12ᵗʰ Graduation Ceremony
September 24, 2022 (Saturday)
Souvenir

SDM Educational Society (R), Ujire (D.K.),

SDM College of Engineering & Technology
Dharwad - 580 002, Karnataka State, India
(An Autonomous College Approved by AICTE, affiliated to VTU Belagavi,
TEQIP beneficiary)
Ph: 0836-2447465, Fax: 0836-2464638
Email: principal@sdmcet.ac.in   Web: www.sdmcet.ac.in

PROGRAMME SCHEDULE

- Invocation.
- Graduation Ceremony Protocol begins.
- Welcome by the Principal.
- Distribution of Certificates and Medals.
- Address by the Chief Guest Dr. D. K. Subramanian, Former Professor, IISc., Bengaluru.
- Address by the Honorable President of the Graduation Ceremony Dr. Niranjan Kumar, Vice-Chancellor, SDM University, Dharwad.
- Graduation Ceremony Protocol Concludes.
- National Anthem.
- Students to assemble at the college entrance for the branch-wise group photograph.
- Returning the shawls, collecting certificate, grade cards, etc.

Note:

1. Graduates are informed to report at 9.00 am in their respective Departments to receive and wear shawls.

2. Invitees shall occupy their seats by 10.00 am and shall not leave the venue during the ceremony.

3. Cell phones should be switched off throughout the programme.

4. When the ceremonial procession enters the venue, all are requested to stand up till the dignitories occupy their seats.

5. After the programme, everyone should stand up till the procession leaves the venue.

6. Children are not permitted to accompany the invitees.

Special Note:

1. Graduation ceremony is highly solemn and disciplined event. Hence, there should not be any whistling, shouting or any other undue behaviour. The auditorium is under CCTV surveillance and those who are indulging in undue behaviour may be asked to leave the place.

2. Appreciation to be conveyed through modest clapping.

Contents

Dr. D. VEERENDRA HEGGADE
Dharmasthala - 574216
Karnataka State.

Ph: (08256) 277121
E-mail: dvheggade@hotmail.com

Date: September 14, 2022

MESSAGE

I am delighted to know that Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad, is bringing out a Souvenir on the special occasion of 12th Graduation Ceremony on 24th September, 2022.

The Graduation day marks the culmination of dedication and hard work put in by the students and it also holds the promise of golden future. From this day, the young students have transformed into Graduates worthy of employment and capable of leading life with an identity in the society. The engineers have the responsibility of rendering their service for the societal benefit with professional ethics and human values.

I am happy to note that 12th batch of autonomous students is coming out by securing Engineering Degree during 12th Graduation Day in the presence of Prof. Dr. D. K. Subramanian, former Professor, Indian Institute of Science, Bangalore. I take this opportunity to congratulate all the successful students. I wish them a bright future and glorious career.

I appreciate the services and efforts by the Principal, Faculty and Staff in making the Institution being consistently ranked high among Engineering Colleges in India and in Karnataka. Ultimately, all these credentials will reflect on the students' education and their future prospects. Teachers' participation should be continued in the same spirit of achieving the common goal of meaningful education to students with clarity, dignity and integrity.

I also hope that SDMCET will further grow in academics and the students studying in this Institution will bring laurels by their extraordinary talent.

May Lord Manjunatha Swamy shower His choicest Blessings on you all.

(Dr. D. Veerendra Heggade)

College Report by the Principal

Dr. K. Gopinath
Principal
SDMCET, Dharwad

Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad, is under the flagship of SDME Society, Poojya Dr. D. Veerendra Heggade, President, SDME Society is the guiding spirit and driving force for all the progress and achievements at the credit of the Institution.

SDMCET was established in the year 1979 with 03 branches viz., Electrical, Mechanical and Civil Engineering with an intake of 90 students. Today, it has grown into one of the nationally acclaimed premier engineering institutions offering 08 UG programs, 06 PG programs and MBA program with 2927 students on roll. All 11 departments have been recognized as Research Centers offering Ph.D. programs under VTU and 147 research students working on various research areas across the college. It has total faculty strength of 160 (with 69 Ph.D. qualifications) and 243 supporting staff. The SDMCET campus consists of magnificent buildings imaginatively laid out and landscaped across a hilly terrain of more than 60 acres.

We are proud that SDMCET has been fairly consistent in performing well to retain its reputation in the Country and has been ranked as follows in recent survey:

NIRF: National Institutional Ranking Framework	Ranked in the band between **250 to 300** in the Engineering College category
Outlook Magazine	July 2022 edition has declared that SDMCET is Rank 21st in India's top colleges
The Week	8th place in Karnataka State Private Engineering Colleges. 22nd place in all Private Engineering Colleges in South Zone

SDMCET was granted academic autonomy by VTU and UGC in the year 2007 and is affiliated to VTU, Belagavi. Further, the University Grants Commission, New Delhi accorded Extension of Autonomous status from 2021-22 to 2025-26 (05 years) and the Visvesvaraya Technological University, Belagavi granted Institutional Autonomy and both Undergraduate and Postgraduate programs are running under Autonomy mode. It is also accredited by NBA under Tier – I college for 06 UG programs.

We are starting a new UG program this Academic Year in AI & ML – Artificial Intelligence and Machine Learning with intake of 60 students.

In our effort to encourage R&D activities in the college, we have taken several steps. The main feature of this year's Graduation day is 10 Ph.D holders from our institution under VTU, will be given an appreciation letter this time. Achieved another milestone in record placement of students, for the AY 2021-22, 120 companies with 1094, offered highest package of Rs. 23.4 lakhs and average of Rs.5.53 lakhs per annum. For the AY 2022-23, 15 companies with 202 offers, with the highest package of Rs. 12.34 lakhs and average 8.32 lakhs per annum. This is indeed a proud achievement for the college.

For extending practical exposure and to help R&D activities, there are 22 on going MoU's in college with Institution / Organization like ELEATION, HESCOM, Bosch Rexroth, SPICER India, IIT Mumbai, TATA Technologies, KBIT, ICT, Advanced Electronics Systems, Bangalore, UAS, Dharwad, Oak Systems Pvt Ltd, Bangalore, Nichrome Groups, Dharwad, KPIT, National Highway Authority of India, HAEGEL Technologies, Info Trans Engineers Pvt. Ltd, Hyderabad, TATA Marcopolo, Juniper Networks.inc AON Consulting Pvt. Ltd and Mindcraft, M/s. Tata Elxsi Ltd and Manitoba University, Canada.

We also are doing quite well in sponsored research. The figures for the same are:
Number of on-going projects - 21 Research Projects ongoing, Total Grant = Rs. 4.17 Crores
Total grant for the past 5 years including the completed 9 projects with a sanction of 1.6374 Crores = 5.05 Crores
Funded projects sanctioned during July 2021 to till date from various funding agency.
06 (Research Projects: 134.53 L) + 03 (FDP: 4.43L) = 9
Total Grant = 138.96 lakhs
Total Publications in recognized journals for the last 5 years: 557

We have been recognized by our accrediting body the NBA where
   1. The Department of Mechanical and Electrical Engineering have been re-accredited for THREE Years (up to 30-06-2025) under Tier-1 through compliance submission process.
   2. The Department of CSE, ISE, Civil and E&CE have started preparing the compliance report and will be submitted by 15th December 2022. Likely visit may be by Feb-March 2023.
   3. The Department of Chemical Engineering has not cleared compliance submitted earlier and needs approval from management to go ahead in this regard.
   4. All PG courses are not accredited because application is not submitted due to less admission.
   5. College is also preparing for NAAC accreditation shortly.

It is obvious that with all the above efforts our admissions are very good in all seven branches in spite of pandemic. We thank our Revered President, Poojya Dr. D Veerendra Heggadeji for his suggestion in improving the admission. The Brain storming session gave us more knowledge to educate the parents and the students regarding the core branches like Civil, Mechanical and Electrical engineering departments, which are ever green. Happy to announce that we have started a new course in B.E UG program Artificial Intelligence & Machine Learning from this Academic year 2022-23 with an intake of 60 students. PG – Course in Electrical Vehicle Technology with the intake of 18 students is under process.

We are constantly improving our infrastructure with a New Indoor Sports Complex is coming up at a cost of Rs. 2.5 Crores in the campus in collaboration with Alumni Association and is expected to be completed in six months and our entire campus being made pedestrian friendly with use of pavers costing Rs. 1.5 Crores. We have Installed a new Sewage Treatment Plant of 300 KLD capacity made with RCC tank. STP pipeline from Ladies hostel to main tank work is completed at a cost of Rs. 60 lakhs.

Just 3 days ago students of chemical engineering have presented innovative idea "Design and Fabrication of a System to Capture Aerial CO_2. The idea aims at capturing the CO_2 directly from the atmosphere to an extent of 70% thereby solving the climate change using very low-cost simple technology. This idea has won 5th position and won cash prize of Rs. 2.0 lakhs. SDMCET is the only engineering college winning the prize in the competition from Karnataka.

I hope that in the coming years the college will have many more such salient achievements in academics and other areas.

PRINCIPAL

Members of Governing Council

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. Satheeshchandra S.	Member	Management	Secretary, SDME Society, Ujire. Ph:08256-236721 / 9448599376/9008461376 Email: ssatheeshchandra@gmail.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, 29th Main, 48th 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. Savitri Raju	Member	Faculty Representative	Associate Professor, Dept. of E & C Engg, SDMCET, Dharwad Ph:9480254450 Email: savitriraju@sdmcet.ac.in
12	Ms. Raksha S. Naikar	Invited Member	Student	II Sem M.Tech., Power Systems Engineering, E & E Dept., SDMCET, Dharwad Ph : 9448232466 / 7829599265 Email: rakshasnaikar@gmail.com
13	Mr. Vasant Algur	Invited Member	Student	II Sem M.Tech., CADS, Civil Dept., SDMCET, Dharwad Ph: 9113908058 Email: vasuha1008@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 Council

Sl. No.	Name of the Member	Designation	Address
01	Dr. K. Gopinath	Chairman	Principal, SDMCET, Dharwad
02	Dr. Satheeshchandra S.	Management Representative	Secretary, SDME Society, Ujire
03	Shri Jeevandhar Kumar		Secretary, SDME Society, Dharwad
04	Dr. Pundarika G	VTU Nominee	Govt. Engineering College, Ramanagara, Bengaluru. Mobile: 9448411274 Email: gpkbms@gmail.com pplgecr2010@gmail.com
05	Mr. Girish Ramaswamy	Experts from Industry / R&D	Head of Engineering, India Vitesco Technologies India Pvt. Ltd., Gold Hill Supreme Software Park, 2nd Floor, East Tower, Shanthipura Road, Electronics City, Phase II Industrial Area, Hosur Road, Bangalore-560 100 Mobile: +91 99805 15142 E-Mail: girish.ramaswamy@vitesco.com
06	Mr. Shrinivas Kulkarni		Senior Technical Leader, Cisco Systems India Private Limited Mail Stop BGL18/1 Cessna Business Park, Kadubeesanahalli, Varthur Hobli, Sarjapur Marathalli ORR, Bangalore-560103 Email: shreenik@cisco.com, shreenik@gmail.com Mobile: 9972508508 Unit 2043, Prestige Silver Dale, Junnasandra Road, Off Sarjapur Main Road Bangalore - 560035
07	Dr. S. R. Mahadeva Prasanna	Experts from outside College	Professor, IIT, Dharwad prasanna@iitdh.ac.in
08	Dr. S. G. Gopala Krishna		Director, Nagarjuna College of Engg. & Tech. Bengaluru No.893, Vishwas Residency, 9th Main Road, D Block, Sahakara Nagar, Bengaluru – 560092 Email: sggopalakrishna@yahoo.com

Sl. No.	Name of the Member	Designation	Address
09	Prof. G.L.Rajabanshi	Internal Members	Dean- Administration
10	Dr. Satish S. Bhairannawar		Dean – Industry Institute Interface (III)
11	Prof. Savitri Raju		Controller of Examination (COE)
12	Prof. J. V. Vadavi		Dean – Infrastructure, Planning and Development (IPD)
13	Dr. Santoshkumar H.		Dean (R&D)
14	Dr. U.D. Hakari		HOD of Civil Engg.
15	Dr. I. Sridhar		HOD of Mech. Engg.
16	Dr. Shekhappa G. Ankaliki		HOD of E&E Engg.
17	Dr. Vijaya C.		HOD of E&C Engg.
18	Dr. S. M. Joshi		HOD of CSE Engg.
19	Dr. J. D. Pujari		HOD of ISE Engg.
20	Dr. Shivanand Adaganti		HOD of Chemical Engg.
21	Dr. K. I. Maddani		HOD of Physics
22	Dr. Jennifer K		HOD of Mathematics
23	Dr.(Mrs.) A. A. Kittur		HOD of Chemistry
24	Dr. Prakash H. S.		Director, MBA
25	Dr. Shashikant Kurodi		HoD of Humanities
26	Prof. Shravankumar Nayak		Chairman (UGA & FAP)
27	Dr. J. C. Karur		Professor, Department of CSE
28	Dr. K. N. Patil		Associate Professor, Department of ME
29	Dr. S.V. Viraktamath		Asst. Professor, Dept. of E&C Engg.
30	Dr. Shailaja S. Shirkol		Assistant Professor, Dept. of Mathematics
31	Dr. R. L. Chakrasali		Dean (Academic Program) & Member Secretary

12th Graduation Ceremony: Various Committees

Sl.No	Committee Name	Members
1	Printing of PDC's, Endowment Certificates and Medals	Prof. K. A. Sateesh
2	Souvenir	Dr. R. L.Chakrasali Dr. S. S. Navalgund Dr. S. V. Viraktamath Dr. G. M. Shivanagowda Dr. K. N. Patil Dr. S. R. Biradar Prof. Nandakumar C. Smt. Seema K. Sri Prem D'Souza Smt. Pratibha S.
3	Distribution of Shawls and Sweet boxes to HOD's of respective Departments	Dr. B. Manjunath Prof. Tejasvi M.Timmasani
4	Stage and Auditorium Seating Arrangement	Prof. V. R. Shivannavar Prof. Praveen Sakare Prof. Prateek Cholappanavar Prof. G. I. Majjagi Prof. M.K.Marikatti Prof. Basavaraj Hugar Prof. Jayram Bhat Prof. Shivaprasad B.L
5	Function Management - MOC, Agenda Preparation, Invocation	Prof. V. K. Parvati Prof. Indira Umarji Prof. Rashmi Athanikar
6	Chief Guest Hospitality	Prof. Sandeep I. Akki Dr. Bhahubali Murugunde
7	Publicity	Prof. V. K. Parvati Mr. Sunil Mansur
8	Maintenance and Security	Prof. J. V. Vadavi Mr. Narayan Reddy Mr. Ashok Mr. D. Sureshgouda and team
9	Procession In-charge	Mr. D. Sureshgouda and team
10	Shawls and PDC Distribution to students	All HOD's and team members
11	Photography and Videography	Prof. V.P.Pandharikar

Deans

Dr. R. L. Chakrasali	Academic Program
Prof. G. L. Rajabanshi	Administration
Dr. Santoshkumar H.	R & D
Prof. J. V. Vadavi	Infrastructure Planning & Development
Dr. Satish S. Bhairannawar	Industry Institute Interaction
Dr. S. R. Biradar	Deputy Dean, Academic Program
Dr. K. N. Patil	Deputy Dean, R & D

Examination Section

Prof. Savitri Raju	Controller of Examinations
Dr. Shivanagowda G. M.	Deputy Controller of Examinations

First Year UG

Prof. Shravankumar Nayak	Chairman, UGA & FAP

Dr. S. V. Viraktamath	PG Coordinator

Public Relations Officer

Prof. V. K. Parvati	Public Relations Officer

HoDs

Dr. U. D. Hakari	Civil Engineering
Dr. I. Sridhar	Mechanical Engineering
Dr. S. G. Ankaliki	Electrical & Electronics Engineering
Dr. Vijaya C.	Electronics & Communication Engineering
Dr. S. M. Joshi	Computer Science Engineering
Dr. J. D. Pujari	Information Science & Engineering
Dr. Shivanand Adaganti	Chemical Engineering
Dr. K. I. Maddani	Physics
Dr. A. A. Kittur	Chemistry
Dr. Jenifer J. Karnel	Mathematics
Dr. Shashikant S. Kurodi	Humanities
Dr. Prakash. H. S.	Director of MBA

From the Desk of Souvenir Committee

The Institution is at one more milestone, it's the Graduation day 2022. We, Souvenir committee, are delighted to bring out the Souvenir-2022 on the occasion of 12th graduation day.

The graduation day marks an important event in the lives of graduating engineers. It is an occasion to celebrate for the students, parents, Institution and the society. While the students cherish it as a fruitful day after four years of hard work, the parents feel proud of their wards. The day indicates the metamorphosis of budding youth into competent professional engineers for nation building.

The parents feel a sense of gratitude and accomplishment since their wards will be a part of responsible society. For the institution, faculty and staff, the graduation day marks the apex of extraordinary and sincere efforts in converting the young minds. The society awaits and welcomes the services to be rendered by the fresh engineers, added to the national pool. It is the selfless service rendered by them that would help the nation prosper.

The Souvenir-2022 committee would like to thank Secretary Shri Jeevandhar Kumar and the Principal Dr. K. Gopinath for continued guidance and motivation. It's their encouragement that has resulted in bringing out this edition of Souvenir. Our sincere thanks are also due to all faculty members, staff, and students of the college, and all those who have directly and indirectly helped us in bringing out the present Souvenir.

The Souvenir committee wholeheartedly wishes the fresh graduates, all the best in their future professional and personal life. May Lord Manjunatha Swamy bless all.

Dr. R. L. Chakrasali
Chairman, Souvenir Committee

1. Dr. S. S. Navalgund
2. Dr. S. V. Viraktamath
3. Dr. G. M. Shivanagowda
4. Dr. K. N. Patil
5. Dr. S. R. Biradar
6. Prof. Nandakumar C.
7. Smt. Seema K.
8. Sri Prem D'Souza
9. Smt. Pratibha S.

SDM College of Engineering & Technology, Dharwad -580002

12th GRADUATION CEREMONIAL SHEET

1. **INVOCATION:**
   Students, SDMCET, Dharwad

2. **GRADUATION DAY OPEN:**
   MoC will say: (referring to the Honourable President of Graduation Ceremony)-Honourable President of Graduation Ceremony, we have the honour to request you to declare the Graduation Ceremony open.

3. **HONOURABLE PRESIDENT OF GRADUATION CEREMONY WILL SAY:**
   "BY VIRTUE OF THE AUTHORITY VESTED IN ME AS THE PRESIDENT OF GRADUATION CEREMONY, I DECLARE THE 12th GRADUATION CEREMONY OF SDMCET, DHARWAD OPEN"

4. **WELCOME ADDRESS**
   - MoC will request the Principal to deliver welcome address.
   - Principal will deliver welcome address.

   MoC will request Dean(Academic program) to continue the proceedings.

5. **DEAN(ACADEMIC PROGRAM) WILL SAY:**
   Honourable Sir, I seek your permission to present the candidates whose names are set out in the list for the Award of BACHELOR OF ENGINEERING, MASTER OF TECHNOLOGY AND MASTER OF BUSINESS ADMINISTRATION IN 7 UG BRANCHES AND 7 PG DISCIPLINES respectively. The candidates of all these branches are requested to stand up. They have been examined and found qualified for the respective degrees for which I pray Honourable Sir; they may be admitted for the Award of Degree.

   In addition, the candidates who have received Doctor of Philosophy in various branches at SDMCET research centres under VTU also stand up.

6. **THE HONOURABLE PRESIDENT OF GRADUATION CEREMONY WILL SAY;**
   BY VIRTUE OF THE AUTHORITY VESTED IN ME AS THE PRESIDENT OF GRADUATION CEREMONY SDMCET DHARWAD, I ADMIT ALL THE CANDIDATES PRESENTED FOR THE AWARD OF DEGREE OF BACHELOR OF ENGINEERING, MASTER OF TECHNOLOGY AND MASTER OF BUSINESS ADMINISTRATION IN 7 UG BRANCHES AND 7 PG DISCIPLINES RESPECTIVELY. IN TOKEN THEREOF THEY HAVE BEEN PRESENTED PROVISIONAL DEGREE CERTIFICATES.

   In addition, candidates who have obtained Doctor of Philosophy will be given appreciation certificates.

7. **DEAN (ACADEMIC PROGRAM) WILL SAY:**
   Graduating candidates please repeat what I say:
   - I WILL GIVE MY BEST TO THE SOCIETY WITH FAITH, GRACE, HUMILITY AND FEAR OF GOD
   - I VOW THAT I WILL WORK HARD TO BECOME PROFESSIONALLY SUPERIOR AND ETHICALLY STRONG INDIVIDUAL.
   - I WILL RESPECT MY MENTORS AND TENETS OF SDMCET.

   Please resume your seats.

8. **DISTRIBUTION OF THE CERTIFICATES AND MEDALS TO RANK HOLDERS:**
   - Dean(Academic program) will say:
   The details of each discipline and Rank Holders will now be announced by the respective Chairman (HOD) of Board of Studies.

   Each Chairman will announce the following:
   _____ number of candidates have been admitted to the degree of Bachelor of Engineering in _____ discipline. Of these _____ candidates have secured above 9.00 CGPA and _____ have secured CGPA above 8.00 but less than 9.00 grade. The highest CGPA is _____ and the Top three Rank Holders are as follows. I request them to come to the dais and receive their Certificates and Medals from the Honourable President of graduation Ceremony.

   _____ number of candidates have been admitted to the degree of Master of Engineering / Master of Business Administration in _____ discipline. Of these _____ candidates have secured above 9.00 CGPA and _____ have secured CGPA above 8.00 but less than 9.00 grade. The highest CGPA is _____ and the Top rank holder / Top three Rank Holders are as follows. I request them to come to the dais and receive their Certificates and Medals from the Honourable President of graduation Ceremony.

9. **SPECIAL PRIZES:**
   MoC will say:
   The College has instituted special certificates of appreciation for candidates who have obtained Doctor of Philosophy from Research centers of SDMCET during 2021-22. I will read out the names of these candidates and are requested to collect their certificates from the President of Graduation Ceremony.

   The College has also instituted a Gold medal from our Rev. President for the highest CGPA and endowment prizes for toppers in various disciplines.
   I will announce these prizes and I request the Chief Guest to give away the endowment prizes and President of the function to hand over the Gold medal.

10. **INTRODUCTION OF CHIEF GUEST:**
    - MoC will request Prof. Indira R. Umarji to Introduce the Chief Guest of the ceremony.
    - Prof. Indira R Umarji will introduce the Chief Guest.

11. **SPEECH BY THE CHIEF GUEST (Dr. D. K. Subramanian)**
    - MoC will request the Chief Guest to address the gathering.
    - Chief Guest will address the gathering.

12. **SPEECH BY THE PRESIDENT OF CEREMONY (Dr. Niranjan Kumar)**
    - MoC will request the President for Presidential remarks.
    - Presidential remarks by Dr. Niranjan Kumar.

13. **VOTE OF THANKS:**
    Public Relations Officer (PRO) will propose a vote of thanks.

14. **DISSOLUTION OF GRADUATION CEREMONY:**
    The Honourable President of Graduation Ceremony will say "I DISSOLVE THIS GRADUATION CEREMONY".

15. **NATIONAL ANTHEM**:
    MoC will say:
    Please stand up for National Anthem. National Anthem will be played.

Profile of the Chief Guest
Dr. D. K. Subramanian

D. K. Subramanian was born on February 25, 1942 in Tirunelveli, Tamil Nadu, India he is the son of S. Krishnan and K. Lakshmi. He did his Bachelor of Engineering with honors, Thiagarajar College Engineering, Madurai, 1964. He completed his Master of Engineering, Indian Institute of Science, Bangalore in 1967. He received Doctor of Philosophy from Indian Institute of Science, Bangalore in 1971. He served as lecturer to Assistant Professor in Indian Institute Science, Bangalore from 1968 to 1977, as an Associate Professor from 1979-1984. He served as Professor in IISc Bangalore from 1985. Also, he has been serving as Director of Keonics, Bangalore, since 1992.

He is distinguished fellow of Institute for Development and Research in Banking Technology, Hyderabad since 2009. He has been the IT Advisor for Syndicate Bank, Bangalore from 2009. Dr. D. K. Subramanian is also a member research advisory board of Tata Consultancy Services (TCS), Bangalore since 2004. He is serving as IT Advisor for Punjab National Bank since 2004. Since 1983, he is a Member of technical advisory panel of Government of Karnataka, Bangalore. Dr. D. K. Subramanian has been listed as a noteworthy computer science educator by Marquis Who's Who.

Graduation Ceremony address by the Chief Guest

Dr. D. K. Subramanian

Former Professor, IISc., Bengaluru

I thank SDMCET and your Principal for this honour. I have been associated with your college for forty years or more in various capacities. My talk will focus on how to be future ready and preferably avoid future shocks. Many industries died because of their look at the past and not the future. Let us see how to be future ready. We expect four changes in the near future.

1.Technologies are changing at an exponential rate. I saw about seven changes in technology during my professional life - vacuum tubes to transistors to VLSI; and from machine language to assembly to Fortran to C to Python; from small milliseconds speed computers to Pico second ones and to ultra-high speed and capacity supercomputers. So be ready to adapt to new technologies. Many Cobol programmers lost their jobs at a young age and suffered a lot. We need to prevent it through lifelong learning and alertness.

2. Today solutions use many technologies. A driverless car has mechanical devices, IOT, image processing, automation, edge computers, communications and cloud computing. So rigidity in disciplines is dead.

3.Climate change and depletion of resources like water, fuels and even oxygen.

4. AI is into every domain, every sector. This will change our approaches, our thinking and our solution methodologies.

As an example, see AI giving judgements.

When US Supreme Court Chief Justice John Roberts visited Rensselaer Polytechnic Institute in 2016, he was asked by university president Shirley Ann Jackson, "Can you foresee a day when smart machines—driven with artificial intelligences—will assist with courtroom fact-finding or, more controversially, even judicial decision-making?" He said it is already happening.

Let me look at the major changes and some actions required at your end. Kindly remember that business as usual is dead.

As regards climate change, it is going to affect millions of people, animals and plants. So, a drastic and different change in our life style is essential.

Our rivers are polluted leading to grave health problems. A thoughtless action of putting up a poly fibre factory at Harihar destroyed forests and polluted Tunga Badra river. Delhi and many metros are suffering from air pollution. This is due to the large-scale release of carbon dioxide into the atmosphere. We solved the firewood and forest degradation and depletion problems to some extent thanks to the abundant growth of prosopis juliflora.

So, we need to move away from the theory of Bacon and DesCartes - exploit nature- to a totally opposite approach of not only preserving our nature but enriching it. There are hundreds of ways of doing it. Let me quote Isopanisad. "Entire nature belongs to God. Use it frugally".

Mahatma Gandhi said it differently:

"Nature can meet our needs but not our greeds. "

The need to minimize use of fossil fuels needs our attention. We should go to the renewable energy route aggressively. Solar, wind, biogas, biomass are well developed and we should use them. But the most important aspect is frugalism in our every activity. Extravagant consumption of food, water, energy, minerals

needs to stop. Simply switching off electric lights for half an hour once in a while is a drop in the ocean - not of any use.

Regarding the second major change happening now, AI will dominate our life. It changes theories of engineering and solution methods taught to you. We thought computers gave us correct solutions. our solution methods are well defined. No more so. Move away from mathematics to statistics, from deterministic variables to randomness and uncertainties and go for multiple techniques like ML, statistics and language structures to get good solutions like we moved from Watson to Alpha -go. Introduction of AI will lead to a large-scale loss of employment and a large-scale reskilling, increase safety and security hazards and will lead to many unimagined situations. Many structures including politics will be irrelevant. Be prepared for this.

Let us see how one can become future ready:

1.Behaviour determines your life, success and leadership, not just technology.

"Making others happy, through kindness of speech and sincerity of right advice, is a sign of true greatness. To hurt another soul by sarcastic words, looks, or suggestions, is despicable." Paramahansa Yogananda.

So help others, teach and mentor them. Share your knowledge.

Show concern for society and nature. See divinity in them "Lokas samastha sukhino bhavanthu." It includes all - people, plants, animals, insects and land, forests, air, water, wind, mountains, etc.

2. Keep learning throughout your life. Read books and technical articles. Ask yourself what have I learnt from the books. Remembering and analysing sharpens your brain.

3. Dare to fail. Try new things. Don't be afraid.

C. V. Raman says:

"I am the master of my failure… If I never fail, how will I ever learn. "

4. Go beyond traditional techniques and find humanised solutions. Science concerned itself with matter and energy ignoring humans. Engineering thinks of machines mostly - inanimate objects. Present day systems are complex and we cannot ignore humans as AI, robots, drones and people will work together. So look for humanised solutions. For example, rework eCommerce software by making it interactive and helping users. Remove the mysterious hanging of programs.

5. Unfortunately, science constrained our thinking. Recall what Einstein said - imagination has no limits and lots of possibilities. Imagine various possibilities for a problem before going for a solution. This is what happens to an engineer in his or her workplace. I saw examples of transformer failure at Sharavathi, lift failure at Raj Bhavan and high court, circuit breaker failure at Raichur thermal power plant. All these needed imaginative answers. So become a detective. Our learning is concentrated on known concepts. Life, nature and society have many unknowns. Look for an unknown in many problems and instances.

Wish you all a great future.

List of Undergraduate (UG) Rank Holders in Various Disciplines for the year 2021-22

Chemical Engineering

RANK	USN	Name	CGPA
1	2SD18CH010	GAURI V ALLE	9.70
2	2SD18CH009	DONTIREDDY SHESITHER REDDY	9.46
3	2SD18CH028	SUJEETSINGH THAKUR	9.05
4	2SD18CH022	PRIYANKA PATIL	9.00
5	2SD18CH031	VRUSHABH HUDEDAR	8.90
6	2SD18CH021	PREKSHA KUMARI BAFNA	8.81
7	2SD18CH013	KHAN SAGIR KAMAL	8.29
8	2SD18CH004	ARCHANA S MALEKOPPA	8.19
9	2SD18CH020	NAMRATA T BADIGANNAVAR	8.12
10	2SD18CH012	KARTHIK S GURIKAR	8.03

Computer Science & Engineering

RANK	USN	Name	CGPA
1	2SD18CS120	VARSHINI DATTATREYA BHAT	9.61
2	2SD18CS021	ARPITA R MALLANAGOUDAR	9.56
3	2SD18CS118	USHA NANDINI V	9.52
4	2SD18CS121	VEENA B KATAKOL	9.51
5	2SD18CS081	RAMYA G ASHRIT	9.49
6	2SD18CS016	ANKIT ANAND	9.46
7	2SD18CS084	SAHIL RAJEEV NAIK	9.41
8	2SD18CS030	D SHRAVANI	9.4
9	2SD18CS109	SOUMYA SAGARI	9.39
10	2SD18CS133	DEEKSHITHA R	9.37

Civil Engineering

RANK	USN	Name	CGPA
1	2SD19CV403	LAXMI R KAPPATHMATH	9.47
2	2SD18CV042	MUTTINAPENDIMATH DEEPA SHANTAYYA	9.32
3	2SD18CV051	PRACHI R KALEKAR	9.25
4	2SD18CV081	SUPRITA HUGAR	9.15
5	2SD19CV406	RADHIKA S KAVALI	9.01
6	2SD18CV036	MAYUR S NAIK	8.99
7	2SD18CV094	AKSHATA GUDADINNI	8.97
8	2SD19CV404	MAHESH BHARAT KONDEKAR	8.96
9	2SD18CV061	S UMA	8.87
10	2SD18CV029	MAHESH NAIK L G	8.85

Electronics and Communication Engineering

RANK	USN	Name	CGPA
1	2SD18EC064	NERAVATI VENKATA NAGA SAI GANESH	9.72
2	2SD18EC041	JANUPALA LAKSHMI PRIYA	9.69
3	2SD18EC092	SANJEEVKUMAR R SANKANNANAVAR	9.65
4	2SD18EC089	SAHANA CHANDRASHEKHAR HEGDE	9.64
5	2SD18EC088	SAHANA ATNOOR	9.52
6	2SD18EC132	PRIYA N PATIL	9.47
7	2SD18EC103	SOUJANYA C HAVANAGI	9.43
8	2SD18EC122	VIDYA	9.38
9	2SD18EC007	AISHWARYA INAMADAR	9.32
10	2SD18EC082	ROHAN BHADAVANKAR	9.29

Electrical & Electronics Engineering

RANK	USN	Name	CGPA
1	2SD18EE033	NAYANA M CHATAKONDI	9.55
2	2SD18EE051	SAKSHI HEGDE	9.33
3	2SD18EE062	VAISHNAVI R HOSALLI	9.29
4	2SD18EE061	VADIGERI SEEMA	9.07
5	2SD18EE016	CHITHKALA	9.04
6	2SD18EE039	PRAGATI P SALI	8.97
7	2SD18EE047	RAVI BALIGAR	8.97
8	2SD18EE034	NAYANA S HALLER	8.95
9	2SD18EE014	BHAVANI M KALAKERI	8.83
10	2SD18EE054	SANDESH C KULKARNI	8.79

Information Science & Engineering

RANK	USN	Name	CGPA
1	2SD18IS001	ADARSH ASHOK SHANBHAG	9.79
2	2SD18IS040	RAKSHIT S HANDRAL	9.7
3	2SD18IS020	J DIVYA	9.67
4	2SD18IS017	DHANYA M	9.63
5	2SD18IS057	SWATHI PATIGE	9.53
6	2SD18IS037	PRUTHVIRAJ S V	9.45
7	2SD18IS028	NAGASHREE KRISHNA BHAT	9.39
8	2SD18IS014	CHANDANA HEGDE	9.31
9	2SD18IS067	VIJETA V KERUR	9.3
10	2SD18IS064	SHREYA DESHPANDE	9.28

Mechanical Engineering

RANK	USN	Name	CGPA
1	2SD18ME101	SHREYA M HEGDE	9.31
2	2SD18ME056	NAVEEN HUGAR	9.26
3	2SD18ME006	ADARSH RUDRAGOUDA MAJIGOUDAR	9.23
4	2SD18ME122	ZAHEER ABBAS A YALIGAR	9.21
5	2SD18ME099	SHIVARAJA GOWDA G R	9.20
6	2SD18ME060	NETHRA R DYAMAKKANAVAR	9.17
7	2SD18ME092	SATISH Y MALAGI	9.06
8	2SD18ME036	GOPAL NAMADEV SAKALI	8.98
9	2SD18ME116	VINAYAK B CHATNI	8.94
10	2SD19ME413	YASHASHWINI V HANCHINAL	8.94

List of Postgraduate (PG) Rank Holders in Various Disciplines for the year 2021-22

Computer Aided Design of Structures

RANK	USN	NAME	CGPA
1	2SD20CCS04	LAXMI	9.91

Computer Science Engineering

RANK	USN	NAME	CGPA
1	2SD20SCS08	SUMITA GUDDIN	9.61

Digital Electronics

RANK	USN	NAME	CGPA
1	2SD20LDE03	RASHMI N RAIKAR	9.64

Power Systems Engineering

RANK	USN	NAME	CGPA
1	2SD20EPS08	SULIBHAVI VISHWANATH A	9.66

Engineering Analysis & Design

RANK	USN	NAME	CGPA
1	2SD20MEA01	NEELAKANTHGOUDA PATIL	9.55

Master of Business Administration

RANK	USN	NAME	CGPA
1	2SD20BA011	B T SWATHI	9.50
2	2SD20BA010	ASRA BADBADE	9.23
3	2SD20BA028	NARVEKAR SAKSHI RAJENDRA	9.06

List of Eligible Candidates for the Award of Provisional Degree Certificate (PDC)

of

Bachelor of Engineering 2021-22 Batch

in

Chemical Engineering

Computer Science and Engineering

Civil Engineering

Electronics and Communication Engineering

Electrical and Electronics Engineering

Information Science and Engineering

Mechanical Engineering

Chemical Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD17CH007	MAHADEVI BIJALI	6.57
2	2SD17CH009	N G ANANTH KUMAR	6.86
3	2SD17CH023	VENKATESH RAYALA	6.84
4	2SD17CH025	MUDHOLKAR YADUNANDAN PRASHANT	6.99
5	2SD18CH001	ABHILASH M S	7.38
6	2SD18CH002	ANUSHA RAICHUR	7.22
7	2SD18CH003	APPASAB K WAGHAMORE	7.35
8	2SD18CH004	ARCHANA S MALEKOPPA	8.19
9	2SD18CH005	AYESHA A NADAF	7.52
10	2SD18CH006	BAVU GHATAKAMBLE	7.48
11	2SD18CH008	DHANASHREE DATTATRAY RANE	7.39
12	2SD18CH009	DONTIREDDY SHESITHER REDDY	9.46
13	2SD18CH010	GAURI V ALLE	9.70
14	2SD18CH011	GOURISHANKAR PANCHAXARIMATH	7.77
15	2SD18CH012	KARTHIK S GURIKAR	8.03
16	2SD18CH013	KHAN SAGIR KAMAL	8.29
17	2SD18CH014	KOMAL D BANGERA	7.91
18	2SD18CH018	MUJAWAR ANISA SHAKIL	8.12
19	2SD18CH020	NAMRATA T BADIGANNAVAR	8.12
20	2SD18CH021	PREKSHA KUMARI BAFNA	8.81
21	2SD18CH022	PRIYANKA PATIL	9.00
22	2SD18CH023	PRIYANKA S KURDIKERI	7.81
23	2SD18CH025	SHASHANK M BALIGAR	8.54
24	2SD18CH028	SUJEETSINGH THAKUR	9.05
25	2SD18CH029	TANMAYI CHANDRASHEKHAR	8.58
26	2SD18CH031	VRUSHABH HUDEDAR	8.90
27	2SD16CH011	KUSUMA M	7.09

Computer Science and Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD17CS110	VADIRAJ	6.56
2	2SD16CS028	CHETANA SHASHTRI	6.25
3	2SD16CS069	RAHUL RAICHUR	6.80
4	2SD16CS085	SHRAVANKUMAR HIREMATH	6.95
5	2SD16CS101	SRINIVAS MISKIN	6.72
6	2SD16CS104	SUDARSHAN NIRWANI	6.44
7	2SD16CS106	SUJAY PATIL	6.87
8	2SD16CS111	SWARAJ HEGDE	6.86
9	2SD16CS123	VEDANTH REDDY S REDDY	6.86
10	2SD17CS002	ABHISHEK MATTI	6.16
11	2SD17CS012	AYESHA SHEKH	7.46
12	2SD17CS052	NIKHIL ELIGAR	6.27
13	2SD17CS055	OMKAR PATTANSHETTI	7.10
14	2SD17CS078	SAHANA	7.08
15	2SD17CS083	SANTOSH DHAWAN	6.65
16	2SD17CS097	SOHAN K	6.47
17	2SD17CS106	SUPREET GOKARN	6.82
18	2SD18CS002	ABHISHEK KULKARNI	8.63
19	2SD18CS003	ABHISHEK	7.73
20	2SD18CS004	ABUL SHAIKH	8.19
21	2SD18CS005	ADITHI PRABHU	8.92
22	2SD18CS006	AISHWARYA SALUNKE	9.11
23	2SD18CS009	AKSHATA GHONTHALE	8.85
24	2SD18CS010	AKSHAY REVANKAR	8.56
25	2SD18CS011	AKSHAY NAIK	8.40
26	2SD18CS012	AMOL TELANG	8.70
27	2SD18CS013	AMRUT SOLANKI	9.14
28	2SD18CS014	AMRUTA KAMAT	9.14
29	2SD18CS015	ANANTH HEGDE	9.16

30	2SD18CS016	ANKIT ANAND	9.46
31	2SD18CS017	ANOOSHA KOLAGAL	8.70
32	2SD18CS018	ANURAG SHAHI	8.06
33	2SD18CS019	APOORVA PAI	9.35
34	2SD18CS021	ARPITA MALLANAGOUDAR	9.56
35	2SD18CS022	ARPITA Arawal	8.26
36	2SD18CS023	ASHISH KALGHATKAR	7.18
37	2SD18CS024	ASHISH K	8.63
38	2SD18CS025	ASHWINI RATHOD	7.84
39	2SD18CS026	BHAGYASHRI BHAT	9.16
40	2SD18CS027	BHARAT TATTI	7.85
41	2SD18CS028	PRANAV BHAT	8.12
42	2SD18CS029	BHAVANA KULKARNI	7.32
43	2SD18CS030	SHRAVANI	9.40
44	2SD18CS031	DHANAYAT HARSHAT KRISHNANAND	8.73
45	2SD18CS032	DHEERAJ PATIL	8.45
46	2SD18CS033	DISHA BARGE	9.18
47	2SD18CS035	GAURAV KUMAR	8.29
48	2SD18CS036	GIRISH	8.45
49	2SD18CS037	GURUDEV S PANCHAL	8.90
50	2SD18CS038	NEETYA HALARNKAR	9.04
51	2SD18CS039	HARSHA KOTTUR	8.51
52	2SD18CS041	HARSHITA BELAVAL	7.25
53	2SD18CS042	IRANNA YAVAGAL	8.24
54	2SD18CS043	JAY KUMAR JHA	6.82
55	2SD18CS044	K S AISHWARYA	8.99
56	2SD18CS045	KARTIK BETAGERI	8.27
57	2SD18CS046	KASHIS AGARWAL	8.73
58	2SD18CS047	KISHAN RAYANAL	8.91
59	2SD18CS048	JATHIN LALAM	9.17
60	2SD18CS049	LAVANYA PANDIT	9.21
61	2SD18CS050	M S SAGAR	8.84

62	2SD18CS051	MADHU NADAKATTIN	7.29
63	2SD18CS053	MANIKANTHA LAXMESHWAR	7.57
64	2SD18CS054	MANISH SAKARAY	8.44
65	2SD18CS055	MARUTI NANDAN	8.98
66	2SD18CS056	MEGHA SHET	8.27
67	2SD18CS057	MISBA SAWAR	8.87
68	2SD18CS058	MOHAMMED FARHAN KHAN	8.96
69	2SD18CS059	MOHAMMED USMAN E GANI	8.54
70	2SD18CS060	MUKESH KUMAR	7.59
71	2SD18CS061	NANDA INDOOR	8.83
72	2SD18CS062	NARASIMHA KULKARNI	7.86
73	2SD18CS063	NAVEENKUMAR	7.27
74	2SD18CS064	NIKHIL DURGADMATH	8.57
75	2SD18CS065	NIRAJ KUMAR SINGH	8.33
76	2SD18CS067	PARMEET SINGH	8.69
77	2SD18CS069	POOJA CHANDAVAR	8.25
78	2SD18CS070	PRABHU PRIYANKA RAMCHANDRA	7.37
79	2SD18CS071	PRADEEP M DODDAMANI	7.35
80	2SD18CS072	PRADUM KUMAR	8.39
81	2SD18CS073	PRAJWAL CHENGTI	7.56
82	2SD18CS074	PRARTHANA NAYAK	9.37
83	2SD18CS076	PRATEEK KUMBAR	8.69
84	2SD18CS077	PRAVEEN KUMAR	8.45
85	2SD18CS078	PRIYA GHATAKAMBLE	8.63
86	2SD18CS080	RAKSHA UDUPI	8.84
87	2SD18CS081	RAMYA Ashrit	9.49
88	2SD18CS082	RAUNAK VERMA	7.84
89	2SD18CS083	ROHAN NAIK	9.14
90	2SD18CS084	SAHIL NAIK	9.41
91	2SD18CS085	SAHIL ALI	7.92
92	2SD18CS086	SANDEEP B	7.41
93	2SD18CS087	SANDESH KULKARNI	7.37

94	2SD18CS089	SANKALP MALAGI	7.87
95	2SD18CS090	SANKET S LAD	8.98
96	2SD18CS093	SAURABH SAMEER	7.84
97	2SD18CS094	SHARATH THIMMANAGOUDAR	8.59
98	2SD18CS095	SHASHANK RAJ	8.03
99	2SD18CS096	SHILPA SIDDESHWAR	8.80
100	2SD18CS097	SHRADDHA POOJARI	8.65
101	2SD18CS098	SHRAVANKUMAR UPASE	8.81
102	2SD18CS099	SHREEKAR SHETTI	8.96
103	2SD18CS100	SHREESH R CHIKKERUR	8.02
104	2SD18CS101	SHREYANSH AGARWAL	8.75
105	2SD18CS102	SHREYAS ACHARI	8.66
106	2SD18CS103	SHRIRAKSHA B MALAGANNAVAR	8.81
107	2SD18CS104	SIDHARTH	7.81
108	2SD18CS105	SMITA HEGDE	9.21
109	2SD18CS106	SMRUTI DESHPANDE	9.22
110	2SD18CS107	SNEHAL MAJANNAVAR	9.00
111	2SD18CS108	SOMASHEKAR B	9.16
112	2SD18CS109	SOUMYA SAGARI	9.39
113	2SD18CS110	SOUMYA BADIGER	8.73
114	2SD18CS111	SOURABH GADAD	8.56
115	2SD18CS112	SOURABHA HEGDE	9.00
116	2SD18CS113	SOURAV MITRA	8.53
117	2SD18CS114	SOURAV TAMBE	8.52
118	2SD18CS116	TEJASHWINI	8.38
119	2SD18CS117	TEJASWINI ANGADI	9.21
120	2SD18CS118	USHA	9.52
121	2SD18CS119	VAIBHAV NAYAK	8.39
122	2SD18CS120	VARSHINI BHAT	9.61
123	2SD18CS121	VEENA KATAKOL	9.51
124	2SD18CS122	VIKAS NAGAMOTI	8.94
125	2SD18CS124	VISHAL METI	8.02

126	2SD18CS125	ANMOL WADIKAR	7.60
127	2SD18CS126	YASHODA TALAWAR	8.86
128	2SD18CS127	AKSHITA KHETAN	8.97
129	2SD18CS128	MONIKA VYSHNAVI I	9.20
130	2SD18CS129	PRABHA B	9.32
131	2SD18CS130	S VARUN	9.22
132	2SD18CS131	PRUTHVIRAJ HORADI	9.00
133	2SD18CS132	ASMITHA T M	9.19
134	2SD18CS133	DEEKSHITHA R	9.37
135	2SD18CS134	RADHIKA M D	8.92
136	2SD18CS135	BHARGAVI TALAPALLE	9.27
137	2SD18CS136	SHRAVANI	9.29
138	2SD19CS400	ABHISHEK N PUJARI	8.20
139	2SD19CS401	ADITI NAIK	8.22
140	2SD19CS402	AJAY G HABIB	8.41
141	2SD19CS403	APOORVA MULMUTTAL	8.34
142	2SD19CS405	BABITA NARAGUND	7.86
143	2SD19CS406	MOHAMMED AYAN BADBADE	7.69
144	2SD19CS407	NAGARAJ KULKARNI	7.34
145	2SD19CS409	SUJIT MADAPURI	6.89
146	2SD19CS410	VAGESH NAIK	8.25
147	2SD19CS411	VAISHNAVI LOKHANDE	8.54
148	2SD19CS412	MOHAMMEDISMAIL A BAGEWADI	6.79
149	2SD16CS078	SANGEETHA PATEL	6.62

Civil Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD16CV035	MANJUNATH	6.51
2	2SD15CV054	RAJENDRAGOUDA PATIL	6.29
3	2SD16CV026	KAUTHANKAR SHAUNAK SUBHASH	6.92
4	2SD16CV078	SRINIVAS	6.7
5	2SD16CV079	SRINIVAS MANUPATI	7.42

6	2SD16CV090	YASHAWANT KALAPPANAVAR	6.38
7	2SD16CV093	KARTIK MAGUNDANAVAR	6.58
8	2SD16CV095	JEEVANKUMAR M	6.41
9	2SD17CV002	ABHISHEK H NAIK	6.9
10	2SD17CV003	ABHISHEK N K	6.25
11	2SD17CV010	AKASH U	6.51
12	2SD17CV041	MANJAI D SINGNATH	7.02
13	2SD17CV042	MANJUNATH CHANNABASAPPAKUMBAR	6.34
14	2SD17CV044	MRINAL GHODAKE	7.12
15	2SD17CV049	NIVEDITA KONARADDI	6.54
16	2SD17CV052	PRAMOD KUMAR HATTIKAL	6.13
17	2SD17CV060	RAHUL JADHAV	6.71
18	2SD17CV063	RAKESH	6.2
19	2SD17CV067	ROHAN RAVINDRA CHALUVAYYA	6.68
20	2SD17CV070	SAURAV SHETTY	6.32
21	2SD17CV075	SHREEYASH GAONKAR	6.38
22	2SD17CV077	SHRINATH H KULKARNI	6.64
23	2SD17CV080	SUMANTH CH	6.68
24	2SD17CV082	SUNILGOUDA MADEGOUDA KARADEGOUDAR	6.28
25	2SD17CV088	VARUN KAPALI	6.05
26	2SD18CV095	GEETA S BALLARI MULIMANI	8.82
27	2SD18CV002	ADITYA S HEGDE	7.57
28	2SD18CV003	AKASH WAGHMODE	7.12
29	2SD18CV004	AKSHATA BILLAV	6.96
30	2SD18CV005	AKSHAY KUMAR NAGARAJ MIRJI	8.06
31	2SD18CV006	AMIT T J	7.28
32	2SD18CV007	ANNAPURNA K HANCHINAMANI	8.59
33	2SD18CV008	ARPITA B HONNALLI	8.57
34	2SD18CV009	ARUNKUMAR	8.29
35	2SD18CV010	B MOHAMMED ADIL ALI	8.12
36	2SD18CV011	BHARAT P VARUR	8.02
37	2SD18CV012	BRAHMANANDA P BALIGAR	6.99

38	2SD18CV013	CHAITRA	8.36
39	2SD18CV015	FARHANA BASHIRAHMED TAHASILDAR	7.19
40	2SD18CV016	G SAI BHARGAVI	7.71
41	2SD18CV019	KARTIK JADIMATH	7.37
42	2SD18CV020	KEERTHI KUMAR S M	7.02
43	2SD18CV021	KHALILULLA HUSSAINI	6.93
44	2SD18CV023	KRUTIKA N TIGADI	8.22
45	2SD18CV024	LATA MAHANTESH NARAGUND	7.11
46	2SD18CV026	LINGARAJ KARADI	7.95
47	2SD18CV027	M RAKESH	7.7
48	2SD18CV028	M TARUN	7.01
49	2SD18CV029	MAHESH NAIK L G	8.85
50	2SD18CV030	MALAKANAND	7.12
51	2SD18CV031	MALLIKARJUN	8.16
52	2SD18CV034	MANOJ DAVALAPPA BYAKOD	6.89
53	2SD18CV035	MANOJ HUVAPPA DANDIN	8.17
54	2SD18CV036	MAYUR S NAIK	8.99
55	2SD18CV038	MEGHA	8.26
56	2SD18CV039	MEGHA V VITTALKAR	8.32
57	2SD18CV040	MOHAMMED MATEEN PEERZADE	8.73
58	2SD18CV041	MOHAMMED OMAR ARAB	7.55
59	2SD18CV042	MUTTINAPENDIMATH DEEPA SHANTAYYA	9.32
60	2SD18CV043	NAGARAJ DEVU PATIL	8.35
61	2SD18CV044	NAGARAJ NEMANNAVAR	8.26
62	2SD18CV045	NANDA UMACHAGI	8.36
63	2SD18CV047	NIRANJAN A T	7.72
64	2SD18CV048	NITIN DESAI	6.95
65	2SD18CV049	PARVATI SANGAPPA DHARIGOUDA	8.38
66	2SD18CV050	POOJA S SAGAR	8.5
67	2SD18CV051	PRACHI R KALEKAR	9.25
68	2SD18CV052	PRADEEPKUMAR A TANIKEDAR	8.26
69	2SD18CV054	PRATEEK GIRISH GIRIRADDI	7.9

70	2SD18CV055	PRITAM R GADAG	7.33
71	2SD18CV056	PRIYANKA MORAB	8.07
72	2SD18CV058	RAJAT G RAIKAR	8.59
73	2SD18CV059	RAJESHWARI S NAGAL	7.84
74	2SD18CV060	RAJU S KOMAR	6.99
75	2SD18CV061	S UMA	8.87
76	2SD18CV062	SAGAR JAGANNATH	8.39
77	2SD18CV063	SAGAR RATHOD	8.56
78	2SD18CV064	SAHAN SANGAPPA HITTALAMANI	7.26
79	2SD18CV065	SAMARTH S TEMBADMANI	7.65
80	2SD18CV069	SAWAN KOTHARI	8.1
81	2SD18CV071	SHARAN SOMAKKANAVAR	7.94
82	2SD18CV072	SHARANKUMAR U BIDIMANI	7.88
83	2SD18CV074	SHRAYANSH N REDDY	8.14
84	2SD18CV075	SHRENIK U DODDAMANI	7.8
85	2SD18CV079	SOMANATH REDDY	7.22
86	2SD18CV080	SUDARSHAN SURYAVANSHI	7.99
87	2SD18CV081	SUPRITA HUGAR	9.15
88	2SD18CV082	UPEKSHA ULLAS NAIK	8.35
89	2SD18CV084	VEERESH	8.4
90	2SD18CV085	VIDYA SADASHIV KHANURE	8.63
91	2SD18CV088	VINAY PATIL	8.18
92	2SD18CV089	VINAY S ILIGER	8.21
93	2SD18CV090	VINAYAK B	8.57
94	2SD18CV091	VINAYAK P BHUSNUR	8.03
95	2SD18CV093	VISHWANATH ADARAKATTI	7.32
96	2SD18CV094	AKSHATA GUDADINNI	8.97
97	2SD19CV400	ADITYA BAGADE	8.83
98	2SD19CV401	AKSHATA BABASA MEHARWADE	8.81
99	2SD19CV402	G V PRUTHVI	8.69
100	2SD19CV403	LAXMI R KAPPATHMATH	9.47
101	2SD19CV404	MAHESH BHARAT KONDEKAR	8.96

102	2SD19CV405	PRASHANT M IMADI	8.67
103	2SD19CV406	RADHIKA S KAVALI	9.01
104	2SD19CV407	VAIBHAV KUMAR KHOT	7.37
105	2SD19CV408	VISHAL MOHAN MALEPPANAVAR	7.81
106	2SD19CV409	ZAINULABIDIN TASGAONKAR	8.47

Electronics and Communication Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD14EC074	PRANAV TANKKAR	7.33
2	2SD15EC027	HARSHA NAGALING	6.69
3	2SD16EC053	MADHURMANOJ M GUMASTE	6.75
4	2SD16EC065	NUTAN PRAKASH WADGERI	6.65
5	2SD16EC104	SOWMYA PATIL	6.80
6	2SD17EC025	DARSHINI SALIMATH	7.27
7	2SD17EC036	HRITHIK RAI	6.98
8	2SD17EC050	MANASA M NAYAK	6.96
9	2SD17EC054	MONICA KANAKAL	7.02
10	2SD17EC057	MYTRI GOPINATH	6.46
11	2SD17EC069	POOJA LOKU RATHOD	7.07
12	2SD17EC091	SANJEEV INDUR	6.65
13	2SD17EC102	SIDDARTH J PATIL	6.81
14	2SD17EC118	VIJAYANANDA NARAYAN HEGDE	6.92
15	2SD18EC001	ABHAY SREEPATHI BHAT	8.47
16	2SD18EC002	ABHIJITH GOVINDA BHAT	8.38
17	2SD18EC003	ABHIROOP JOSHI	8.61
18	2SD18EC004	ABHISHEK KULKARNI	8.84
19	2SD18EC005	ADITI G MAHALE	9.11
20	2SD18EC006	ADITYA HIREMATH	8.93
21	2SD18EC007	AISHWARYA INAMADAR	9.32
22	2SD18EC008	AISHWARYA K PATIL	8.50
23	2SD18EC009	AJNA M NAIK	8.81
24	2SD18EC010	AKASH TIBELI	9.24

25	2SD18EC011	AKHILESH DANDAVATI	7.86
26	2SD18EC012	AKSHATA REDDY	8.89
27	2SD18EC013	AKSHAY AGRAWAL	8.81
28	2SD18EC014	AKSHAY KHOKALE	8.79
29	2SD18EC016	AMIT S BONGALE	9.23
30	2SD18EC017	AMRUTA HAMMANNAVAR	7.90
31	2SD18EC018	AMRUTA R MALAGI	7.68
32	2SD18EC019	ANUSHA M MEGERI	8.36
33	2SD18EC020	ARFAALI B NAIKAR	7.48
34	2SD18EC021	ARSHIYANARGIS S KAPALI	8.87
35	2SD18EC022	B M SPOORTI	7.49
36	2SD18EC023	BASALINGAPPA	7.43
37	2SD18EC024	BHARAT D KULKARNI	9.02
38	2SD18EC025	BIBIMARIUM MULLA	9.03
39	2SD18EC026	CHAITRA A KULKARNI	8.73
40	2SD18EC027	CHANDRAKALA P KALLIMANI	7.36
41	2SD18EC028	CHARAN V KEDILAYA	8.31
42	2SD18EC029	D MOHAN	7.32
43	2SD18EC030	DEVARAJ YAMANUR	8.83
44	2SD18EC031	DISHA RAVEENDRA	8.01
45	2SD18EC032	DUBBA JAYA SURYA REDDY	8.84
46	2SD18EC033	G BALAKRISHNA	8.05
47	2SD18EC034	G RAMAPRASAD	8.36
48	2SD18EC035	GNYANASREE B S	9.19
49	2SD18EC036	GOURA A HAVERI	8.30
50	2SD18EC037	GUPTA MEENAKSHI	8.00
51	2SD18EC038	HARSHAVARDHAN JAVALI	8.13
52	2SD18EC039	HRISHIKESH	9.14
53	2SD18EC040	JAHNAVI R	9.09
54	2SD18EC041	JANUPALA LAKSHMI PRIYA	9.69
55	2SD18EC042	JYOTI HABIB	7.49
56	2SD18EC043	JYOTI WALIKAR	9.15

57	2SD18EC044	KARTHIK RUDRAPPA GANIGER	8.42
58	2SD18EC046	KEERTI ISHWARAYYA MATHAD	8.07
59	2SD18EC047	KONDURU VENKATA SUBBA JAYA SAI SINDHUJA	7.63
60	2SD18EC048	KRUTI BIBHAB SWAIN	7.61
61	2SD18EC049	KRUTI U VIJAPUR	7.21
62	2SD18EC050	KULKARNI AKANKSHA ANIL	8.75
63	2SD18EC051	LIKKI SIDHARDH	7.79
64	2SD18EC052	LOHIT ANANT NAIK	8.62
65	2SD18EC053	MAGENNAVAR SUMERU	7.05
66	2SD18EC054	MAHIMA G PATIL	8.47
67	2SD18EC055	MALLIKARJUN F PATIL	7.65
68	2SD18EC057	MANJUNATH D SAVITRIGOL	7.37
69	2SD18EC059	MARY ANN BARNABAS	8.89
70	2SD18EC061	N NIVEDITA	8.86
71	2SD18EC062	NAYANA A	8.49
72	2SD18EC063	NEELAMBIKA V ANEPPANAVAR	8.72
73	2SD18EC064	NERAVATI VENKATA NAGA SAI GANESH	9.72
74	2SD18EC065	NIDHI AMIT HUKKERI	8.72
75	2SD18EC066	PANNAG VIJAY PRABHU	7.12
76	2SD18EC067	PARAMESHWAR HEGDE	8.92
77	2SD18EC068	PAVITRA N RAYKAR	9.18
78	2SD18EC069	POOJA G CHALAGERI	8.16
79	2SD18EC071	PRAGATI J GAONKAR	9.02
80	2SD18EC072	PRAJAKTA PADAWALEKAR	9.04
81	2SD18EC073	PRANAV K KAMANI	7.22
82	2SD18EC074	PRAVEEN PATIL	7.50
83	2SD18EC075	PREETI G MANAKATTIMATH	9.24
84	2SD18EC076	PRITHVIRAJ KURADE	6.28
85	2SD18EC077	PRIYANKA LOKUR	7.97
86	2SD18EC078	PRUTHVIRAJ KUMBAR	7.92
87	2SD18EC079	RAHUL M BARIMANI	9.00
88	2SD18EC080	RAHUL RAJ	7.47

89	2SD18EC081	RASHMI S GAIKWAD	7.38
90	2SD18EC082	ROHAN BHADAVANKAR	9.29
91	2SD18EC083	ROHAN DEODURG	8.25
92	2SD18EC084	ROHIT SAVALAGI	8.63
93	2SD18EC085	S PAVANKUMAR	8.39
94	2SD18EC088	SAHANA ATNOOR	9.52
95	2SD18EC089	SAHANA CHANDRASHEKHAR HEGDE	9.64
96	2SD18EC090	SAIMANTHAN D KAMBLE	7.89
97	2SD18EC091	SANJANA MUJUMDAR	8.12
98	2SD18EC092	SANJEEVKUMAR R SANKANNANAVAR	9.65
99	2SD18EC093	SATHVIK L NAYAK	7.26
100	2SD18EC094	SHAHASAN MAKANDAR	9.02
101	2SD18EC095	SHARAN N NARGUND	6.90
102	2SD18EC096	SHILPA SANJEEV SAMBRANI	8.24
103	2SD18EC097	SHIVA CHINDI	8.76
104	2SD18EC098	SHIVANI SUDHINDRA KULKARNI	8.62
105	2SD18EC099	SHIVANI YADAHALLI	8.81
106	2SD18EC100	SHRIPAD B THITE	8.95
107	2SD18EC101	SHRUTI R MALI	8.89
108	2SD18EC102	SOMESH NIKAM	8.15
109	2SD18EC103	SOUJANYA C HAVANAGI	9.43
110	2SD18EC104	SOUMYA S DEVATI	9.20
111	2SD18EC106	SRINIVAS H	7.42
112	2SD18EC107	SRUJANA P	7.47
113	2SD18EC108	SUHAS A	8.73
114	2SD18EC109	SUHASINI MALIMATH	9.29
115	2SD18EC110	SUHASINI S MISHRIKOTI	8.13
116	2SD18EC112	SUMEET P DESAI	7.43
117	2SD18EC114	SURAT SOMAPRAKASH SHET	9.14
118	2SD18EC116	TAZUDDIN SHAIKH	7.09
119	2SD18EC117	TEJASWI HEGDE	8.73
120	2SD18EC118	VACHAN SHETTAR	8.45

121	2SD18EC120	VANDANA EGANAGOUDAR	9.06
122	2SD18EC121	VARSHA ANGADI	8.52
123	2SD18EC122	VIDYA	9.38
124	2SD18EC123	VINEETH S SAKARIA	8.86
125	2SD18EC124	VISHNU A S	6.83
126	2SD18EC125	VISHWANATH S GHATNATTI	7.08
127	2SD18EC126	SIMRAN S VERNEKAR	8.46
128	2SD18EC127	MEGHA M REVANKAR	8.73
129	2SD18EC128	MAHEK M JAHANGEER	9.04
130	2SD18EC129	DEVIDAS GANESH NAIK	9.13
131	2SD18EC130	SHRILAKSHMI R BAGALKOTI	9.07
132	2SD18EC131	ANUSHA RAMESH JOSHI	8.79
133	2SD18EC401	ANKITA SHETTY	7.21
134	2SD18EC406	KHASIM	6.90
135	2SD18EC414	PRIYANKA KHODAY	7.11
136	2SD19EC400	APARNA HOMBAL	8.44
137	2SD19EC401	ARJUN A	7.74
138	2SD19EC402	GEETA MALLAPPA GALI	8.45
139	2SD19EC403	GOPRAPPA B HANAWAL	8.33
140	2SD19EC404	KOMAL AVARSANG	7.53
141	2SD19EC405	NAMRATA AVARASANG	8.25
142	2SD19EC406	PARSHWANATHA C J	8.21
143	2SD19EC407	PARVATHIDEVI KULKARNI	8.59
144	2SD19EC409	RITIKA SHAHABANDRAKAR	7.70
145	2SD19EC410	VIJAYALAXMI M BELAVANKI	8.46
146	2SD18EC132	PRIYA N PATIL	9.47
147	2SD15EC028	HAYAVADAN J KULKARNI	6.74
148	2SD15EC083	SATHWIK V KHODANPUR	7.69
149	2SD17EC035	HARSHITA JAMAKHANDI	6.30
150	2SD17EC121	VISHWAS S BHAT	6.68

Electrical and Electronics Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD16EE020	MOHAMMED RIZWAN A SHAIKH	7.15
2	2SD16EE048	SUSHMITA SHARANABASAYYA HIREMATH	6.43
3	2SD16EE049	SWAROOP SAMANTH	6.41
4	2SD16EE060	SUSHMITA VIJAYKUMAR LAKKUNDI	6.23
5	2SD17EE001	ABHILASH K M	7.00
6	2SD17EE010	HARIKRISHNA ACHARYA	6.57
7	2SD17EE012	KADADI NACHIKET	6.78
8	2SD17EE014	KARTIKEYA VASTRAD	6.38
9	2SD17EE015	M RAMYA SHREE	6.35
10	2SD17EE019	MANJUNATHA SHRIDHARA DESAI	7.07
11	2SD17EE033	RAHUL SUBHAS TIMMAPUR	6.74
12	2SD17EE042	SHIVAPRAKASH PATIL BALAD	6.63
13	2SD17EE044	SOMANATH BHIMASHANKAR TADAVALAGA	6.66
14	2SD18EE001	ABHILASHA B CHINAGI	7.34
15	2SD18EE002	ABHISHEK L BAILAGANAD	7.60
16	2SD18EE003	ADITYA U UPADHYAY	8.57
17	2SD18EE004	AKASH C MATHAPATI	8.09
18	2SD18EE005	AKASH KONNUR	7.23
19	2SD18EE006	AKASH SHANKAR RATHOD	6.56
20	2SD18EE007	AKHILA R BALIGAR	7.33
21	2SD18EE008	AKSHATA S JOSHI	6.92
22	2SD18EE010	APOORVA AJJAPPA YAMANUR	6.91
23	2SD18EE012	BEENA K JADHAV	7.96
24	2SD18EE013	BHAGYASHREE BIRADAR	8.59
25	2SD18EE014	BHAVANI M KALAKERI	8.83
26	2SD18EE015	CHAITRA G YARAGUPPI	8.34
27	2SD18EE016	CHITHKALA	9.04

28	2SD18EE017	DANISH KANAVI	7.29
29	2SD18EE018	DEEPA K JAKKALI	8.24
30	2SD18EE021	FIRDOUSJAHAN TAHSILDAR	8.63
31	2SD18EE022	FURQAN ATTAR	8.50
32	2SD18EE023	GEETA HALLALLI	8.08
33	2SD18EE024	GIRISH SHIVANAND CHABBI	6.95
34	2SD18EE025	GURURAJ S SAVALGI	7.45
35	2SD18EE027	KRISHNA SANTOSH REDDY	7.36
36	2SD18EE028	KUMARSWAMI BHOOSANURMATH	7.70
37	2SD18EE030	MOHIT SOLANKI	7.61
38	2SD18EE033	NAYANA M CHATAKONDI	9.55
39	2SD18EE034	NAYANA S HALLER	8.95
40	2SD18EE035	NIHAL MOHAMMADI S	8.38
41	2SD18EE038	PAVAN NAIK P	7.36
42	2SD18EE039	PRAGATI P SALI	8.97
43	2SD18EE041	PRATIKSHA PRADEEP NAVALGUND	7.21
44	2SD18EE043	PRIYANKA PATIL	8.49
45	2SD18EE046	RAJU V DESAI	7.23
46	2SD18EE047	RAVI BALIGAR	8.97
47	2SD18EE048	RITESH P HANGARGI	8.64
48	2SD18EE049	RUBEENA THAISILDAR	8.41
49	2SD18EE051	SAKSHI HEGDE	9.33
50	2SD18EE052	SAMARTH DESAI	8.13
51	2SD18EE053	SANDEEP S MUTALIKDESAI	8.17
52	2SD18EE054	SANDESH C KULKARNI	8.79
53	2SD18EE056	SIMRAN MUJAWAR	8.73
54	2SD18EE057	SOUBHAGYALAXMI SURYAVANSHI	8.49
55	2SD18EE058	SOUMYA M KAVALUR	8.75
56	2SD18EE060	SUSHMA	8.66
57	2SD18EE061	VADIGERI SEEMA	9.07
58	2SD18EE062	VAISHNAVI R HOSALLI	9.29
59	2SD18EE063	VENKATESH VASANAD	8.29

60	2SD18EE064	SHARANU N DIBBADAMANI	7.86
61	2SD18EE065	PRAMOD V DIBBADAMANI	8.50
62	2SD18EE066	VITHAL MADAR	8.55
63	2SD18EE067	APOORVA	7.80
64	2SD18EE400	ISHWARGOUD BIRADAR	6.51
65	2SD18EE410	RENUKA MUGALI	6.86
66	2SD18EE411	SANDEEP KUMAR S M	6.85
67	2SD19EE400	ABHISHEK B KURLI	8.20
68	2SD19EE401	DEEPA	8.43
69	2SD19EE402	GHANASHYAM MANI MUDALIAR	8.42
70	2SD19EE403	KARTIK P KOTAGI	8.68
71	2SD19EE405	RAHUL RATHOD	7.99

Information Science and Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD16IS004	ANISH S BHANDIWAD	7.29
2	2SD16IS012	ARUN KUMAR RATHOD	6.24
3	2SD17IS023	HEMANTH	6.49
4	2SD17IS030	MOKASHI MAHIT SHARAD	7.18
5	2SD17IS047	RITIKA D GAONKAR	6.64
6	2SD18IS001	ADARSH ASHOK SHANBHAG	9.79
7	2SD18IS002	ADITI MALLIKARJUN	8.03
8	2SD18IS003	ADITYA KUMAR SINGH	7.96
9	2SD18IS004	AISHWARYA KADAM	6.80
10	2SD18IS005	AKSHAY K	7.95
11	2SD18IS006	AMIT KALAGI	7.93
12	2SD18IS009	ANANYA K BOGAR	9.00
13	2SD18IS010	ANUSHA RAICHUR	8.87
14	2SD18IS014	CHANDANA HEGDE	9.31
15	2SD18IS016	DEEPTI NAYAK	9.19
16	2SD18IS017	DHANYA M	9.63
17	2SD18IS019	GAUTAM R SHET	9.18

18	2SD18IS020	J DIVYA	9.67
19	2SD18IS021	JAYARAJ VAIJANATH FASALKAR	9.06
20	2SD18IS022	KAJAL N KALAL	8.66
21	2SD18IS023	KAVYA M HIREGOUDAR	8.92
22	2SD18IS024	LAKSHMI K B	9.23
23	2SD18IS025	MADHURA J CHANDUNAVAR	7.95
24	2SD18IS026	MANASI UDAY REMJE	9.01
25	2SD18IS027	MANUSHREE N BHAT	8.97
26	2SD18IS028	NAGASHREE KRISHNA BHAT	9.39
27	2SD18IS029	NIHAL SHETTY	8.17
28	2SD18IS031	PRASHANT S NADAVINAMANI	7.67
29	2SD18IS032	PRATIK K KUNTHE	9.00
30	2SD18IS033	PRATIKSHA HALLAD	7.26
31	2SD18IS035	PRIYANKA	9.15
32	2SD18IS036	PRIYANKA R KURLI	7.77
33	2SD18IS037	PRUTHVIRAJ S V	9.45
34	2SD18IS039	RAHUL KUMAR	8.30
35	2SD18IS040	RAKSHIT S HANDRAL	9.70
36	2SD18IS041	RAMEZA BANU MOHAMMDNAVAR	8.34
37	2SD18IS042	RANGANATH DEVARAJ LAMANI	8.08
38	2SD18IS043	ROMA BONITA DAS	8.61
39	2SD18IS044	SARDAR PARAMJEET SINGH	9.03
40	2SD18IS045	SHIVANI A PATILKULKARNI	9.28
41	2SD18IS046	SHRIKRISHNA SHARAD HUILGOL	8.91
42	2SD18IS047	SHRINIDHI JOSHI	8.77
43	2SD18IS048	SHRINIDHI S HEGDE	9.02
44	2SD18IS049	SHUBHAM DAYANAND HARTEKAR	7.87
45	2SD18IS050	SHWETA SHARANAPPA GUDUR	7.51
46	2SD18IS051	SIDDESH V NIDONI	8.81
47	2SD18IS052	SIVAPURAM RAMA ROHITH	8.91
48	2SD18IS054	SUMEDHA R KULKARNI	8.58
49	2SD18IS056	SUSHMA S	9.14

50	2SD18IS057	SWATHI PATIGE	9.53
51	2SD18IS060	TANISH UMESH PAWAR	8.05
52	2SD18IS063	VIJET VITHAL DESHPANDE	8.62
53	2SD18IS064	SHREYA DESHPANDE	9.28
54	2SD18IS065	KIRANKUMAR C GOVINDAPPANAVAR	7.68
55	2SD18IS066	SHREYA R MUMMIGATTI	9.11
56	2SD18IS067	VIJETA V KERUR	9.30
57	2SD18IS068	MANISHA C C	8.30
58	2SD18IS069	PAVAN M JADHAV	8.44
59	2SD18IS070	PRATIKSHA U KARKANNAVAR	7.72
60	2SD18IS071	DIVYA BHARTI B KARETI	8.31
61	2SD18IS072	ABHILASH Y M	8.93
62	2SD18IS073	ABHISHEK	8.09
63	2SD18IS074	AISHWARYA S BIJAPUR	9.05
64	2SD18IS075	NANDITA V HIREMATH	9.04
65	2SD18IS076	SOHAIL M MOKASHI	8.93
66	2SD18IS403	KHALANDAR H BANKAPUR	7.22
67	2SD18IS900	SHREYA T NAGAPPANAVAR	8.69
68	2SD19IS400	ANNAPPA ULLI	7.58
69	2SD19IS402	KARTIK MUCHAKANDIMATH	8.85
70	2SD19IS403	REKHA RAMARADDI SAVADATTI	8.06
71	2SD19IS404	RUKMINI KRISHNAPPA VASAN	7.81
72	2SD19IS405	SAVITA SANGAMESH MYAGERI	7.44
73	2SD16IS044	SANJANA S KULKARNI	7.68

Mechanical Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD18ME417	SAMARTH P SHETTY	6.68
2	2SD15ME071	R M SANJAY	6.27
3	2SD15ME113	SOURAB S KULKARNI	7.78
4	2SD16ME011	AMOGH N HANAKANAHALLI	6.38
5	2SD16ME077	SANDESH PRADEEP REVANKAR	7.43

6	2SD16ME078	SANGAMESH GANIGER	6.57
7	2SD16ME081	SANJEEV KUMAR	6.16
8	2SD16ME110	SURYARAJATH YOGANAND	6.29
9	2SD16ME112	TEJA MALLUPEDDI	6.77
10	2SD16ME131	VINAYAK DESHPANDE	6.98
11	2SD17ME019	ANIRUDH ANANT GUDI	7.14
12	2SD17ME037	LIYAQAT ALI M RIKARTI	6.39
13	2SD17ME041	MANJUNATH GUTTI	7.14
14	2SD17ME042	MANJUNATHREDDY R NANDAVADAGI	6.68
15	2SD17ME063	RAJAT PATIL	6.44
16	2SD17ME069	ROHAN MALLIKARJUN CHAKKI	6.85
17	2SD17ME082	SANKARSH S BAGALKOTI	7.09
18	2SD17ME107	UJWAL BARATAKKE	7.51
19	2SD17ME122	VISHWANATHARADDI NAIKAR	7.17
20	2SD18ME003	ABHISHEK BHUPAL BANAJAWAD	7.03
21	2SD18ME005	ABHISHEK V NAIDU	7.41
22	2SD18ME006	ADARSH RUDRAGOUDA MAJIGOUDAR	9.23
23	2SD18ME007	ADINEERU VINAY KUMAR	7.83
24	2SD18ME009	AKASH ANIL GUNAGI	7.57
25	2SD18ME011	AKHILA R K	7.66
26	2SD18ME013	AKSHAY U KOTARI	7.53
27	2SD18ME014	AMIT	8.55
28	2SD18ME015	AMIT TIKARE	7.67
29	2SD18ME017	AMOGH S KULKARNI	7.21
30	2SD18ME018	AMOGHA NAVALGUND	7.44
31	2SD18ME019	ANAND V WALISHETTAR	7.86
32	2SD18ME021	APRAMEY KALASAPUR	8.43
33	2SD18ME023	ARUN KUMAR	7.94
34	2SD18ME024	ASHIRWAD V SELAM	6.97
35	2SD18ME026	BALAPPA B BADAMI	7.43
36	2SD18ME028	CHANAKYA NAYAK	7.45
37	2SD18ME029	CHANDAN U PAI	8.31

38	2SD18ME030	CHETAN C GANIGER	7.41
39	2SD18ME031	DARSHAN KERUR	7.21
40	2SD18ME032	DARSHAN SHANBHOG	8.46
41	2SD18ME033	DHANANJAYA S BYALAHUNASHI	6.9
42	2SD18ME034	DOMNIC EDWIN DSOUZA	8.13
43	2SD18ME035	GANESH LOHIT HULAMANI	8.25
44	2SD18ME036	GOPAL NAMADEV SAKALI	8.98
45	2SD18ME037	GOUTAM KULKARNI	8.83
46	2SD18ME040	INDRAJIT KULKARNI	8.89
47	2SD18ME041	JAGANNATH T TORASKAR	8.42
48	2SD18ME042	JEEVIKA BHAJANTRI	8.11
49	2SD18ME044	KARANAM KESHAVA	7.86
50	2SD18ME045	KIRAN MUDAGALL	8.3
51	2SD18ME046	KRUTARTH Y MALAGI	7.64
52	2SD18ME047	KULKARNI PRANAV ANAND	8.01
53	2SD18ME049	M SAI MOHAN	6
54	2SD18ME052	MANJUNATH GARATTI	7.9
55	2SD18ME053	MANOJ M KADARAMANDALGI	8.42
56	2SD18ME054	MOHAMMED JAFFAR	7.45
57	2SD18ME056	NAVEEN HUGAR	9.26
58	2SD18ME057	NAVEENKUMAR YALLAPPA MAGADI	8.25
59	2SD18ME059	NEERAJ BASAPPA WADDAR	7.76
60	2SD18ME060	NETHRA R DYAMAKKANAVAR	9.17
61	2SD18ME061	NIKHIL DADANAWALE	8.59
62	2SD18ME062	NISCHIT DAMODHAR NAIK	6.43
63	2SD18ME063	NITIN S AHER	7.19
64	2SD18ME064	OMKAR M PATIL	7.55
65	2SD18ME065	PANCHAKSHARI GOUDAR	7.05
66	2SD18ME068	PRAJAY GAONKAR	8.37
67	2SD18ME069	PRAJWAL A KURLI	7.77
68	2SD18ME070	PRAJWAL PAPLE	7.92
69	2SD18ME072	PRATHVISH N PATTAR	8.11

70	2SD18ME073	PRAVEEN BASAVARAJ AMBANNAVAR	8.79
71	2SD18ME075	RAGHUNANDAN K V	7.79
72	2SD18ME078	ROHAN L UDAGATTI	7.16
73	2SD18ME079	ROHAN R RANGOLLI	7.67
74	2SD18ME080	ROHAN RAJU SAWANT	7.98
75	2SD18ME083	SAGAR GANGAI	7.21
76	2SD18ME084	SAMARTH NAYAK	6.94
77	2SD18ME085	SAMEER AHAMED SHAIKH	7.42
78	2SD18ME087	SAMEER DESHPANDE	7.42
79	2SD18ME088	SAMRUDDH B ANGADI	8.38
80	2SD18ME090	SANGAMESH S KIRESUR	7.49
81	2SD18ME091	SANTOSH M KODER	7.59
82	2SD18ME092	SATISH Y MALAGI	9.06
83	2SD18ME093	SATWIK M KADKOL	6.07
84	2SD18ME094	SHANE R PERINAYAK	8.22
85	2SD18ME095	SHASHANK SARVESH PADA	8.53
86	2SD18ME096	SHASHWATH SHETTY	7.12
87	2SD18ME097	SHIVAPRASAD	7.03
88	2SD18ME098	SHIVARAGH K DESAI	7.21
89	2SD18ME099	SHIVARAJA GOWDA G R	9.2
90	2SD18ME100	SHIVAYOGI M SUBHEDAR	8.67
91	2SD18ME101	SHREYA M HEGDE	9.31
92	2SD18ME102	SHREYAS HADIMANI	7.66
93	2SD18ME103	SIDDARAMESHWAR	7.11
94	2SD18ME104	SNEHA MARUTI SUNKAD	8.07
95	2SD18ME107	SOURAV NARAYAN NAYAK	7.47
96	2SD18ME109	SUJAY KULKARNI	8.14
97	2SD18ME110	SUMANT KOLAR	8.16
98	2SD18ME111	TIMMAPPA GOVINDA GOUDA	8.54
99	2SD18ME112	VEERESH S ANGADI	7.97
100	2SD18ME114	VIKRAM	6.61
101	2SD18ME115	VIKRAM S CHAKRAVARTHI	7.54

102	2SD18ME116	VINAYAK B CHATNI	8.94
103	2SD18ME119	VINAYAK SHANKAR HEGDE	8.7
104	2SD18ME120	VISHWAS M Y	8.28
105	2SD18ME122	ZAHEER ABBAS A YALIGAR	9.21
106	2SD18ME123	ZAIN PATEL	6.88
107	2SD18ME418	SANGAMESH V BOLISHETTI	6.12
108	2SD19ME400	ABHILASH REDDY	8.3
109	2SD19ME401	ABHISHEK A JADHAV	8.75
110	2SD19ME402	ABHISHEK S HOSUR	7.4
111	2SD19ME403	AKASH S KONGI	7.42
112	2SD19ME404	KARTEEK H M	8.39
113	2SD19ME405	KARTHIK S MUDALIAR	8.75
114	2SD19ME406	MAHAMMADRASUL KUNDGOL	7.49
115	2SD19ME407	MALLIKARJUN G	8.25
116	2SD19ME408	NAGARAJ HADALAGERI	7.43
117	2SD19ME409	PAVAN BEKANI	8.37
118	2SD19ME410	SANTOSH BADADAL	7.92
119	2SD19ME411	SURAJ P M	8.51
120	2SD19ME412	VASIMSAB M MULLA	7.87
121	2SD19ME413	YASHASHWINI V HANCHINAL	8.94

List of Eligible Candidates for the Award of Provisional Degree Certificate (PDC)

of

Master of Technology 2021-22 Batch

in

Computer Science and Engineering

Computer Aided Design of Structures

Digital Electronics

Power Systems Engineering

Engineering Analysis and Design

Master of Business Administration

Computer Science and Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD20SCS01	AMARNATH SWAMI	8.89
2	2SD20SCS02	ASMA MAHABUBASAB HEBBAL	9.24
3	2SD20SCS03	AZIZA KHALILAHMED SHAIKH	9.36
4	2SD20SCS04	BIBISADIQA M DAKHANI	9.31
5	2SD20SCS05	G NIKHITHA	8.91
6	2SD20SCS06	KEERTI GURUANTH GHODKE	8.80
7	2SD20SCS07	SANJEEVINI NASI	9.10
8	2SD20SCS08	SUMITA GUDDIN	9.61

Computer Aided Design of Structures

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD20CCS01	ANKITA SUNIL DHOTRE	9.48
2	2SD20CCS02	DEEPIKA SAMBRANI	8.97
3	2SD20CCS03	KARTIK RAVIKUMAR KAJAGAR	9.55
4	2SD20CCS04	LAXMI	9.91

5	2SD20CCS05	MEGHA H KOPPAD	9.55
6	2SD20CCS06	MEGHA SABOJI	9.48
7	2SD20CCS07	NAGARAJ S AIRANI	8.72
8	2SD20CCS08	PRAJWAL H BADIGER	9.03
9	2SD20CCS09	PRAVEEN BELLIGATTI	9.18
10	2SD20CCS10	PRIYANKA KAMBALI	9.57
11	2SD20CCS11	RAHULLAYYA G HIREMATH	8.98
12	2SD20CCS12	ROHAN A BUJURKE	9.10
13	2SD20CCS13	SACHIN HONWAD	8.81
14	2SD20CCS14	SACHIN TATTIMANI	9.65
15	2SD20CCS15	SOUMYA METI	9.83
16	2SD20CCS16	SUSHMITA SUNIL YADAHALLI	9.22
17	2SD20CCS17	TIRUMALRAO MUTALIK DESAI	9.11
18	2SD20CCS18	VIJAY K MORE	9.27

Digital Electronics

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD20LDE01	NISARGA KALAGI	9.48
2	2SD20LDE02	PRIYANKA PAVANANJAY HUNDEKAR	9.55
3	2SD20LDE03	RASHMI N RAIKAR	9.64
4	2SD20LDE04	SHANKARANAND BHAGAWANT BANTI	8.82
5	2SD20LDE05	VIDYA SHIVANANDA ANGADI	9.11

Power Systems Engineering

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD20EPS01	AYESHA IFRA BEPARI	9.55
2	2SD20EPS03	GOWDA SAICHANDRA KUMAR	9.09
3	2SD20EPS04	JAYSHREE PATIL	9.07
4	2SD20EPS05	MALATESH ARJUN DODMANI	8.69

5	2SD20EPS06	PRIYANKA B KURAGUND	8.93
6	2SD20EPS07	SANAPARVEEN AHMEDKHAN DEVADI	8.82
7	2SD20EPS08	SULIBHAVI VISHWANATH A	9.66
8	2SD20EPS09	VINODA PATIL	9.06
9	2SD20EPS10	VISHWANATH CHALAWADI	8.93
10	2SD20EPS11	SHAFIYA BEGUM	8.82
11	2SD19EPS05	MAHALAXMI	8.48

Engineering Analysis and Design

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD20MEA01	NEELAKANTHGOUDA PATIL	9.55
2	2SD20MEA02	SHARAF SREENANDA VYAS SREENIVASARAO	9.03

Master of Business Administration

SL. NO.	USN	NAME OF THE STUDENT	CGPA
1	2SD20BA001	ABHIJITH E	8.28
2	2SD20BA002	ABHISHEK SWAMY	8.08
3	2SD20BA003	ALAIN MULLA	8.30
4	2SD20BA004	AMRUT HAROBELAWADI	8.32
5	2SD20BA005	ANAGHA VIJAY MUTALIK DESAI	8.39
6	2SD20BA006	ANUSHA S KAVATHEKAR	8.73
7	2SD20BA007	ANUSHA VITHOB ACHARI	8.84
8	2SD20BA008	ANUSHREE ANGADI	9.05
9	2SD20BA009	ASHWINI JATTI	8.83
10	2SD20BA010	ASRA BADBADE	9.23
11	2SD20BA011	B T SWATHI	9.50
12	2SD20BA012	BALAPPA KHAJJIDONI	8.17
13	2SD20BA013	BHARATI JADHAV	8.70
14	2SD20BA014	CHINMAYI KAMADOLLI	8.95

15	2SD20BA015	DEEPA R HEGDE	8.84
16	2SD20BA016	DODDABASAYYA CHIKKAMATH	7.84
17	2SD20BA017	GANESH B	8.14
18	2SD20BA018	IRANNA BOODI	8.71
19	2SD20BA019	J SHRIKANTH	8.01
20	2SD20BA020	KARTHIK U M	8.13
21	2SD20BA021	LAXMIKANT	7.96
22	2SD20BA023	MANJUNATHA BENNURU	8.15
23	2SD20BA024	MUTTAVVA YALAGUDRI	8.96
24	2SD20BA025	NAGAMEGHA KUNTOJI	8.18
25	2SD20BA026	NAGARAJ TADAKOD	7.71
26	2SD20BA027	NAGASHREE SHREEDHARA HEGADE	9.04
27	2SD20BA028	NARVEKAR SAKSHI RAJENDRA	9.06
28	2SD20BA029	PAVAN S KULKARNI	8.31
29	2SD20BA030	PAVITRA LAXMANAGOUDA PATIL	7.82
30	2SD20BA031	POOJA BALLARI	9.04
31	2SD20BA032	POOJA G N	8.64
32	2SD20BA033	POOJA KADAM	7.94
33	2SD20BA034	POORNA DESAI	8.12
34	2SD20BA035	PRAJNA S DAS	8.81
35	2SD20BA036	PRAVEEN BHAJANTRI	7.86
36	2SD20BA037	PUNEET ANANT CHIPPALKATTI	7.90
37	2SD20BA038	RAKESH SADARE	8.32
38	2SD20BA039	RUCHITHA V	8.94
39	2SD20BA040	SAHANA R A	8.81
40	2SD20BA041	SAMIKSHA MALLINATH ASKI	9.03
41	2SD20BA042	SANJANA RONAD	8.32
42	2SD20BA043	SANKALP KIVADE	8.37

43	2SD20BA044	SANKETKUMAR SHEKHARAPPA VANAHALLI	7.96
44	2SD20BA045	SHILPA	8.85
45	2SD20BA046	SHILPA GANJI	8.39
46	2SD20BA047	SHIVAKUMAR B KUMBAR	8.79
47	2SD20BA048	SHRUTI C POLICEPATIL	7.90
48	2SD20BA049	SOURABH RAMANNA TERDAL	8.40
49	2SD20BA050	S P KESHAV	8.73
50	2SD20BA051	SRUJANA TOTAGI	8.79
51	2SD20BA052	SUMAN R HOTKAR	8.78
52	2SD20BA053	SUMUKHA K J	8.73
53	2SD20BA054	SUSHMITHA K RAJPUT	8.60
54	2SD20BA055	SWATI S POLA	8.81
55	2SD20BA056	THABASSUM S	8.26
56	2SD20BA057	UDAYKUMAR BAPUSAHEB BAHADDURDESAI	7.95
57	2SD20BA058	VAISHNAVI MADHUSUDAN PUNEKAR	8.08
58	2SD20BA059	VARSHA K	8.90
59	2SD20BA060	VEDESH JAHAGIRDAR	8.78

Research Scholars Completed Ph. D. during 2021-22

Sl. No.	USN	Name	Guide name
1.	2SD13PEN04	Kadam Arvind Parasharam	Dr. S. G. Ankaliki
2.	2SD13PEN03	Somashekar D. P	Dr. S. G. Ankaliki
3.	2SD15PEJ04	Rudresh S. J	Dr. S. G. Ankaliki
4.	2SD15PEJ11	Prakash S Kerur	Dr. R. L. Chakrasali
5.	2SD15PEJ02	NarashimhaPandit	Dr. R. L. Chakrasali
6.	2SD13PEN10	Md. Shoaibuddin Madni	Dr. Vijaya C.
7.	2SD13PEN14	Akshata Konnur	Dr. Vijaya C.
8.	2SD15PEJ20	Priya Nandihal	Dr. Vandana Bhat
9.	2SD17PMA03	Umarfarooq M A	Dr. P. S. Shivakumar Gowda
10.	2SD16PGJ04	Varsha Joshi	Dr. Jenifer K.
11.	2SD15PEJ15	Anusha Rao	Dr. S.B. Kulkarni
12.	2SD18PBA01	Alok Gaddi	Dr. Prashanth C.

Endowment Prizes

Sl. No	Name of Fund	Criteria	USN	BRANCH	NAME
1.	Shri. Kodlaya Fund	Highest CGPA in Final Year E&E Year	2SD18EE033	Electrical & Electronics Engineering	NAYANA M CHATAKONDI
2.	Smt. Lokavva G. Kudri Memorial Fund	Highest CGPA in 2nd year Mechanical Engg.	2SD18ME122	Mechanical Engineering	ZAHEER ABBAS A YALIGAR
3.	Smt. Annapurna Shrikol Memorial Fund	Highest CGPA in Final Year Civil Engg.	2SD19CV403	Civil Engineering	LAXMI R KAPPATHMATH
4.	Dr. S. R. Narappanavar Memorial Fund	Highest CGPA in E&C Engg.	2SD18EC064	Electronics & Comm. Engineering	NERAVATI VENKATA NAGA SAI GANESH
5.	Prakash Bijur Endowment	Highest CGPA in CSE, ISE & Chemical Engg.	2SD18CS120	Computer Science & Engineering	VARSHINI DATTATREYA BHAT
			2SD18IS001	Information Science & Engineering	ADARSH ASHOK SHANBHAG
			2SD18CH010	Chemical Engineering	GAURI V ALLE
6.	Dr. D. V. Patil in the name of Smt Ratna Veranna Patil	Highest CGPA in Mechanical Engg.	2SD18ME101	Mechanical Engineering	SHREYA M HEGDE
7.	Dr. Smt. Rukmini Krishnarao Parvati Memorial Fund	Girl Student with highest CGPA other than Gold Medalist	2SD18CH010	Chemical Engineering	GAURI V ALLE
8.	Prof. B. U. Pai	Highest score in turbo Machines subject	2SD18ME006	Mechanical Engineering	ADARSH RUDRAGOUDA MAJIGOUDAR
9.	Smt Siddamma G. Bhavi (By Prof. Shankar G. Bhavi)	Cash prize to students who secures highest marks in Engg. Mathematics in 1st and 2nd semester	2SD18EC104	Electronics & Communication Engineering	SOUMYA S DEVATI
			2SD18CS049	Computer Science & Engineering	LAVANYA PANDIT

<u>NOTES</u>

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