YouTube's 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 is also provided.
- The recorded video of laboratory experiments is made available in the college website.

- Innovation Cell

Institution's Innovation Council

Sl.No	Name of Member	Member type	Key Role	Signature
1	Dr. Satish Bhairannawar	Teaching	President	
2	Prof. Siddalinesh Navalgund	Teaching	Convener	
3	Prof. Smitesh Patravali	Teaching	Special invitee	
4	Prof. Govind Negalur	Teaching	Coordinator	
5	Prof. Prathap Kumar	Teaching	Coordinator	
6	Prof. Praveen Sakre	Teaching	Member	
7	Dr. Jayaraj Kudriyavar	Teaching	Member	
8	Prof.V.K Parvati	Teaching	Member	
9	Dr. Rashmi. S.H	Teaching	Member	
10	Prof. Asma Tatagar	Teaching	Member	
11	Dr. Bhahubali Murgunde	Teaching	Member	
12	Mr. Gautam Shigoankar	External Expert	Member	

• **Social Media Cell**

Social Media Cell of SDM College of Engineering & Technology consists following accounts:

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

SOCIAL MEDIA CELL MEMBERS

Sl. No.	Name	Role
1	Dr. K. Gopinath	Chairman
2	Prof. V.K. Parvati	Secretary
3	Prof. V.P. Pandharikar	Convener
4	Prof. V.R. Shivannavar	Convener
5	Shravan Hiremat	Student Coordinators

6	Sanjay R M	
7	Sahan S H	
8	Mayur S	
9	Tejaswini P A	
10	Megha R	
11	Spoorti B M	

Contact person

- 1) Prof. V.P. Pandharikar : Ph. No.9901298764, venkateshp2988@gmail.com
- 2) Shravan Hiremat. : Ph. No.9481458271
- 3) Sanjay R M. : Ph.No.7829632240
- 4) Tejaswini P A : Pn.No.9035572948

• 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

List of facilities available

• 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.

• Extra-Curricular Activities

Department	No. of papers published / presented by the students in Journals/conferences	No. of PG interns/Industry projects
Civil		17 / 8 (DRDO, IITD, TATA motors, HESCOM Docketrun – Hubli HCL – Chennai and UAS)
Mechanical		
E&E	21/29	
E&C	4/-	
CSE	-	
ISE		
Chemical	-	
MBA		
Total	25/29	

1. ISE students exhibited the project in IEEE National level project presentation held at GSSS college
2. ISE students won 1st prize SAMVEEKSHANA-2019 at S.G. BIT, Belagavi
3. Students of MBA IV semester participated in “Finomania 2K19” and won the General Championship at KLE IMSR, Hubli
4. Students from all the departments presented papers in conferences
5. Activities of Students:

6. No. of publications: National-3, International-16
 7. No. of students participation in conference / technical activity at out station: 240
 8. No. of students undergone internship: 44
 9. No. of students undertaken Industry defined projects: 2
1. Mr. Arvind Kadam Research scholar under the guidance of Dr. S. G. Ankaliki got best paper award in International conference on (ICACI-2019) at GSSS Inst. of Engg. & Tech for Women's, Mysuru.
 2. Laxmi Hegade and Shreya Bhat secured 1st and 2nd prize respectively in post workshop competition on Big Data and Hadoop conducted by Greeklab Technology pvt, Ltd, New Dehli in association with AIESEC IIT Dehli at SDM college of Engineering & technology, Dharwad
 3. Srinidhi & Srikrishna, got selected and won incubation idea presentation at Deshpande foundation, Hubli.
 4. In sports, our students have done spectacularly and secured prizes both in individual and team events.
 5. Won prizes in 20th VTU Youth festival Insignia.

Department	No. of papers published in Journals (National + International)	No. of papers presented in conferences (National + International)	No. of interns/Industry projects
Civil			
Mechanical	1 (IN)	12	1(Intern)
E&E		22	
E&C	4 (IN)	1	
CSE	14 UG+4PG (N)	5	20 (Intern), 1 (Industry Project)
ISE			
Chemical	-	10	
MBA		1	60 (Intern)
Total	18(N), 5 (IN)	51	81(intern) 1(project)

1. Ms. Meghana Shastry, IV Semester Student won 3rd prize in the paper presentation category in National Conference.
2. Pratiksha Mane, Kusuma Mulakala and Vinitha K. Naik of VIII Sem, Chemical Engg. won 1st prize in 4th National Level Technical Symposium ALCHEMIST-2020 conducted on 16th June 2020 by KLE Dr. M. S. Sheshgiri College of Engineering and Technology, Belagavi.
3. Mr Parth A. Punekar (ISE dept, 3rd Year) & Mr Alok B Mattikalli (MECH dept, 3rd Year) developed a model for road sanitization during the lockdown period.
4. Mr. Anant Hegde is involved in 2 start-ups: Mintlab and Skill-X, through which he has conducted 4 trainings including at BMSCE.
5. Sagir Khan of IV Chemical Engg., won 1st prize in 4th National Level Technical Symposium ALCHEMIST-2020 conducted on 16th June 2020 by KLE Dr. M. S. Sheshgiri College of Engineering and Technology, Belagavi.
6. Gauri and Udes, Chemical Engg., have won the cash award of Rs. 2000 in Swachh Bharat abhiyan competition held by Dharwad Pollution Control Board in June 2020.
7. Mr. Sahil Naik has received 'Diploma certificate' from RedHat, Czech Republic.

• Soft Skill Development Facilities

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

- Startup

There is language lab to accommodate the students to train in communicating in 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.

- Teaching Learning Process

1st year Syllabus : The scheme is revised from the academic year 2021-22 considering NEP-2020 recommendations

<https://sdmcet.ac.in/wp-content/uploads/2022/06/IYearSyllabus2021-22.pdf>

- Curricula and syllabus for each of the Programmes as approved by the University

Mechanical Engineering :

II Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/25.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/27.pdf>

IV Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/28.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/29.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/30.pdf>

Civil Engineering :

II Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/20.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/21.pdf>

IV Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/22.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/23.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/24.pdf>

Electrical & Electronics Engineering

II Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/41.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/42.pdf>

IV Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/43.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/14.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/16.pdf>

Electronics & Communication Engineering

II Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/45.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/46.pdf>

IV Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/47.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/48.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/51.pdf>

Information Science & Engineering

II Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/35.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/36.pdf>

IV Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/37.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/9.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/10.pdf>

Computer Science & Engineering

II Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/1.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/2.pdf>

IV Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/3.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/4.pdf>

II Year PG – <https://www.sdmcet.ac.in/downloads/syllabus/5.pdf>

Chemical Engineering

II Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/31.pdf>

III Year UG - <https://www.sdmcet.ac.in/downloads/syllabus/33.pdf>

IV Year UG – <https://www.sdmcet.ac.in/downloads/syllabus/34.pdf>

- Academic Calendar of the University (Autonomous)

<https://sdmcet.ac.in/wp-content/uploads/2022/06/academic-calender.pdf>

- Academic Time Table with the name of the Faculty members handling the Course

<https://sdmcet.ac.in/wp-content/uploads/2022/06/ISemTimeTable2021-22.pdf>

Mechanical Engineering :

III Sem UG – <https://www.sdmcet.ac.in/downloads/timetable/10.pdf>

IV Sem UG <http://sdmcet.ac.in/wp-content/uploads/2022/05/IV-SEM-A-B.pdf>

V Sem UG – <https://www.sdmcet.ac.in/downloads/timetable/11.pdf>

VI Sem UG <http://sdmcet.ac.in/wp-content/uploads/2022/05/VI-Sem-A-B.pdf>

VII Sem UG - <https://www.sdmcet.ac.in/downloads/timetable/12.pdf>

VIII Sem UG <http://sdmcet.ac.in/wp-content/uploads/2022/05/VIII-Sem-A-B.pdf>

I Year PG - <https://www.sdmcet.ac.in/downloads/timetable/13.pdf>

II Year PG – <https://www.sdmcet.ac.in/downloads/timetable/14.pdf>

Civil Engineering :

UG & PG ODD Semester : <https://www.sdmcet.ac.in/downloads/timetable/8.pdf>

UG & PG EVEN Semester <https://sdmcet.ac.in/wp-content/themes/SDMCET-theme/download-pdf/CivilEng-facility-list/Civil-Time-Table-2022-EVENI.pdf>

Electrical & Electronics Engineering

UG ODD Semester : <https://www.sdmcet.ac.in/downloads/timetable/6.pdf>

UG Even Semester : <https://www.sdmcet.ac.in/downloads/timetable/24.pdf>

PG ODD Semester : <https://www.sdmcet.ac.in/downloads/timetable/7.pdf>

PG Even Semester : <https://www.sdmcet.ac.in/downloads/timetable/27.pdf>

Electronics & Communication Engineering

UG & PG ODD Semester : <https://www.sdmcet.ac.in/downloads/timetable/21.pdf>

UG & PG Even Semester : <https://www.sdmcet.ac.in/downloads/timetable/23.pdf>

Information Science & Engineering

UG III Semester : <https://www.sdmcet.ac.in/downloads/timetable/2.pdf>

UG V Semester : <https://www.sdmcet.ac.in/downloads/timetable/3.pdf>

UG VII Semester : <https://www.sdmcet.ac.in/downloads/timetable/4.pdf>

PG III Semester : <https://www.sdmcet.ac.in/downloads/timetable/5.pdf>

UG IV Semester <http://sdmcet.ac.in/wp-content/uploads/2022/05/IV-SEM-2021-22-UG.pdf>

UG VI Semester: <http://sdmcet.ac.in/wp-content/uploads/2022/05/VI-SEM-2021-22-UG.pdf>

UG VIII Semester: <http://sdmcet.ac.in/wp-content/uploads/2022/05/VIII-SEM-2021-22-UG.pdf>

Computer Science & Engineering

UG & PG ODD Semester : <https://www.sdmcet.ac.in/downloads/timetable/1.pdf>

Chemical Engineering

ODD Semester : <https://www.sdmcet.ac.in/downloads/timetable/16.pdf>

• Teaching Load of each Faculty

SDM College of Engineering & Technology, Dharwad

Date: 11-03-2022

Circular

As per the directions of Management, all the HODs are requested to note and follow the work load pattern and guidelines given below while allotting the work load for the coming Even semester 2021-22.

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. 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
Principal	06	-	04
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 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 – 2 hours		
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 – 4 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 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		

PTO

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 – 4 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 of	

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
Independent / Self-study for a batch of 15 students	: 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, 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.

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

• **Internal Continuous Evaluation System and 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 is having 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 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 time table 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 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., 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 all the 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.

- Student's assessment of Faculty, System in place: **Refer point no. 5**

- **For each Post Graduate Courses give the following:**

- Title of the Course

PG	1	Computer Aided Design Of Structure
	2	Computer Science & Engineering
	3	Digital Electronics
	4	Engineering Analysis And Design
	5	Information Technology
	6	MBA
	7	Power System Engineering

- Curricula and Syllabi

Mechanical Engineering :

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/29.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/30.pdf>

Civil Engineering :

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/23.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/24.pdf>

Electrical & Electronics Engineering

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/14.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/16.pdf>

Electronics & Communication Engineering

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/48.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/51.pdf>

Information Science & Engineering

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/9.pdf>

II Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/10.pdf>

Computer Science & Engineering

I Year PG - <https://www.sdmcet.ac.in/downloads/syllabus/4.pdf>

II Year PG – <https://www.sdmcet.ac.in/downloads/syllabus/5.pdf>

- Laboratory facilities exclusive to the Post Graduate Course: All the Post Graduate courses are having laboratory component in the curricula and respective departments have established labs exclusively for PG programs.

- **Special Purpose**

- Software, all design tools in case

1. Civil Engineering Software, all design tools in case

Software:

1. ACAD-14,
2. AUTO CIVIL – Version 7.0,
3. STAAD-III
4. Windows 98 SE
5. MS DOS 6.22 6.TURBO C++
7. MS OFFICE XP
8. NISA CIVIL - FEA
9. Geo Media Professional 5.1, MF Works & MS, Terrain Solutions,
10. Envi 3.6 image processing software
11. Architectural Desktop 2004 +
12. AutoCAD Map
13. SCAADS
14. STAAD Pro
15. IDRISI
16. Bentley Civil Engg. Modules

2. Mechanical Engineering: Software, all design tools in case
Automation studio software

3. Electrical & Electronics Engineering all design tool s in case

1. Mipower Software 10.1 version.
2. MATLAB 14b

- Academic Calendar and framework

<https://sdmcet.ac.in/wp-content/uploads/2022/06/acdemic-calender.pdf>

16. Enrolment and placement details of students in the last 3 years

- Placement Facilities: – Please refer the link in website <https://sdmcet.ac.in/placements1/>
- Campus placement in last three years with minimum salary, maximum salary and average salary

Placement Year	No of Eligible students	No. of looking for Placement	No of Offers	No. of Placed	Avg. Package (in lakhs)	Highest package (In laksh)	Median Package	Minimum / Lowest Package
2021-22	730	730	988	507	5.88	23.398	4.00	2.5
2020-21	653	653	591	366	5.07	19.50	5.00	1.72
2019-20	552	552	538	357	4.87	62.00	3.6	1.40

17. List of Research Projects/Consultancy Works

- Number of Projects carried out, funding agency, Grant received
<https://sdmcet.ac.in/research-development/>

- Publications (if any) out of research in last three years out of masters projects:
<https://sdmcet.irins.org/>

- Industry Linkage
 - a) Electrical & Electronics Engineering:

TATA Marcopolo

TRAINING AND PLACEMENT SERVICES MEMORANDUM OF UNDERSTANDING (MOU)

This Agreement is made on this 11th day of December 2020 by and between

Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad, an Institute duly represented by its Principal, as authorized signatory (hereinafter referred to as 'SDMCET'), which expression shall include their successors, representatives, assigns, promoters etc.

AND

M/s Tata Marcopolo Motors Limited, a Company duly incorporated under the Companies Act, 1956 and having its Registered Office at Bombay House, 24 Homi Mody Street, Mumbai - 400001 (hereinafter referred to as the "TMML" which expression shall, unless it be repugnant to the context or meaning there of shall be deemed to mean and include its successors or assigns).

NOW THIS DEED WITNESSETH AS UNDER.

I. OBJECTIVES:

1. To bridge the technological gap between institute and Industry and focus on training and research programs
2. To prepare engineering graduates to meet current industry demands
3. To train graduates for meeting global challenges in manufacturing sector
4. To enable students in different regions and rural areas to have exposure to industry and technology by concept of center of excellence at Bosch Rexroth Facility at SDMCET-Dharwad
5. To offer engineering and research projects
6. Produce trained and skilled personnel for automation industries

II. SCOPE OF THE AGREEMENT

1. Based on need, TMML can avail the teaching services of SDMCET faculty (Mechanical and Electrical) for training its staff
2. TMML permits industry visit by SDMCET faculty and students (Mechanical and Electrical) to its plant
3. TMML offers expert lecture sessions by its technical staff to SDMCET faculty and student (Mechanical and Electrical)
4. TMML may offer challenges they face in industries as a research problem to SDMCET Faculty to take up research work for students and research scholars of Mechanical and Electrical.
5. TMML will offer internship (unpaid) to SDMCET final and pre-final year students of Mechanical and Electrical departments
6. TMML accords preference status to SDMCET students for its GAT Scheme
7. TMML can use Bosch Rexroth Lab facility in SDMCET for training its staff on chargeable basis (details of which are attached)

Signature
11/12/2020

Signature
11/12/2020

Page 1 of 3

TATA Marcopolo Motors Limited

Belur Industrial Area, Garag Road, Mummigatti Post, Dharwad - Karnataka - 580 011 Phone : +91-836-6600102
Regd. Office : Bombay House 24, Homi Mody Street, Mumbai - 400001 (CIN - U34101MH2006PLC164771)

b) Information Science & Engineering

Copy : Dean (AP)

9

MEMORANDUM OF UNDERSTANDING

FOR Center of Excellence In IoT

Between

The Department of Information Science and Engineering
SDM College of Engineering & Technology, Dharwad-580 002

And

ADVANCED ELECTRONIC SYSTEMS, BANGALORE
143,9th Main Road, Near Laggere Cross and Old Rajagopalnagar
Police Station, 3rd Phase, Peenya Industrial Area, Bengaluru,
India 560058, Represented by its Partner, Mr.J.KASINATHAN

MISCELLANEOUS

Any notice given by one party to the other shall be deemed properly given if specifically acknowledged by the receiving party in writing or when delivered to the recipient by hand, registered mail during normal business hours to the following addresses:

A. If to
Head of Department
Department of Information Science and Engineering
SDM College of Engineering & Technology, Dharwad-580 002
Phone No: 0836-2447465 Fax: 0836-2464638

B. If to
Advanced Electronic Systems,
Mr.Sunil T Shambhatnavar
General Manager
Advanced Electronic Systems,
143,9th Main Road,3rd Phase
Near Laggere Cross and Old Rajagopalnagar Police Station
Peenya Industrial Area, Bengaluru-560058

In Witness Whereof, Each of Department of Information Science And Engineering, SDM College Of Engineering & Technology and Advanced Electronic Systems, Bangalore has caused this MOU to be signed and delivered by its duly authorized representative.

Dr. S B Vanakudare, Principal.

Dr. J.D. Pujari.
HOD,Dept. ISE
SDM College of Engineering & Technology
Dharwad-02

Date:
Place:

Witnesses



J.Kasinathan-Partner

Mr.Sunil T Shambhatnavar
General manager
Advanced Electronic Systems
Bangalore

Date: 11/8/2019
Place: Dharwad.

Witnesses





MOU

SDM College of Engineering and Technology, Dharwad-02

Department of Chemical Engineering

And

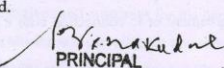
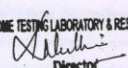
**Nichrome Groups
Dharwad**

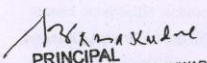
Date: 7th August 2018

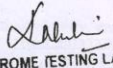
CIN - U74900KA2013PTC069193

and Shri Dharmasthala Manjunatheshwara College of Engineering & Technology, Dharwad. The period would thereafter be extendable on mutual satisfaction and consent. Further this MoU could be terminated with one month's prior notice by either party at any point of time without giving reasons.

In witness where of the following parties have signed the MoU on this the 7th of August 2018 at Board Room of Shri Dharmasthala Manjunatheshwara College of Engineering & Technology, Dharwad and the same would come into effect from the 7th of August 2018

Shri Dharmasthala Manjunatheshwara College of Engineering & Technology, Dharwad	NICHROME Groups, Dharwad
By signing this MoU, I also confirm that I am authorized to sign on behalf of Shri Dharmasthala Manjunatheshwara College of Engineering & Technology SDMCET, Dharwad.	By signing this MoU, I also confirm that I am authorized to sign on behalf of Nichrome Groups, Dharwad
 PRINCIPAL SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY Dharwad-580002, KARNATAKA	 Director For NICHROME TESTING LABORATORY & RESEARCH PVT.LTD
Name: Dr. S.B. Vanakudre	Name: Krishna Kulkarni
Title: Principal	Title: Managing Director
Date: th 2018	Date: th 2018


PRINCIPAL
SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
Dharwad-580002, KARNATAKA


NICHROME TESTING LABORATORY
AND RESEARCH PRIVATE LIMITED
170, II MAIN GERMAN HOSPITAL ROAD,
NARAYANPUR, DHARWAD- 580 002
Krishna Kulkarni
9448118521
Contd...Pg6/6

- MoUs with Industries (minimum 3(10)):

MoU's

Sl. No.	Institution / Organization	Date of Execution	Salient Features & Purpose
1.	M/s. Tata Elxsi Ltd (TE)	23.02.2022	Joint Webinar Student faculty interaction through internship and projects for both UG & PG students, Lab visit for faculty and students, Soft skill and technical training, Placement
2	Shri Dharmasthala Manjunatheshwara University, Dharwad	27.09.2021	Research Technology development, Internship, Medical data collection & Analysis, In the area of health care
3	ELEATION	23.06.2021	Internship, Expert Lecture, Training for ME, CV Engineering Students

Sl. No.	Institution / Organization	Date of Execution	Salient Features & Purpose
4	National Highway Authority of India	31.08.2020	Training, internship and exchange of expertise
5	Deshpande Foundation, (Sand Box Startups), Hubli		To promote innovation and entrepreneurship among current /alumni student and support entrepreneurs at the sandbox startups ecosystem
6	Info Trans Engineers Pvt. Ltd., Hyderabad	28.10.2020	Training, students exchange program and R&D
7	Tata Marcopolo	11.12.2020	Training & Placement, Bridge the technical gap
8	Juniper Networks.inc	19.11.2020	Training
9	AON Consulting Pvt. Ltd.	13.10.2020	Training for employability
10	University of Agricultural Sciences, Dharwad (Mechanical)	25.07.2019	Collaborative Research
11	Advanced Electronics Systems, Bangalore (ISE)	01.08.2019	Centre of Excellence on IoT Training & Internship
12	ICT (CSE)	17.12.2018	Faculty training
13	Oak Systems Private Ltd., Bangalore (CSE)	01.10.2018	Establish Centre of Excellence on V & V Activities
14	Nichrome Groups, Dharwad (Chemical)	07.08.2018	Training & Placement, Bridge gap between Industry & Academy
15	SPICER India (Mechanical)	30.08.2018	Internship to students with stipend of Rs.5,000/- per month
16	HESCOM (E&E)	10.03.2017	Training, Internship, Research
17	TATA Technologies (Mechanical)	15.12.2016	Distance ready Engineer
18	IIT Mumbai (CCF coordinator)	19.03.2013	Remote Center for Distance learning
19	KPIT (E&C, TPO)	19.09.2014	Study of relevant courses as elective and Placement & Training

18. LoA and subsequent EoA till the current Academic Year

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 114587 January 24, 1994

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. Electrical 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.

Rameshgarh
24.1.94



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. South-West/1-4267292331/2019/EOA

Date: 29-Apr-2019

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 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-9879281	Application Id	1-4267292331
Name of the Institute	S.D.M. College Of Engineering & Technology	Name of the Society/Trust	SDM EDUCATIONAL SOCIETY
Institute Address	DHAVALAGIRI KALGHATGI ROAD, DHARWAD, DHARWAD, Karnataka, 580002	Society/Trust Address	SDM EDUCATIONAL SOCIETY,UJIRE,D KANNADA(DK),Karnataka,574240
Institute Type	Unaided - Private	Region	South-West

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CHEMICAL ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	30	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	120	NA	NA

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENG	FT	Visvesvaraya Technological University, Belgaum	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION SCIENCE AND ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	120	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER AIDED DESIGN OF STRUCTURES	FT	Visvesvaraya Technological University, Belgaum	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	DIGITAL ELECTRONICS	FT	Visvesvaraya Technological University, Belgaum	24	NA	NA
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Visvesvaraya Technological University, Belgaum	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE & ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	90	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ENGINEERING ANALYSIS AND DESIGN	FT	Visvesvaraya Technological University, Belgaum	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	FT	Visvesvaraya Technological University, Belgaum	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	INFORMATION TECHNOLOGY	FT	Visvesvaraya Technological University, Belgaum	18	NA	NA

+FT –Full Time,PT-Part Time

Course(s) Applied for Closure by the Institute for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	INDUSTRIAL AUTOMATION AND ROBOTICS	FT	Visvesvaraya Technological University, Belgaum	Approved

+FT-Full Time,PT-Part Time

Deficiencies Noted based on Self Disclosure

Particulars	Deficiency
Library Facilities	
e-Books Volumes	Yes
e-Books Titles	Yes
Instructional Area- MANAGEMENT	
Workshops - Basic	Yes
Drawing Halls	Yes
Computer Laboratory	Yes

*Please refer Deficiency Report for details

S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY is hereby informed to submit the compliance of the deficiencies mentioned above to the Regional Office within a period of **6 months** from the date of issuance of this letter failing which the council shall initiate strict action as defined in Approval Process Handbook 2019-20 during the subsequent Academic Year.

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.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

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,

Application No:1-4267292331

Note: This is a Computer generated Report. No signature is required.
Printed By : ae5241681

Page 3 of 4

Letter Printed On:27 May 2019

Karnataka,580002

4. **The Secretary / Chairman,**
Sdm Educational Society
Sdm Educational Society.
Ujire,D Kannada(Dk),
Karnataka,574240
5. **The Regional Officer,**
All India Council for Technical Education
Health Centre Building
Bangalore University Campus
Bangalore - 560 009, Karnataka
6. **Guard File(AICTE)**

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

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

Annex. 7

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. South-West/1-7003090912/2020/EOA

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 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Date: 30-Apr-2020

SDMCET

Inward No. 465

Date: 19/5/20

Department: DAD

PRINCIPAL

Permanent Id	1-9879281	Application Id	1-7003090912
Name of the Institute	S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY	Name of the Society/Trust	SDM EDUCATIONAL SOCIETY
Institute Address	DHAVALAGIRI KALGHATGI ROAD, DHARWAD, DHARWAD, Karnataka, 580002	Society/Trust Address	SDM EDUCATIONAL SOCIETY, UJIRE, D KANNADA(DK), Karnataka, 574240
Institute Type	Private-Self Financing	Region	South-West

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Visvesvaraya Technological University, Belgaum	30	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Visvesvaraya Technological University, Belgaum	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Visvesvaraya Technological University, Belgaum	60	60	NA	NA



APPROVAL PROCESS 2021-22

Extension of Approval (EOA)

F.No. South-West/1-9322610750/2021/EOA

Date: 25-Jun-2021

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 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-9879281	Application Id	1-9322610750
Name of the Institution /University	S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY	Name of the Society/Trust	SDM EDUCATIONAL SOCIETY
Institution /University Address	DHAVALAGIRI KALGHATGI ROAD, DHARWAD, DHARWAD, Karnataka, 580002	Society/Trust Address	SDM EDUCATIONAL SOCIETY, UJIRE, D KANNADA(DK), Karnataka, 574240
Institution /University Type	Private-Self Financing	Region	South-West

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	AICTE Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Visvesvaraya Technological University, Belgaum	30	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Visvesvaraya Technological University, Belgaum	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Visvesvaraya Technological University, Belgaum	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Visvesvaraya Technological University, Belgaum	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION SCIENCE AND ENGINEERING	Visvesvaraya Technological University, Belgaum	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Visvesvaraya Technological University, Belgaum	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER AIDED DESIGN OF STRUCTURES	Visvesvaraya Technological University, Belgaum	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	DIGITAL ELECTRONICS	Visvesvaraya Technological University, Belgaum	18	18	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Visvesvaraya Technological University, Belgaum	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE & ENGINEERING	Visvesvaraya Technological University, Belgaum	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Visvesvaraya Technological University, Belgaum	90	90	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENGINEERING ANALYSIS AND DESIGN	Visvesvaraya Technological University, Belgaum	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS ENGINEERING	Visvesvaraya Technological University, Belgaum	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	INFORMATION TECHNOLOGY	Visvesvaraya Technological University, Belgaum	18	18	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Two years from the date of issue of this EoA.
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Six Months from the date of issue of this EoA

Deficiencies* Noted (based on Self Disclosure)

Fees to be charged, policies uploaded.

Courses/Approved Intake displayed.

*Please refer Deficiency Report for details

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10 % of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
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.

Prof.Rajive Kumar
Member Secretary, AICTE

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. **The Regional Officer,**
All India Council for Technical Education
Health Centre Building
Bangalore University Campus
Bangalore - 560 009, Karnataka

6. **Guard File(AICTE)**

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

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

19. Accounted audited statement for the last three years

Accounted Audited statement for the last three years

Report for the year end 31.03.2019

S. B. SHETTY & CO.
CHARTERED ACCOUNTANTS

PARTNERS :



CA. S. B. SHETTY B.Com., FCA
CA. C. V. KITTUR B.Com., FCA
CA. KARTIK B SHETTY B.Com., FCA, DISA (ICA)
CA. SINDHU K SHETTY B.Com., ACA

AUDIT REPORT

We have Audited the attached Balance Sheet of SDME SOCIETY'S SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHAVALAGIRI, DHARWAD as on 31st MARCH, 2019 and also annexed INCOME AND EXPENDITURE ACCOUNT for the year ending on that date annexured thereto. These financial statements are the responsibility of the Management of SDME SOCIETY'S, SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHAVALAGIRI, DHARWAD. Our responsibility is to express an opinion on these financial statements based on our Audit.

We have conducted our audit in accordance with the auditing standards generally accepted in India. These standards require that we plan and perform the Audit to obtain reasonable assurance about whether the financial statements are free of material mis-statements. An Audit includes examining on test basis evidence supporting the amount and disclosure in the financial statements. An Audit also includes assessing the accounting principles used and significant estimates made by Management as well as evaluating the overall financial statements presentation. We believe that our Audit provides a reasonable basis of our opinion.

- a. We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit.
- b. On the basis of examination of books of account of (name of the institution) for the year ended 31-03-2019 produced before us, we confirm that the Institute has complied with the provision of Section 40(ia) and Section 40A(3) of the Income Tax Act, 1961
- c. The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with books of accounts.
- d. In our opinion and to the best of our information and according to the explanations given to us the statement gives a true and fair view :
 1. In the case of Balance Sheet of the state of affairs of the INSTITUTE as at 31st MARCH, 2019 and
 2. In the case of INCOME AND EXPENDITURE ACCOUNT of the EXCESS OF INCOME OVER EXPENDITURE for the year ended on that date.

PLACE : HUBLI
DATE : 09.09.2019

For S. B. SHETTY & CO.,
Chartered Accountants,

PARTNER
CA. KARTIK B SHETTY
M. No. 219456
Regn No. (FRN) 003824S

No. 1, 2nd Floor, Time Square, Opp. Kadasiddeshwar Arts College, Vidyanagar, HUBLI - 580 031.

Tel. : 0836 237 3228, 237 2279 Cell : 98452 54872, 98865 38495

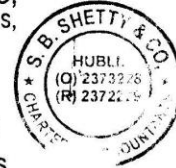
Email : s_b_shetty@hotmail.com • karthikbshetty@gmail.com • www.sbshetty.in

SDM EDUCATIONAL SOCIETY'S			
S D M College of Engineering and Technology, Dhavalagiri, Dharwad - 580002.			
Balance Sheet as at 31st March, 2019			
Particulars	Schedule	Current Year 2018-19	Previous Year 2017-18
SOURCE OF FUNDS			
Capital Fund	A	100,000,000	100,000,000
Reserves & Surplus	B	3,596,022	169,007,121
Secured & Unsecured Loans	C	0	0
Current Liabilities & Provisions	D	185,655,204	176,494,963
Total		289,251,226	445,502,084
APPLICATION OF FUNDS			
Fixed Assets	E	46,080,751	43,971,672
Investments	F	3,358,895	3,358,895
Current Assets, Loans & Advances	G	239,811,580	398,171,517
Misc. Expenditure (Not written off)	H	0	0
Total		289,251,226	445,502,084
Notes to Accounts	S		

Place: Dharwad
Date : 09-09-2019

For S. B. SHETTY & CO,
CHARTERED ACCOUNTANTS,

PARTNER
CA. KARTIK. B. SHETTY,
M.NO: 219456
Regn. No: (F.R.N) 003824S



SDM EDUCATIONAL SOCIETY'S			
S D M College of Engineering and Technology, Dhavalagiri, Dharwad - 580002.			
Income & Expenditure Account for the year ended 31st March, 2019			
Particulars	Schedule	Current Year 2018-19	Previous Year 2017-18
INCOME			
Income from Services	I	358,277,283	320,397,364
Income from Assets & Investments	J	1,658,156	1,647,380
Grants & Donations	K	0	0
Other Income	L	501,915	567,893
Total		360,437,354	322,612,637
EXPENDITURE			
Core Operative Expenses	M	19,689,349	18,242,996
General Operative Expenses	N	3,712,785	2,361,892
Remuneration to Employees	O	242,968,066	238,031,391
Establishment Maintenance	P	13,136,535	11,316,731
Administrative Expenses	Q	2,155,793	2,116,427
Interest Payments	R	0	0
Total		281,662,528	272,069,437
Cash Surplus / (Deficit)		78,774,826	50,543,200
Depreciation	E	9,185,925	8,173,617
Pre-Operative Expenses w/o		0	0
Net Surplus / (Deficit)		69,588,901	42,369,583
Notes to Accounts	S		

Place: Dharwad
Date : 09-09-2019

For S. B. SHETTY & CO,
CHARTERED ACCOUNTANTS,

PARTNER
CA. KARTIK. B. SHETTY,
M.NO: 219456
Regn. No: (F.R.N) 003624S



S. B. SHETTY & CO.
CHARTERED ACCOUNTANTS



PARTNERS :

CA. S. B. SHETTY B.Com., FCA
CA. C. V. KITTUR B.Com., FCA
CA. KARTIK B SHETTY B.Com., FCA, DISA (ICA)

AUDIT REPORT

We have Audited the attached Balance Sheet of **SDM SOCIETY'S, M.B.A. COURSE AT SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHAVALAGIRI, DHARWAD** as on **31st MARCH, 2020** and also annexed **INCOME AND EXPENDITURE ACCOUNT** for the year ending on that date annexure thereto. These financial statements are the responsibility of the Management of **SDM SOCIETY'S, M. B. A. COURSE AT SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHAVALAGIRI, DHARWAD**. Our responsibility is to express an opinion on these financial statements based on our Audit.

We have conducted our audit in accordance with the auditing standards generally accepted in India. These standards require that we plan and perform the Audit to obtain reasonable assurance about whether the financial statements are free of material mis-statements. An Audit includes examining on test basis evidence supporting the amount and disclosure in the financial statements. An Audit also includes assessing the accounting principles used and significant estimates made by Management as well as evaluating the overall financial statements presentation. We believe that our Audit provides a reasonable basis of our opinion.

- a. We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit.
- b. On the basis of examination of books of account of (name of the institution) for the year ended 31-03-2020 produced before us, we confirm that the Institute has complied with the provision of Section 40 (ia) and Section 40A(3) of the Income Tax Act, 1961
- c. The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with books of accounts.
- d. In our opinion and to the best of our information and according to the explanations given to us the statement gives a true and fair view :
 1. In the case of Balance Sheet of the state of affairs of the **M. B. A. COURSE** as at **31st MARCH, 2020** and
 2. In the case of **INCOME AND EXPENDITURE ACCOUNT** of the **EXCESS OF INCOME OVER EXPENDITURE** for the year ended on that date.

PLACE : HUBLI
DATE : 19.10.2020

For S. B. SHETTY & CO.,
Chartered Accountants,

Kartik
PARTNER
CA. KARTIK B SHETTY
M. No. 219456
Regn No. (FRN) 003824S



SDM EDUCATIONAL SOCIETY'S			
M.B.A. @ S D M College of Engineering and Technology, Dhavalagiri, Dharwad - 580 002.			
Balance Sheet as at 31st March, 2020			
Particulars	Schedule	Current Year 2019-20	Previous Year 2018-19
SOURCE OF FUNDS			
Capital Fund	A	0	0
Reserves & Surplus	B	85,18,136	33,48,649
Secured & Unsecured Loans	C	0	0
Current Liabilities & Provisions	D	2,86,26,811	2,11,50,763
Total		3,71,44,947	2,44,99,412
APPLICATION OF FUNDS			
Fixed Assets	E	5,80,456	4,63,790
Investments	F	0	0
Current Assets, Loans & Advances	G	3,65,64,491	2,40,35,622
Misc. Expenditure (Not written off)	H	0	0
Total		3,71,44,947	2,44,99,412
Notes to Accounts	S		

Place: Dharwad

Date : 19 OCT 2020



AS PER OUR REPORT OF EVEN DATE

For S. B. SHETTY & CO.
CHARTERED ACCOUNTANTS,

Kartik B. Shetty
PARTNER
CA. KARTIK. B. SHETTY
M.No: 219456
Regn. No: (F.R.N.) 003824S



Principals

PRINCIPAL

S.D.M. College of Engg. & Technology
Dhavalagiri DHARWAD 580 002

[Signature]
SECRETARY
S.D.M.E. SOCIETY
DHARWAD

SDM EDUCATIONAL SOCIETY'S			
M.B.A. @ S D M College of Engineering and Technology, Dhavalagiri, Dharwad - 580 002.			
Income & Expenditure Account for the period ended 31st March, 2020			
Particulars	Schedule	Current Year 2019-20	Previous Year 2018-19
INCOME			
Income from Services	I	13,552,667	13,636,822
Income from Assets & Investments	J	116,155	181,242
Grants & Donations	K	0	0
Other Income	L	0	24,804
Total		13,668,822	13,842,868
EXPENDITURE			
Core Operative Expenses	M	1,997,389	1,676,430
General Operative Expenses	N	144,654	171,968
Remuneration to Employees	O	6,177,309	5,710,939
Establishment Maintenance	P	72,125	125,434
Administrative Expenses	Q	31,116	29,940
Interest Payments	R	0	0
Total		8,422,593	7,714,711
Cash Surplus / (Deficit)		5,246,229	6,128,157
Depreciation	E	76,743	70,267
Pre-Operative Expenses w/o		0	0
Net Surplus / (Deficit)		5,169,486	6,057,890
Notes to Accounts	S		

Place: Dharwad

Date: 11.9 OCT 2020

AS PER OUR REPORT OF EVEN DATE

For S. B. SHETTY & CO.
CHARTERED ACCOUNTANTS,

Kartik B. Shetty
PARTNER

CA. KARTIK. B. SHETTY
M.No: 219456
Regn. No: (F.R.N.) 003824S



Principal

PRINCIPAL

S.D.M. College of Engg. & Technology
Dhavalagiri, Dharwad - 580 002

Secretary

SECRETARY
S.D.M.E. SOCIETY
Dhavalagiri, Dharwad - 580 002



PARTNERS :

CA. S. B. SHETTY B.Com., FCA

CA. C. V. KITTUR B.Com., FCA

CA. KARTIK B SHETTY B.Com., FCA, DISA (ICA)

AUDIT REPORT

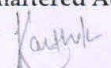
We have Audited the attached Balance Sheet of **SDM SOCIETY'S, M.B.A. COURSE AT SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHAVALAGIRI, DHARWAD** as on **31st MARCH, 2021** and also annexed **INCOME AND EXPENDITURE ACCOUNT** for the year ending on that date annexure thereto. These financial statements are the responsibility of the Management of **SDM SOCIETY'S, M. B. A. COURSE AT SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHAVALAGIRI, DHARWAD**. Our responsibility is to express an opinion on these financial statements based on our Audit.

We have conducted our audit in accordance with the auditing standards generally accepted in India. These standards require that we plan and perform the Audit to obtain reasonable assurance about whether the financial statements are free of material mis-statements. An Audit includes examining on test basis evidence supporting the amount and disclosure in the financial statements. An Audit also includes assessing the accounting principles used and significant estimates made by Management as well as evaluating the overall financial statements presentation. We believe that our Audit provides a reasonable basis of our opinion.

- a. We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purpose of our audit.
- b. On the basis of examination of books of account of (name of the institution) for the year ended 31-03-2021 produced before us, we confirm that the Institute has complied with the provision of Section 40 (ia) and Section 40A (3) of the Income Tax Act, 1961
- c. The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with books of accounts.
- d. In our opinion and to the best of our information and according to the explanations given to us the statement gives a true and fair view:
 1. In the case of Balance Sheet of the state of affairs of the **M. B. A. COURSE** as at **31st MARCH, 2021** and
 2. In the case of **INCOME AND EXPENDITURE ACCOUNT** of the **EXCESS OF INCOME OVER EXPENDITURE** for the year ended on that date.

PLACE: HUBLI
DATE: 10.12.2021
UDIN: 21219456AAAAVD1533

For S. B. SHETTY & CO.,
Chartered Accountants,


PARTNER
CA. KARTIK B SHETTY
M. No. 219456
Regn No. (FRN) 003824S



SDM EDUCATIONAL SOCIETY'S			
S D M College of Engineering and Technology, Dhavalagiri, Dharwad - 580002.			
Balance Sheet as at 31st March, 2021			
Particulars	Schedule	Current Year 2020-21	Previous Year 2019-20
SOURCE OF FUNDS			
Capital Fund	A	100,000,000.00	100,000,000.00
Reserves & Surplus	B	128,714,557.00	67,446,304.00
Secured & Unsecured Loans	C	0.00	0.00
Current Liabilities & Provisions	D	186,936,387.00	181,657,978.00
Total		415,650,944.00	349,104,282.00
APPLICATION OF FUNDS			
Fixed Assets	E	47,416,251.00	49,965,085.00
Investments	F	699,369.00	668,895.00
Current Assets, Loans & Advances	G	367,535,324.00	298,470,302.00
Misc. Expenditure (Not written off)	H	0.00	0.00
Total		415,650,944.00	349,104,282.00
Notes to Accounts	S		

Place: Dharwad

Date : 10.12.2021.

Signature

PRINCIPAL

S.D.M. College of Engg. & Technology
Dhavalagiri, DHARWAD-580 002.

Signature

SECRETARY

* D. M. E. SOCIETY
DHARWAD.

AS PER OUR REPORT OF EVEN DATE

For S. B. SHETTY & CO
CHARTERED ACCOUNTANTS

Signature
PARTNER
CA. KARTIK B. SHETTY
M. NO: 219456
Regn. No: (F.R.N.)0038245



SDM EDUCATIONAL SOCIETY'S			
S D M College of Engineering and Technology, Dhavalagiri, Dharwad - 580002.			
Income & Expenditure Account for the year ended 31st March, 2021			
Particulars	Schedule	Current Year 2020-21	Previous Year 2019-20
INCOME			
Income from Services	I	376,809,677.00	346,969,195.00
Income from Assets & Investments	J	1,215,652.00	3,517,973.00
Grants & Donations	K	75,325.00	0.00
Other Income	L	1,544,021.00	832,627.00
Total		379,644,675.00	351,319,795.00
EXPENDITURE			
Core Operative Expenses	M	11,288,554.00	18,458,578.00
General Operative Expenses	N	2,320,603.00	2,418,911.00
Remuneration to Employees	O	225,258,438.00	241,623,902.00
Establishment Maintenance	P	7,584,072.00	12,448,857.00
Administrative Expenses	Q	1,813,476.00	2,188,808.00
Interest Payments	R	0.00	0.00
Total		248,265,143.00	277,139,056.00
Cash Surplus / (Deficit)		131,379,532.00	74,180,739.00
Depreciation	E	10,111,279.00	10,465,457.00
Pre-Operative Expenses w/o		0.00	0.00
Net Surplus / (Deficit)		121,268,253.00	63,715,282.00
Notes to Accounts	S		

Place: Dharwad

Date : 10.12.2021

AS PER OUR REPORT OF EVEN DATE

For S. B. SHETTY & CO
CHARTERED ACCOUNTANTS

Kartik B. Shetty
PARTNER

CA. KARTIK B. SHETTY
M. NO: 219456
Reg. No: (F.R.N.)003824S



S. D. M. E. Society
SECRETARY

S. D. M. E. SOCIETY
DHARWAD.

Principals
PRINCIPAL

S.D.M. College of Engg. & Technology
Dhavalagiri, DHARWAD-580 002.





20. Best Practices adopted, if any:

Novel Practices

- Practicing OBE concepts
- Novel teaching practices, Activity/project based teaching and interleaving research & teaching
- Online teaching & Evaluation
- Pedagogy program for newly inducted & faculty with less than 5 years of teaching experience
- Mentorship: Faculty- students, Students-students
- Slot provision in academic calendar for domain & soft skill training
- Performance Based Self Appraisal (PBSA)
- Library Usage Analysis
- Remote access to Digital resources
- SDMCET Technical Journal, Got RNI number and applied for ISSN number. 2 issues are brought and 3rd issue is under preparation.
- Publication of News letters and Admin Calendar
- Physical fitness camp for faculty
- Community programs

21. Details of Ph.D. students enrolled with enrolment number, date of enrolment, topic, name of supervisor, likely completion year etc.

<https://sdmcet.ac.in/wp-content/uploads/2022/06/PhD-student-list-2022.pdf>

 <p>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</p>	
Tel: (0836) 2447465 & 2448327 Fax: 0836-2464638 email: principal@sdmcet.ac.in website:www.sdmcet.ac.in	
Ref. : SDMCET / / /	Date:
<u>Undertaking</u>	
<p>I, Dr. K Gopinath, Principal of the Institution, State and declare as under :</p> <ol style="list-style-type: none">1. That the information given by Dr. K Gopinath, 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 Students.	
Date:01.06.2022	<div style="text-align: right;"> Dr. K Gopinath, PRINCIPAL PRINCIPAL SDM College of Engg. & Tech., Dhavalagiri, Dharnad-580002</div> <div style="text-align: center;"></div>
	

Important Instructions:

- Avoid putting personal information in public domain.
- The mandatory disclosure should be available freely to view/download to the public without any restrictions.
- LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab).