



UNIVERSITY OF MYSORE
(Re-accredited by NAAC with 'A' Grade)
(NIRF-2024: Ranked 19th in State Public University Category, 54th in University Category and 86th in Overall Category)




MYSORE UNIVERSITY SCHOOL OF ENGINEERING
Manasagangothri Campus, Mysuru- 570 006


Mandatory Disclosure



For AY 2025-26


10.1	Name of the Institution	Mysore University School of Engineering
	Address of the Institution	Manasagangothri Campus, Mysore
	City & Pin Code	Mysore - 570 006
	State	Karnataka
	Longitude & Latitude	12°19'10.52"-N, 76°37'6.71"- E
	Phone Number with STD code	0821- 2419755.
	Office hours at the Institution	9.00 am to 5.00 pm
	Academic hours at the Institution	10.00 am to 5.00 pm
	Email	directormusem@uni-mysore.ac.in
	Website	www.uni-mysore.ac.in
	Nearest Railway station (dist in Km)	Mysore, 05 Kilometer
	Nearest Airport (dist in Km)	Mysore, 15 Kilometer
10.2	Name of the Organization running the Institute	University of Mysore
	Type of the Organization	State Public University
	Address of the Organization	Crawford Hall, Mysore – 570005
	Phone Number with STD code	0821- 2419361
	Registered with	GS/176/UNI.SEC/98/DT.21.11.98 FROM SEC.TO GOVERNOR, RAJ BHAVAN, BLR- 1 #ED.22/UMS98 DT07/12/98 FROM SEC.TO GOVERNMENT, EDU.DEP.,BLR
	Registration date	28/12/1998
	Website of the organization	www.uni-mysore.ac.in
10.3	Name of Principal / Director	Dr. M S Govinde Gowda
	Exact Designation	Director
	Phone number with STD code	+91 99729 40201
	Email	directormusem@uni-mysore.ac.in
	Highest Degree	Ph.D
	Field of specialization	Thermal and Fluids Engineering
10.4	Name of the affiliating University	None
	Latest approval period	AY 2025-26

10.5:

Governing Board Members	
Name	Designation
Prof. Lokanath N K	Vice-Chancellor
	<p>Prof. Lokanath N.K. is a distinguished physicist and the Vice-Chancellor of the University of Mysore serving since March 2023, being the first VC from the Department of Physics there. A researcher with over 465 papers with high impact factor, he previously served as Director of Planning, Monitoring, and Evaluation Board (PMEB), prioritizing quality education and international collaboration. His area of interest are Condensed matter physics, protein crystallography, structural biology.</p> <p>Scientist, RIKEN SPring-8 Center, Harima Institute, Hyogo, Japan (2002-2007)</p> <p>Postdoctoral Fellow-Samsung Biomedical Research Institute, Suwon, South Korea (2000-2002). Research Associate (CSIR), DoS in Physics, University of Mysuru (1998-2000).</p> <p>He was the Principal Investigator for many key projects such as National Single Crystal Diffractometer Facility, UGC-MRP, DoS in Physics, University of Mysore etc.</p> <p>Awards and Honours:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Arka UK Awards of Excellence 2024 from Centre for Conscious Awareness <input type="checkbox"/> Faculty Research Award by Career 360, India. <input type="checkbox"/> Sir C. V. Raman Young Scientist State Award (2014), Government of Karnataka.

Smt. M.K.Savitha, K.A.S.	Registrar
	<p>Smt.M.K.Savitha., K.A.S. (Selection Grade), Registrar, University of Mysore Mysuru is an accomplished administrator and scholar. Her academic journey continued with a Bachelor of Arts (B.A.) degree, followed by a Master of Arts (M.A.) in Geography, University of Mysore, Mysore and, she further obtained a Bachelor of Education (B.Ed.) degree from KSOU, Mysuru.</p> <p>She successfully cleared the public service exam of Karnataka Administrative Service (K.A.S.) in her first attempt in 2005 and was started an illustrious career in public administration.</p> <p>Her committed work and commitment led to give good governance by occupying the key positions such as Assistant Commissioner, Zonal Commissioner at Mysore City Corporation, Deputy Commissioner (Administration) at Mysore City Corporation etc. Building on the success of the <i>Mysuru Sangeetha Sugandha</i> music festival, she played a crucial role in establishing Mysuru <i>Fest set as</i> landmark event, attracting visitors from across the region and further elevating Mysuru's cultural heritage.</p>

Prof. S. J. Manjunath, BE, MBA, Ph.D	Finance Officer (I/C)
	<p>Obtained BE in ECE, MBA in Business Administration and Ph.D in International Business in India from University of Mysore. He has been serving since 25+ years as lecturer, Asst. Professor, Professor etc and published research papers in both international and national journals. He chaired many committees, and also attended & organized many workshops, seminars and technical talks. Co-authored a book on International Business for Kuvempu University Distance Education Council in 2004. 2. Business Intelligence for Competitive Advantage in Insurance Industry Lambert Academic publishing, Germany, 15 September 2014. He guided 16 Ph.D scholars and some are pursuing. He also an awardee of Sunanda Gold Medal for the performance in M.B.A Degree examination and Prof.J.K.Irani Felicitation Committee Cash Prize for the performance in M.B.A Degree examination.</p>
 <p>Prof. N Nagaraja Registrar (Evaluation)</p>	<p>Obtained Ph.D. in Business Administration under University of Mysore, M.Com. from University of Mysore Year 1996, M.B.A. IGNOU Indira Gandhi National Open University New Delhi Year 2012. Served for World Business Institute Knowledge Village Dubai (UAE) 2003-2007. Eighteen Doctoral students have completed research work leading to Ph.D., Degree in Commerce and 06 are under progress. He has substantial research publications both in International and National Journals. He has served as Chairman, Member etc various committees.</p>

Dr. M S Govinde Gowda	Member Secretary
	<p>Dr. M S Govinde Gowda is the Professor and Director of Mysore University School of Engineering, Mysuru. He obtained his BE degree in Mechanical Engg from University of Mysore, and M.Tech & Ph.D from IIT-Bombay under the specialization of Thermal & Fluids Engg. He was the Academic Senate Member VTU, Belagavi, for 02 terms and also Chairman, BOS, Mech (Composite) Board. Chairman, BOE, Mech (Composite) Board of VTU. He is having more than 39 years of experience in Academics and Administration from Lecturer to Principal/Director level. He holds the Professional body life membership at Indian Society for Technical Education (ISTE), Fellow member of Institution of Engineers (India) FIE. Presently serving as National Executive Council member, ISTE, New Delhi.</p>

AICTE Nominee	Regional Officer, AICTE
Ex-Officio of AICTE, Regional Office, Bangalore	

Frequency of meetings	Twice in a year
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SYNDICATE MEMBERS LIST (As on 02nd January 2026)

1	The Vice-Chancellor University of Mysore, Mysuru. Ph. :- 0821-2419666 E-mail: vc@uni-mysore.ac.in	7	Sri Gokul Govardhan LLB, MBA # 239, 4 th Cross, Model House Ittigegud, Mysuru-570 010. Mob. No. : 9880837370 E-mail: gokulgovardhank4@gmail.com
2	The Commissioner for Collegiate Education Palace Road, BENGALURU-560 001 Ph. : 080-22343904 /22343905	8	Dr. M. Prabhu Principal JSS Arts, Science and Commerce College Ooty Road, Mysuru-570 025. Mob. : 9845147729
2A	Joint Director Department of College Education Regional Office, Mysuru-570005. Mob. : 9741493122 E-mail : jdmysore@gmail.com	9	Dr. Priya Mathew Principal St. Joseph Education College Jayalakshmpuram Mysuru-570 012. Mob. : 9482538060
3	The Director of Technical Education in Karnataka Maharani's College Circle Palace Road, BENGALURU-560 001. Ph. :080-22250659	10	Dr. H.M. Mahesha Principal JSS Institute of Education JSS Campus, Suttur Mysuru. Mob. : 8970723663
4	-VACANT-	11	Dr. Kempegowda B.K. Principal Government First Grade College Nanjanagud-571 301. Mob. : 9900291329
5	Prof. S.J. Manjunath Dean Faculty of School of Engineering DoS in Business Administration Manasagangotri Mysuru. Mob. : 9448587801	12	Sri Mahadeshu Syndicate Member # 491, 11 th Cross, 15 th Main 'B' Block, Vijayanagar 3 rd Stage Mysuru-570 017. Mob. : 7676967671
6	Dr. T.R. Chandrashekar BE, MIE, MA, Ph.D. Syndicate Member University of Mysore # 37, 32 nd Main Road Behind Devegowda Petrol Bunk Chinnappa Naidu Layout Banashankari III Stage Bengaluru-560 085. Mob. No. : 9620200022 E-mail: dtrchandrashekar@gmail.com		

13	Sri Nagaraju C. Syndicate Member # 319, 'Apoorva Amulya Nilaya' Basaveshwara Nagar, Bogadi Mysuru-570 026. Mob. : 9880046018	18	The Directorate of Medical Education in Karnataka Ananda Rao Circle BENGALURU - 560 009. Ph: 080-22870060
14	Sri M. Shankara, MA., B.Ed., DFD S/o Mallegowda Huyilalu Village, Nagawala Post Yelwala Hobli, Mysuru Taluk Mysuru District. Mob. : 8693988184	19	The Commissioner for Public Instruction in Karnataka New Public Office, Near RBI Nrupathunga Road BENGALURU- 560 042. Ph:080-22214350
15	Prof. Shabbir Mohamed Mustafa Syndicate Member #181, 5 th Main Road, 5 th Cross Bannimantap, C Layout Mysuru-570 015. Mob. No. : 9343713664	20	The Director Pre-University Education 18 th Cross, Malleshwaram BENGALURU- 560 012. Ph. : 080-23361854, 23361856
16	Dr. Shilpa J. Syndicate Member # 22, Block Number-22 Madhuvana Layout Srirampura 2 nd Stage Mysuru-570 023. Mob. No. : 9036299004	21	Registrar (Evaluation) University of Mysore, Mysuru. Ph :0821-2419220 E-mail: re@uni-mysore.ac.in
17	Dr. Nataraju H.S. S/o Shivanna Syndicate Member Haropura Village Gejjiganahalli Post, Biligere Hobli Nanjangud Taluk Mysuru District-571 129. Mob. No. : 9686239949	22	Registrar University of Mysore, Mysuru. Ph. :0821-2419361 E-mail: registrar@uni-mysore.ac.in
		23	The Finance Officer Special Invitee University of Mysore, Mysuru. Ph. : 0821-2419329 E-mail: fo@uni-mysore.ac.in

Academic Advisory Body:

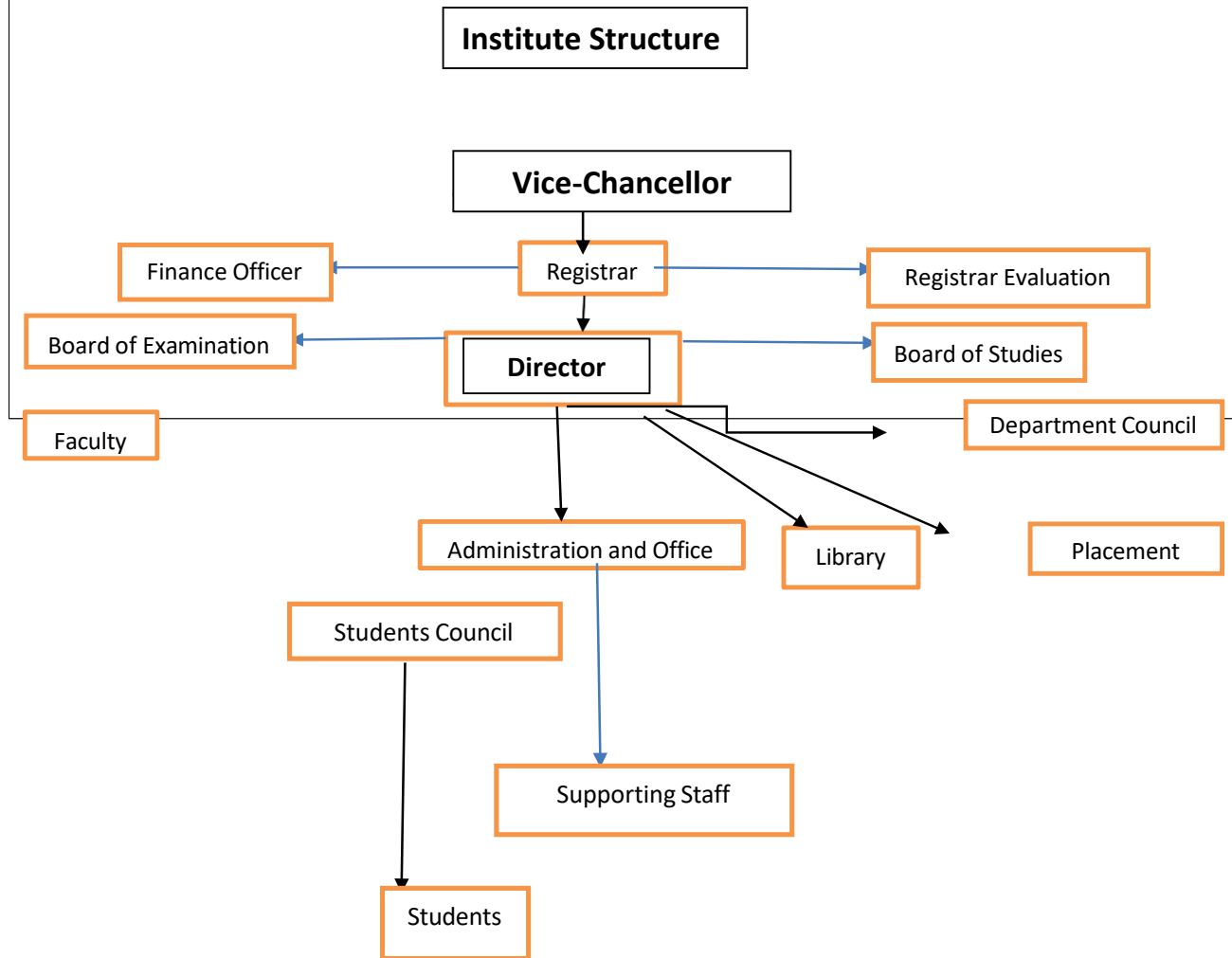
Academic Council of the University of Mysore

MEMBERS OF THE ACADEMIC COUNCIL as on_02-01-2026

MEMBERS OF THE ACADEMIC COUNCIL as on_02-01-2026

1.	Prof. N.K. Lokanath Vice Chancellor University of Mysore, Mysuru. Ph:- 0821-2419666 E-mail: vc@uni-mysore.ac.in	14.	Dr. Sr. Sahaya Mary C. Principal, Teresian College # 1824, Bannur Road, Siddarthanagar Mysuru-570 011. Mob. : 9591161650
2.	The Commissioner for Collegiate Education Palace Road Bangalore - 560 001. Ph:-080-22343904/22343905	15.	Dr. M. Mahadevaswamy Principal, Basudeva Somani College Vishwamanava Double Road Kuvempunagar, Mysuru-570 023. Mob. : 9945128736
3.	Joint Director, Department of College Education Regional Office, Mysuru.	16.	Prof. Bharathi N. Principal, MMK & SDM College, Krishnamurthypuram, Mysuru-570 004. Mob. : 9880002590
4.	The Director of Technical Education in Karnataka Maharani's College Circle Palace Road, Bangalore-560001. Ph:- 080- 22250659	17.	Dr. Manasa R. Principal Vishvakavi Kuvempu First Grade College, Jayalakshmiapuram Mysuru-570 012. Mob. : 9845460806
5.	Sri Shekhar Joint Director Department of Technical Education Bangalore	18.	-VACANT-
6.	Sri Darshan Dhruvanarayan, MLA # 791, I Main, I Cross Vijayanagara 4 th Stage, Mysuru. Mob. No. : 760869077 darshand46@gmail.com	19.	-VACANT-
7.	-VACANT-(Mandya)	20.	-VACANT-
8.	-VACANT-(Chamarajanagar)	21.	-VACANT-
9.	-VACANT-(Hassan)	22.	-VACANT-(Principal)
10.	-VACANT-(Mysuru)	23.	Prof. J. Somashekhar Dr. B.R. Ambedkar Research and Extension Centre Manasagangotri, Mysuru Mob.:
11.	-VACANT-(Kodagu)	24.	Prof. H.D. Revanasiddappa DoS in Chemistry Manasagangotri, Mysuru. Mobile No : 9449271137
12.	Sri K. Vivekananda, MLC # 3869, 20 th Main Road, Hampi Circle Vijayanagara II Stage Mysuru-570 017. South Teachers Constituency # DC-2, Cottage, Jaladarshini Guest House Premises, Hunsur Main Road Mysuru-570 005. Mob. No. :9916106055		(KSU Act 2000 30(1)(vii))
13.	Dr. Bettgowda P. Principal Government First Grade College Kuvempunagar Mysuru-570 023. Mob. : 9448919579	25.	Dr. Rakesh C. No. 616/S, 10 th Cross Srirampura II Stage Mysuru-570 023.
		26.	Sri C. Chandrashekhar No. 34/14, NPD Complex Shivarampet, Mysuru Mob. : 7760830889
		27.	Nanko Nayak No. 29, 18/1, 1 st Main, 5 th Cross Saraswathipuram, Mysuru. Mob. : 9449886333

Organizational chart



Nature and Extent of involvement of Faculty and students in academic affairs/improvements	Conducting /Attending Seminars / workshops / conferences / FDPs frequently
Mechanism/ Norms and Procedure for democratic/ good Governance	Through frequent meeting of statutory bodies
Student feedback mechanism on Institutional Governance / faculty performance	Student committee consisting of representative will periodically meet and give feedback on academic Matters. Performance is evaluated using Academic Information Management System (A-IMS)
Grievance redressal mechanism for faculty, staff, and students.	Grievance Redressal Committee is existing in the institution & Redressal will be done as per the policy.

Establishment of Anti Ragging Committee

MEMBERS OF ANTI-RAGGING COMMITTEE				
Sl. No.	Name	Position	Representation	Contact No
1	Dr. M S Govinde Gowda, Director	Chairman	Head of the Institution	9972940201
2	Dr Syed Salim	Member Secretary	Faculty	7795416620
3	Dr Santhosh Kumar K S	Member	Faculty	9611968777
4	Dr. Nithin S K	Member	Faculty	9980696572
5	Dr. Sandhya N C	Member	Faculty	9743460362
6	Mr. Sachin H R	Member	Faculty	8123582405
7	Inspector of Police	Member	Police Administration	0821-2418516
8	Mr. Sandeep	Member	PRO	9036224467
9	Smt. Neethi	Member	NGO	9448587801
10	Sri. Mahadeva N	Member	Parent	9945622705
11	Smt. Ranjitha	Member	Parent	8296649403
12	Charvi S Jain	Member	Student(Fresher)	08212419099
13	Ankitha B	Member	Student(Senior)	08212419099

MEMBERS OF ANTI RAGGING SQUAD			
Sl. No.	Name	Position	Contact Details
1.	Dr. Harsha K B	Chairman	9844075637
2.	Dr. Geetha D V	Member	9535693694
3.	Mr. Thanmay J S	Member	8762572922
4.	Mr. Lingaraju D	Member	9900385315
5.	Mr. Karthik M N	Member	9449088016
6.	Dr. Sayeda umera Almas	Member	8123026027
7.	Dr. Divyashree B V	Member	8762490500
8.	Mr. Vinay K V	Member	8660217738

GRIEVANCE REDRESSAL COMMITTEE

Sl. No.	Name	Position	Contact Details
1	Dr. M S Govinde Gowda, Director	Chairman	9972940201
2	Mrs. Poornima K	Member Secretary	8217082337
3	Mrs. Poornashree Narayani S Kulkarni	Member	9480084684
4	Dr. Mahadevaswamy	Member	9972774174
5	Mr. Vijay Subramanya (OS)	Member	9945123646

INTERNAL COMPLAINT COMMITTEE

Sl. No.	Name	Position	Contact Details
1	Dr. M S Govinde Gowda, Director	Chairman	9972940201
2	Dr. Sahana D	Member Secretary	9535942795
3	Dr B V Divyashree	Member	8762490500
4	Mrs. Champaka H B	Member	9741521246
5	Mrs. Soundarya S (Non-Teaching)	Member	7411778376
6	Mrs. Anitha (Non-Teaching)	Member	8123484286
7	Mr. Vijay Subramanya (OS)	Member	9945123646
8	Haleema sadhiya	Student	9900213445
9	Chaithanya L	Student	8660648255
10	Spoorthy P	Student	9035468842

SC - ST COMMITTEE

Sl. No.	Name	Position	Contact Details
1	Dr. M S Govinde Gowda	Chairman	9972940201
2	Dr Santhosh Kumar K S	Member Secretary	9611968777
3	Mrs. Shwetha M	Member	8197992128
4	Mr Shreyas N	Member	8139972765
5	Mr. Madhuchandran S	Member	9900414885
6	Mr Pradeep Babu R	Member	9611073313

MEMBERS OF STUDENTS WELFARE & DISCIPLINARY COMMITTEE

Sl. No.	Name	Position
1	Dr. M S Govinde Gowda	Chairman
2	Mrs. Poornima K	Member Secretary
3	Dr. Mahadevaswamy	Member
4	Dr. Santhosh Kumar K S	Member
5	Dr. Syed Salim	Member
6	Dr. Geetha D V	Member
7	Mrs. Champaka H B	Member
8	Mr. Naveen M N	Member

MEMBERS OF INNOVATION & ENTREPRENEURSHIP CELL

Sl. No.	Name	Position
1	Dr. M S Govinde Gowda	Chairman
2	Mr. Sachin H R	Member Secretary
3	Mrs. Poornima K	Member
4	Mr. Karthik M N	Member
5	Mr. Rajesh S	Member

MEMBERS OF NSS, RED CROSS & SOCIAL OUTREACH COMMITTEE

Sl. No.	Name	Position
1	Dr. M S Govinde Gowda	Chairman
2	Mr. Karthik M N	Member Secretary
3	Mrs. Sushma K J	Member
4	Mr. Vinay K V	Member
5	Mr. Bharath Bhargav B	Member
6	Ms. Sindhu S	Member

10.6:

1	Name of Programmes Approved by AICTE	UG: Artificial Intelligence and Data Science UG: Artificial Intelligence and Machine Learning UG: Biomedical and Robotic Engineering UG: Civil Environmental Engineering UG: Computer Science & Design UG: Computer Science & Engineering
2.	Name of Programmes accredited by NBA	UG: Not Eligible
3.	NAAC accreditation Status	University having NAAC accreditation with A Grade CGPA of 3.06 out of 4.00 scale
3.	Status of accreditation	All courses are not eligible as the institute started during 2021-22

Name of the Department	Artificial Intelligence and Data Science		
Course	BE		
Level	UG		
1 st Year of approval by the council	2021-2022		
Number of Seats/ Duration	60/ 4 years		
Year wise sanctioned intake	CAY 2025-26	CAYm1 2024-25	CAYm2 2023-24
	60+5%SNQ	60+5%SNQ	60+5%SNQ
Year wise Actual Admissions	52	60	65
Cut of marks General quota	43533-165805	25284-265812	24362-157220
No. of students passed with Distinction	-	51	-
No. of students passed with First class	-		
Campus Placement in last three years Placed: Min salary Package: Max salary Package: Avg salary Package:	CAYm1	CAYm2	CAYm3
	17	6	55
	2.1 LPA	2.4 LPA	-
	3.2 LPA	5.6 LPA	-
	1.5 LPA	4.0 LPA	-
Students opted for Higher studies	-	-	-
Accreditation Status of the Course	Not Eligible		
Doctoral Courses	CAY= NO		
Foreign Collaborations if any	CAY=NA		
Professional Society Memberships	ISTE, IETE & IEEE		
Professional activities	Workshops, Technical Talks, FDP's Mini-project Exhibition, URJA.		
Consultancy activities	-		
Department Achievements	Workshops, Technical Talks, FDP's Mini-project Exhibition		

Department	Artificial Intelligence and Machine Learning		
Course	BE		
Level	UG		
1st Year of approval by the council	2021-2022		
Year wise sanctioned intake	CAY 2025– 2026	CAYm 2024– 2025	CAYm1 2023– 2024
	90	90	60+5%SNQ
Year wise Actual Admissions	83	87	61
Cut of marks General quota	27845-161142	32089-210871	31537-119265
% Students passed with distinction	-	40	-
% Students passed with First class	-	6	-
Students Placed	13	5	-
Campus Placement in last three years	3.2 LPA	1.8 LPA	
Placed:	8.0 LPA	34.31 LPA	
Min salary Package:	5.6 LPA	18.3 LPA	
Max salary Package:			
Avg salary Package:			
Students opted for Higher studies	-	4	
Accreditation Status of the Course	-		
Doctoral Courses	-		
Foreign Collaborations, if any	-		
Professional Society Memberships	ISTE, IETE & IEEE		
Professional activities	Workshops, Technical Talks, Industrial Visit, Industrial tour & Department Fest - DATUM.		
Consultancy activities			
Department Achievements	Workshops, Technical Talks, Industrial Visit, Industrial tour & Department Fest - DATUM.		

Name of the Department	COMPUTER SCIENCE AND DESIGN		
Course	BE		
Level	UG		
1 st Year of approval by the council	2021-2022		
Number of Seats/ Duration	120/ 4 years		
Year wise sanctioned intake	CAY 2025-26	CAYm1 2024-25	CAYm2 2023-24
	120	120	120+5%SNQ
Year wise Actual Admissions	95	115	126
Cut of marks General quota	28616-160469	32848-261152	33096-152419
No. of students passed with Distinction	-	58	-
No. of students passed with First class	-	03	--
Campus Placement in last three years Placed: Min salary Package: Max salary Package: Avg salary Package:	CAYm1	CAYm2	CAYm3
	29	06	--
	3.0 LPA	2.4 LPA	--
	8.0 LPA	5.6 LPA	--
	5.5 LPA	4.0 LPA	--
Students opted for Higher studies	--	06	--
Accreditation Status of the Course	Not Eligible		
Doctoral Courses	CAY= No		
Foreign Collaborations if any	CAY=NA		
Professional Society Memberships	CSI, ISTE & IEEE		
Professional activities	Workshops, Webinars, Technical Talks, FDP's, Project exhibition.		
Consultancy activities	--		

Name of the Department	Biomedical and Robotic Engineering		
Course	BE		
Level	UG		
1 st Year of approval by the council	2021-2022		
Number of Seats/ Duration	60 / 4 years		
Year wise sanctioned intake	CAY 2025-26	CAYm1 2024-25	CAYm2 2023-24
	60	60	60
Year wise Actual Admissions	28	44	50
Cut of marks General quota	55628-261014	21594-245708	48921-201508
No. of students passed with Distinction	-	12	--
No. of students passed with First class	-	3	--
Campus Placement in last three years Placed: Min salary Package: Max salary Package: Avg salary Package:	CAYm1	CAYm2	CAYm3
	01	0	--
	2.4 LPA	--	--
	--	--	--
	--	--	--
Students opted for Higher studies	--	--	--
Accreditation Status of the Course	-		
Doctoral Courses	CAY= No		
Foreign Collaborations if any	CAY=NA		
Professional Society Memberships	ISTE		
Professional activities	Workshops, Webinars, Technical Talks, FDP's, Project exhibition.		
Consultancy activities	-		
Grants fetched	--		
Distinguished Alumni	--		

Name of the Department	CIVIL ENVIRONMENTAL ENGINEERING		
Course	BE		
Level	UG		
1 st Year of approval by the council	2021-2022		
Number of Seats/ Duration	30 / 4 years		
Year wise sanctioned intake	CAY 2025-26	CAYm1 2024-25	CAYm2 2023-24
	30	30	30
Year wise Actual Admissions	9	7	6
Cut of marks General quota	45141-232487	146315-232678	159604-307827
No. of students passed with Distinction	--	6	-
No. of students passed with First class	--	2	-
Campus Placement in last three years Placed: Min salary Package: Max salary Package: Avg salary Package:	CAYm1	NA	NA
	--	--	--
	--	--	--
	--	--	--
	--	--	--
Students opted for Higher studies	--	--	--
Accreditation Status of the Course	NA		
Doctoral Courses	CAY= NO		
Foreign Collaborations if any	CAY=NA		
Professional Society Memberships	ISTE, IETE, IET		
Professional activities	Domain Specific Training, Workshops, Technical Talks, FDP's/ Short Term Training Program, Technical Fest		
Consultancy activities	-		

Name of the Department	COMPUTER SCIENCE AND ENGINEERING		
Course	BE		
Level	UG		
1 st Year of approval by the council	2025-2026		
Number of Seats/ Duration	60 / 4 years		
Year wise sanctioned intake	CAY 2025-26	CAYm1 2024-25	CAYm2 2023-24
	60	--	--
Year wise Actual Admissions	57	--	--
Cut of marks General quota	68581-97921	--	--
No. of students passed with Distinction	-	--	--
No. of students passed with First class	-	--	--
Campus Placement in last three years Placed: Min salary Package: Max salary Package: Avg salary Package:	CAYm1	CAYm2	CAYm3
	--	-	-
	--	-	-
	--	-	-
	--	-	-
Students opted for Higher studies	--	-	-
Accreditation Status of the Course	Not Eligible		
Doctoral Courses	CAY= No		
Foreign Collaborations if any	CAY=NA		
Professional Society Memberships	ISTE, IEEE, CSI		
Professional activities	Workshops, Technical Talks, Mini-Project Exhibition, Industrial Visits		
Consultancy activities	-		
Department Achievements			
Grants fetched	--		
Distinguished Alumni	--		

10.7 Faculty Details

UNIVERSITY OF MYSORE
MYSORE UNIVERSITY SCHOOL OF ENGINEERING
 Manasagangotri Campus, Mysuru

Total SI No.	SI No.	Faculty Name	Date of Birth	Date of Joining	Highest Qualification	Regular/Part Time
Director						
1	1	Dr. M.S. Govinde Gowda	20.06.1964	10.10.2024	Ph.D	Regular
Computer Science and Design						
2	1	Dr. Syed Salim	26.11.1980	09.11.2022	Ph.D	Regular
3	2	Mrs. Poornashree Narayani S Kulkarni	28.05.1996	09.11.2022	M.Tech	Regular
4	3	Mr. Shreyas N	28.05.1994	09.11.2022	M.Tech	Regular
5	4	Mr. Karthik M N	24.11.1997	03.10.2024	M.E	Regular
6	5	Mrs. Anupama R C	22.01.1976	07.10.2024	M.Tech	Regular
7	6	Mrs. Vedapriya P	29.11.1985	09.10.2024	M.Tech	Regular
8	7	Mr. Naveen M N	23.10.1997	17.12.2024	M.C.A	Regular
9	8	Mr. Rajesh S	04.05.2002	17.12.2024	M.C.A	Regular
10	9	Ms. Rakshitha P	08.01.2002	17.12.2024	M.C.A	Regular
11	10	Ms. Raksha K	20.09.2001	17.12.2024	M.C.A	Regular
12	11	Ms. Sumathi M	22.02.2001	17.12.2024	M.C.A	Regular
13	12	Ms. Meghashree Y	15.10.1990	05.11.2025	M.Tech	Regular
14	13	Ms. Rajeshwari K	23.05.2002	05.11.2025	MCA	Regular
15	14	Ms. Syeda Ummul Huda Hashmi	06.11.1993	10.11.2025	M.Tech	Regular
16	15	Ms. Lakshmi N	10.05.2002	12.11.2025	MCA	Regular
Artificial Intelligence & Data Science						
17	1	Mrs. Poornima K	23.06.1984	17.01.2022	M.Tech	Regular
18	2	Dr. Sayedaumeraalmas	25.09.1985	09.11.2022	Ph.D	Regular
19	3	Dr. Gowthami S	12.06.1990	09.11.2022	Ph.D	Regular
20	4	Mr. Madhuchandran S	16.07.1989	03.10.2024	M.Tech	Regular
21	5	Ms. Hema N	17.06.1999	17.12.2024	M.C.A	Regular
22	6	Ms. Sindhu S	07.07.2001	17.12.2024	M.C.A	Regular
23	7	Mrs. Rashmi T	06.05.1982	05.11.2025	Ph.D	Regular
24	8	Mr. Promoda M	25.03.1994	05.11.2025	MCA	Regular
Artificial Intelligence & Machine Learning						
25	1	Dr. Santhosh Kumar K S	05.02.1986	09.11.2022	Ph.D	Regular
26	2	Dr. Divyashree B V	01.01.1986	09.11.2022	Ph.D	Regular
27	3	Mrs. Manasa K J	24.05.1993	09.11.2022	M.Tech	Regular
28	4	Mrs. Amreen Kouser	21.06.1987	04.10.2024	M.Tech	Regular
29	5	Mr. Thushar Harikrishna	18.08.1999	17.12.2024	M.C.A	Regular
30	6	Ms. Keerthana N	29.04.2001	05.11.2025	M.Tech	Regular
31	7	Dr. Meghana J H	23.03.1992	05.11.2025	Ph.D	Regular
Biomedical and Robotic Engineering						
32	1	Dr. Nithin S K	30.06.1988	17.01.2022	Ph.D	Regular
33	2	Mr. Thanmay J S	11.01.1979	03.10.2024	M.Tech	Regular
34	3	Mrs. Ashajyothi M	23.01.1994	04.10.2024	M.Tech	Regular
35	4	Mrs. Shwetha M	10.02.1994	17.12.2024	M.Tech	Regular
36	5	Ms. Sheeba Kouser	18.10.1998	17.12.2024	M.Tech	Regular
37	6	Mr. Shreyas M R	12.08.1995	19.12.2024	M.E.	Regular
38	7	Mr.Yashwanthkumar H S	22.02.1998	05.11.2025	M.Tech	Regular
39	8	Dr. Shivashankara	01.10.1975	05.11.2025	Ph.D	Regular
40	9	Mrs. Archana G	02.02.1984	06.11.2025	M.Tech	Regular

41	10	Ms. Veena N	23.01.1987	07.11.2025	M.Tech	Regular
42	11	Ms. Bhavyashree D S	08.06.1990	07.11.2025	M.Tech	Regular
Civil Environmental Engineering						
43	1	Mr. Sachin H R	25.05.1992	17.01.2022	M.Tech	Regular
44	2	Mr. Vinay K V	12.08.1993	09.11.2022	M.Tech	Regular
45	3	Mrs. Amulya S S	03.03.1993	09.11.2022	M.Tech	Regular
46	4	Mrs. Monika M	23.12.1992	03.10.2024	M.Tech	Regular
47	5	Ms. Brunda P	07.09.2000	18.12.2024	M.Tech	Regular
48	6	Mrs. Sushma K J	11.02.1997	18.12.2024	M.Tech	Regular
BASIC SCIENCE AND HUMANTIES						
Dept. of Physics						
49	1	Dr. Sahana D	20.09.1991	07.03.2022	Ph.D	Regular
50	2	Dr. Geetha D V	07.06.1989	01.06.2022	Ph.D	Regular
Dept. of Chemistry						
51	1	Dr. Sandhya N C	25.01.1987	17.01.2022	Ph.D	Regular
52	2	Dr. Shalini V	12.06.1994	11.11.2025	Ph.D	Regular
53	3	Dr. Sathisha K R	01.07.1975	11.11.2025	Ph.D	Regular
Dept. of Mathematics						
54	1	Mrs. Champaka H B	15.07.1982	01.06.2022	M.Sc	Regular
55	2	Mr. Lingaraju D	02.10.1995	09.11.2022	M.Sc	Regular
56	3	Ms. Dhanushree	18.08.2000	07.10.2024	M.Sc	Regular
57	4	Ms. Chaitra Poornima	17.04.2000	05.11.2025	M.Sc	Regular
58	5	Mrs. Asha S P	20.06.1989	05.11.2025	M.Sc.	Regular
59	6	Ms. Ankitha K Badiger	24.10.1999	06.11.2025	M.Sc	Regular

10.9 FEE

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

AY 2025-26



PROVISIONAL FEES STRUCTURE- Engineering / Architecture / B.Pharma /Pharma-D/Farm Science Courses – 2025-26

COLLEGE TYPE	CATEGORIES				
	GM, 2A, 2B, 3A, 3B1. Including SC / ST Annual income above Rs.10.00 Lakhs.2. Including Category-1 Annual Income above 2.5 Lakhs. (In ₹.)	SNQ (Engineering Courses)(in ₹.)	SC / ST (ಪರಿಶಿಷ್ಟ ಜಾತಿ ಮತ್ತು ಪರಿಶಿಷ್ಟ ಅಭ್ಯರ್ಥಿಗಳಿಗೆ) ವಾರ್ಷಿಕ ಆದಾಯ ರೂ.10.00 ಅಕ್ಷದ ವರೆಗೆ Annual Income upto Rs.10.00 Lakhs.	Category-1 Annual income upto 2.5 Lakhs(in ₹.)	
ENGINEERING / ARCHITECTURE COURSES					
1	2	3	4	5	6
Government colleges	44,200/-	21,360/-	0/-	0/-	23,590/-
For Aided courses in Aided colleges	44,200/-	21,360/-	0/-	0/-	23,590/-
UVCE	49,600/-	21,360/-	0/-	0/-	28,990/-
VTU Constituent Colleges HIGHER FEES	1,02,410/-	21,360/-	0/-	0/-	78,820/-
Type-1 - Un-aided colleges including Minority & Un-Aided courses In Aided colleges	1,12,410/-	31,360/-	0/-	0/-	88,820/-
Type-2 - Un-aided colleges including Minority & Un-Aided courses In Aided colleges	1,21,610/-	31,360/-	0/-	0/-	98,020/-
Deemed / Private Universities	1,12,410/-	-	0/-	0/-	88,820/-
B.PHARMA COURSE					
Government colleges	14,030/-	-	0/-	0/-	5,500/-
Un-aided colleges	28,600/-	-	0/-	0/-	17,470/-
PHARMA-D COURSE					
Un-aided colleges	73,700/-	-	0/-	0/-	73,700/-
Farm Science Courses (Per Semester) B.Sc. (Agriculture) etc					
Government colleges	39,780/-	-	0/-	19,890/-	39,780/-
Private colleges	60,500/-	-	0/-	30,250/-	60,500/-
B.V.Sc & AH (Veterinary) COURSE					
Government colleges	76,380/-	-	11,715/-	76,380/-	76,380/-
B.F.Sc (Fisheries & Dairy Science) COURSES(Per Semester)					
Government colleges	39,605/-	-	11,715/-	39,605/-	39,605/-
above table)	10,610/-	11,260/-	5,500/-	4,700/-	

NOTE:

1. For Architecture course apart from the above fees Rs.650/- is extra.
2. 10,000/- as other fees is included in the above table, for Government and Aided engineering colleges.
3. 20,000/- as other fees is included in the above table, for Unaided and Private / Deemed Universities Engineering colleges.

<https://cetonline.karnataka.gov.in/kea/> KEA Vikasana keaugcet25@gmail.com
[@KEA_KARNATAKA](https://x.com/KEA_KARNATAKA) <https://keabot.com/> 080-23 460 460
 (10 Lines - From 8.00 am to 8.00 pm)

Time schedule for payment of Fee for the entire Programme	1. One month after commencement of the semester 2. Two installments for management quota students.
No. of Fee waivers granted with amount and name of students	0
Number of scholarship offered by the Institution, duration and amount	0
Criteria for Fee waivers/scholarship	--

Estimated cost of Boarding and Lodging in Hostels	--
Any other fee please specify	--

10.10 Admission

Number of seats sanctioned with the year of approval	Total sanctioned Intake by AICTE = 420 Year of Approval 2025-26
--	--

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

Category wise STUDENTS Admissions for AY 2025-26

Branch	Intake	SC		ST		Cat-I		II-A		II-B		III-A		III-B		GM		TOTAL		GRAND Total
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
AIDS	60	2	4	0	4	1	2	7	3	3	1	6	3	2	5	5	4	26	26	52
AIML	90	7	5	3	2	2	0	10	14	2	3	16	4	3	4	4	4	47	36	83
BMRE	60	1	4	1	1	1	1	1	2	0	1	1	1	3	1	2	7	10	18	28
CSD	120	3	6	3	1	0	3	18	9	1	2	12	12	4	3	10	8	51	44	95
CEE	30	2	1	0	2	0	0	2	1	0	0	0	1	0	0	0	0	4	5	9
CSE	60	5	3	0	3	0	2	3	6	2	2	6	5	6	5	1	8	23	34	57
Total	420	20	23	7	13	4	8	41	35	8	9	41	26	18	18	22	31	161	163	324

Category wise STUDENTS Admissions for AY 2024-25

Branch	Intake	SC		ST		Cat-I		II-A		II-B		III-A		III-B		GM		TOTAL		GRAND Total
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
AIDS	60	2	6	0	2	1	0	3	9	1	1	8	3	5	4	6	9	26	34	60
AIML	90	7	3	4	1		1	5	10	3	2	15	8	3	1	17	7	54	33	87
BMRE	60	3	3		1		1	2	5	1	2	7	3		2	5	9	18	26	44
CSD	120	5	10	3	5	1	5	10	8		1	3	16	5	6	18	19	45	70	115
CEE	30	2			1			1	1			1		1				5	2	7
Total	360	19	22	7	10	2	7	21	33	5	6	34	30	14	13	46	44	148	165	313

Category wise STUDENTS Admissions for AY 2023-24

Branch	Intake	SC		ST		Cat-I		II-A		II-B		III-A		III-B		GM		TOTAL		GRAND Total
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
AIDS	60	9	2	2	3	2	1	4	4	3	1	4	5	7	6	9	3	40	25	65
AIML	90	3	4	1	1	2	2	6	3	5	1	6	8	4	1	7	7	34	27	61
BMRE	60	1	3	0	1	0	1	2	9	1	1	6	9	0	5	2	9	12	38	50
CSD	120	11	8	5	1	5	1	13	9	4	1	12	13	2	5	21	15	73	53	126
CEE	30	1	1	1	0	0	0	0	0	2	0	0	0	0	0	1	0	5	1	6
Total	360	25	18	9	6	9	5	25	25	15	4	28	35	13	17	40	34	164	144	308

10.11

SI NO	Management Admission	Admission taken based on CET/Comed-K Ranking
1	Fee Notification	YES
2	Mode of Notification	Announced in College Notice Board
3	Notification Date	01/09/2025
4	Notification Copy	Yes
Regarding Application:		
1	Date of Inviting application	01/09/2025
2	Mode of inviting application	Announced in College Notice Board
3	Last Date of Submitting Application	30/09/2025
4	No. of Application issued	255
5	No. of Application Received	240
6	Application Notification copy	Yes
7	Merit List of candidates applied	As per Admission Committee recommendation
8	Starting of Academic Session	04/10/2025

10.12 Criteria and Weightages for Admission

	As per affiliating university and KEA norms
10.13 List of Applicant	
	Student admission yet to be approved from DTE and Affiliating University.
10.14 Results of Admission Under Management seats/Vacant seats	
	As per affiliating university and KEA norms

10.15 Information of Infrastructure and Other Resources Available

DETAILS OF CLASSROOMS/ TUTORIAL ROOMS FACILITIES

Branch	Rooms	Area
	Seminar Hall- 01	Each 150 Sqm.
CSE	Classroom- 01	Each 102 Sqm.
CEE	Classroom- 02	Each 105 Sqm.
AI & DS	Classroom- 03	Each 100 Sqm.
	Tutorial - 01	Each 70 Sqm.
AIML	Classroom- 04	Each 102 Sqm.
	Tutorial - 01	Each 75 Sqm.
BMRE	Classroom- 03	Each 102 Sqm.
CSD	Classroom- 05	Each 102 Sqm.
	Tutorial – 01	Each 70 Sqm.
Number of Computer Centres with capacity of each		2 – 90 each
Central Examination Facility, Number of rooms and capacity of each		Yes, 21 rooms -32 Students per room
Online examination facility (Number of Nodes, Internet bandwidth, etc.)		Yes, (340 nodes, 600Mbps)
Barrier Free Built Environment for disabled and elderly persons		YES
Occupancy Certificate		YES
Fire and Safety Certificate		Yes
Hostel Facilities		No

LIBRARY		Titles	Volumes	Journals
Number of Library books / Titles / Journals available (Programme-wise)	UG: Artificial Intelligence and Data Science UG: Artificial Intelligence and Machine Learning UG: Biomedical and Robotic Engineering UG: Civil Environmental Engineering UG: Computer Science & Design UG: Computer Science & Engineering	617	3034 (e-books = 22401)	99
List of online National/ International Journals subscribed	11,000+ through UGC Inlibnet			
E- Library facilities	Koha lib software			
National Digital Library (NDL) subscription details	Registered at the main library of UOM			

LABORATORY DETAILS

Computer Labs

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	BE Courses (AI & DS, AIML, CSD, CSE, BMRE, CEE)	Lab-1	Computers: 17 Nos , Brand: Lenova, Processor: Intel® Core™ i5-10210U CPU @ 1.60 GHz, Graphics Card:128 MB, Storage: 1 TB, RAM: 8 GB Bit/OS: 64 Bit, Windows 10 Home Single Language
Engineering & Technology	UG		Lab-2	Computers: 24 Nos , Brand: Lenova, Processor: Intel® Core™ i5-10210U CPU @ 1.60 GHz, Graphics Card:128 MB, Storage: 1 TB, RAM: 8 GB Bit/OS: 64 Bit, Windows 10 Home Single Language
Engineering & Technology	UG		Lab-3	Computers: 22 Nos , Brand: Lenova, Processor: Intel® Core™ i5-10210U CPU @ 1.60 GHz, Graphics Card:128 MB, Storage: 1 TB, RAM: 8 GB Bit/OS: 64 Bit, Windows 10 Home Single Language
Engineering & Technology	UG		Lab-4	Computers: 30 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro
Engineering & Technology	UG		Lab-5	Computers: 30 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro
Engineering & Technology	UG		Lab-6	Computers: 30 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro
Engineering & Technology	UG		Lab-7	Computers: 30 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro

Engineering & Technology	UG		Lab-8	Computers: 30 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro
Engineering & Technology	UG		Lab-9	Computers: 30 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro

CAED Lab

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	BE Courses (AI & DS, AIML, CSD, CSE, BMRE, CEE)	Computer Aided Engineering Drawing (CAED) for first year	Computers: 57 Nos Brand: Lenova Processor: 13 th Gen Intel® Core™ i5-13420H CPU @ 2.10 GHz, Graphics Card: 128 MB Storage: 500 GB, RAM: 16 GB Bit/OS: 64 Bit, Windows 10 11 Pro

Civil Environmental Engineering (CEE)

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	CEE	Surveying practice lab	Total Station, Digital Planimeter Theodolite, Dumpy Level (Digital, Analog)
Engineering & Technology	UG	CEE	Basic material testing lab	Universal Testing Machine 40T Flexural Testing machine Torsion Testing Machine
Engineering & Technology	UG	CEE	Engg. Geology lab	Rock Samples Charts Dip & Strike Models
Engineering & Technology	UG	CEE	Geotechnical engg. Lab	Triaxial Testing Apparatus CBR Testing apparatus Unconfined Compression Testing Machine
Engineering & Technology	UG	CEE	CAED lab	Dell OptiPlex 380 series PC's HP Laser Printer HP Scanner
Engineering & Technology	UG	CEE	Highway material testing lab	Los Angeles Abrasion Testing Machine Ductility Testing Apparatus Cement Autoclave
Engineering & Technology	UG	CEE	Environmental engineering lab	Spectro Photometer Nephelo Turbidimeter, Universal Water Sample Tester

Physics

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Basic Science	UG	Physics	Engineering Physics Lab	Optical Fiber Expt, CROs, LCR Resonance Circuits, Torsional Pendulum, Oscillation Counter, Spectrometer, Crystal Vibrator for ultrasonics, Diffraction Gratings (Imported), Newton's Rings, Transistor Characteristics, Fermi Energy, Photo-Diode Characteristics, Tangent Galvanometer, Charging and Discharging, Springs and Loads, Black-Box, Oscillators Etc.,

Chemistry

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Basic Science	UG	Chemistry	Engineering Chemistry Lab	Photo Electric Colorimeter, Conductivity Meter, Ph Meter, Potentiometer, flame Photometer, electronic Weighing Balance, Hot Air Oven, Distillation Plant, De Mineralization Plant

Biomedical & Robotic Engineering

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	BMRE	Basic Electrical and Electronics Engineering Lab	<ul style="list-style-type: none"> • Verification of KVL and KCL for DC circuits • Measurement of resistance and inductance of a choke coil using three voltmeter method • Two-Way and Three-Way control of lamp. • Measurement of Current, Power and Power Factor of Incandescent Lamp, Fluorescent Lamp and LED Lamp. • Obtain the V-I Characteristics of a Diode. • Design and Verify the truth table of logic gates • Calculate the efficiency of Half Wave and Full Wave diode rectifier. • Obtain the characteristic of MOSFET.
Engineering & Technology	UG	BMRE	Analog and Digital Circuit Design Lab	<ul style="list-style-type: none"> • Study and plot the input and output characterises of CE transistor • Study and plot the drain and transfer characteristics of FET • Find the Efficiency and ripple factor of full-wave bridge rectifier • Study the frequency response of CE amplifier with and without bypass capacitor • Simplification, realization of Boolean expressions using logic gates and Universal gates. • Realization of half and full adders, half and full subtractor using logic gates. • Realization of parallel adder and parallel subtractor using 7483 chip • Demonstration of BCD to Excess-3 code conversion and vice versa.

Engineering & Technology	UG	BMRE	Signal Conditioning and Biomedical Transducer Lab	<ul style="list-style-type: none"> • Inverting Amplifier and Inverting Attenuator • Non-Inverting Amplifier and Voltage Follower • Full wave Precision rectifier • Butterworth I order Low-pass filter • Butterworth II order High-pass filter • RC Phase shift oscillator • To design and implement • • A stable Multivibrator using 555 timer • Characteristics of Load cell and Cantilever beam using Strain gauge • characteristics and finding their sensitivity for Quarter, Half and Full bridge configurations. • Temperature measurement using RTD, Thermistor and Thermocouple: Plotting 11 the characteristics and finding their sensitivity. • Temperature measurement using AD590/LM35: Plotting the characteristics and 12 finding their sensitivity
Engineering & Technology	UG	BMRE	Microcontroller and Embedded Systems Lab	<ul style="list-style-type: none"> • Interface and Control a DC Motor. • Interface a Stepper motor and rotate it in clockwise and anti-clockwise direction. • Interface a DAC and generate Triangular and Square waveforms. • Interface a 4x4 keyboard and display the key code on an LCD. • Demonstrate the use of an external interrupt to toggle an LED On/Off
Engineering & Technology	UG	BMRE	Biomedical Instrumentation Lab	<ul style="list-style-type: none"> • Testing and analysis of the following by hardware circuit/simulation DC Defibrillator • Testing and analysis of the following by hardware circuit/simulation Pacemaker • Acquisition of ECG: (i) Single lead (iii) Three lead, and (iii) 12-Leads. Analysis of the acquired ECG in amplitude, time and frequency domain. • Acquisition and analysis (time & frequency) of EEG. • Acquisition and analysis of Lung Volumes and Lung Capacities using Spirometer • Quantification and assessment of hearing ability using audiometer • Baby incubator, • Heart-lung machine • Pacemaker. • Dialysis machine • Ventilator

Computing Facilities	
Internet Bandwidth	600 Mbps, 1:1 Leased Line
Number & Configuration of System	324, Lenovo Intel Corei5, All in One 13 th Generation, 23.8", 8GB RAM, 512 GB SSD, Windows 11 Pro.
Total Number of Systems connected by LAN	324 Systems
Total Number of Systems connected by WAN	324 Systems
Major Software Packages available	<ol style="list-style-type: none"> 1. MS Office – Word, Excel, PPT 2. Microsoft Window 11 3. System Antivirus 4. Solid edge ST-4 5. Open-Source S/W available on AICTE website 6. Sopas Firewall 7. Turbo-C, 8. CODE-Blocks 9. GCC compiler 10. Ubuntu 11. VM ware 12. Eclipse 13. Python (Anakonda, PyTorch) 14. GIT 15. Latex
Special purpose facilities available (conduct of online Meetings/Webinars/Workshops, etc.)	Available
Facilities of conduct of classes/course in online mode (Theory & Practical)	Microsoft 365 A3 for faculty and students
Innovation Cell	Available
Social Media Cell	Available
Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	Available at the UOM

List of facilities available	
Games and Sports Facilities	Available
Extra-Curricular Activities	Available


Teaching Learning Process	
Curricula and syllabus for each of the Programmes as approved by the University	Yes
Academic Calendar of the University	Yes
Academic Timetable with the name of the Faculty members handling the Course	Yes
Teaching Load of each Faculty	Yes
Internal Continuous Evaluation System and place	Yes
Student's assessment of Faculty, System in place	Yes


10.16 Enrolment and placement details of students in the last 3years			
Year of Graduation	No. of Eligible students	No. of placed students	Median salary
AY 2024-2025	140	20	4.5 LPA
AY 2023-2024	--	--	--
AY 2022 -2023	--	--	--


10.17 List of Research Projects/ Consultancy Works	
Number of Projects carried out, funding agency, Grant received	--
Publications (if any) out of research in last three years out of master's projects	10
MoUs with Industries (minimum3(10))	05

10.18 LoA and subsequent EoA till the current Academic Year
EOA: EOA Report 2021-22 to 2025-26.pdf


10.20 Best Practices adopted, if any
<ul style="list-style-type: none"> • Carbon neutrality by plantation of saplings and maintaining large trees & Green Campus. • Sensitizing International students to diverse Indian culture. • E-Waste management.


Name of the teaching Staff	Dr. M S Govinde Gowda		
Designation	Director		
Department	Mechanical Engineering		
Date of Joining Institution	10/10/2024		
E-mail	directormusem@uni-mysore.ac.in		
Mobile Number	+91 99729 40201		
Qualification	UG	PG	PhD
	B.E. (Mech)	MTech (Thermal & Fluids Engg.)	Thermal & Fluids Engg.)
Total Experience in Years	Teaching	Industry	Research
	38	--	10
Papers Published	National	International	
	01	20	
Papers Presented in Conferences	National	International	
	08	04	
PhD Guide Give Field & University	Area of Specialization	University	
	Mechanical Engg.	VTU	
PhDs / Projects Guided	PhDs	Projects at the Master's level	
	2	10	
Books Published / IPRs / Patents	03 Books/ Patent-1		
Professional Memberships	FEI, ISTE		
Interaction with Professional Institutions	Life member of ISTE, UPSC advisor NBA Trainer		
Present Address	11463, 4th stage, 2nd Phase, Vijaynagar, Mysore-570 017.		


Name of the teaching Staff	Dr. Syed Salim		
Designation	HOD(I/C) & Assistant Professor		
Department	Computer Science and Design		
Date of Joining Institution	09 November 2022		
E-mail	hodcsd-soe@uni-mysore.ac.in		
Mobile Number	+91 7795416620		
Qualification	UG	PG	PhD
	B.E.,	M.Tech & M.B.A	Computer Science & Engineering from VTU
Total Experience in Years	Teaching	Industry	Research
	12	1	4
Papers Published	National	International	
	15	10	
Papers Presented in Conferences	National	International	
	10	-	
PhD Guide Give Field & University	Area of Specialization	University	
	Computer Science & Engineering	VTU	
PhDs / Projects Guided	PhDs	Projects at the Master's level	
	-	-	
Books Published / IPRs / Patents	2		
Professional Memberships	IEEE		
Interaction with Professional Institutions	-		
Present Address	#1506, 2nd Cross, Irwin Road, Mysore 570001		


Name of the teaching Staff	Dr. SANTHOSH KUMAR K. S.		
Designation	Assistant Professor and HoD(I/c)		
Department	Artificial Intelligence and Machine Learning		
Date of Joining Institution	09-12-2022		
E-mail	hodaiandml@uni-mysore.ac.in santhosh@compsci.uni-mysore.ac.in		
Mobile Number	+91 9980510333 / +91 9611968777		
Qualification	UG	PG	PhD
	B.E. in Computer Science and Engineering	MTech. in Software Engineering	Ph.D. in Computer Science.
Total Experience in Years	Teaching	Industry	Research
	3 Years, 3 Months, 21 Days.	8 Years	5 Years
Papers Published	National	International	
	2	16	
Papers Presented in Conferences	National	International	
	2	6	
PhD Guide Give Field & University	Area of Specialization	University	
PhDs / Projects Guided	PhDs	Projects at the Master's level	
	0	16	
Books Published / IPRs / Patents	4		
Professional Memberships	<p>Membership in Academic Bodies</p> <ol style="list-style-type: none"> Member, BOS in Computer Skills for Under-graduate Computer Application at Manya University (2024-2026). Member, BOS in Department of AI and ML, Department of AI and DS, Department of CS and D, Mysore University School of Engineering, University of Mysore, Mysuru. (2024-2026) Member, BOE (Composite Board) in Department of AI and ML, Department of AI and DS, Department of CS and D, Mysore University School of Engineering, University of Mysore, Mysuru 2024-2026). Chairman, BOE (Composite Board) in Department of AI and ML, Department of AI and DS, Department of CS and D, Mysore University School of Engineering, University of Mysore, Mysuru 2026) <p>Memberships</p> <ol style="list-style-type: none"> Member at PESCE Alumni Association, Mandya. Member at SJCE Alumni Association, Mysuru. Member at DoS in CS Alumni Association, UoM, Mysuru. 		


	<ol style="list-style-type: none"> 4. Member at INTERNATIONAL ASSOCIATION OF ENGINEERS (IAENG) 5. Member at INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE) 6. Member at IEEE Computer Society 7. Member at IEEE Council on Electronic Design Automation 8. Member at IEEE Collaborate (R) 9. Member at IEEE Spectrum 10. Member at IEEE Computer Society Conferences 11. Member at Institute of Electrical and Electronics Engineers (IEEE) 12. Member at IEEE Future Directions 13. Member at IEEE Systems Council 14. Member at IEEE Nanotechnology Council 15. Member at IEEE Digital Reality Technical Community
<p>Interaction with Professional Institutions</p>	<p>Trainer:</p> <ol style="list-style-type: none"> 1. Resource Person at RUSA Response Faculty Improvement Program, Malaviya Mission Teachers Training Center, University of Mysore, Mysuru. (From January 2025 to Present) 2. Resource Person at Administrative Training Institute, Mysuru. (From January 2021 to Present) 3. Resource Person at District Training Institute, Mandya. (From January 2021 to Present)
<p>Present Address</p>	<p>Contact Information</p> <p>Name: Dr. Santhosh Kumar K. S. B.E., M.Tech., Ph.D.,</p> <p>Address: No. 1797, 3rd Cross, 4th Main, Dattagalli, Mysuru.</p> <p>E-mail: Personal- santhosh.icd@gmail.com</p> <p style="padding-left: 40px;">Research- santhosh@compsci.uni-mysore.ac.in</p> <p style="padding-left: 40px;">Official- hodaiandml@uni-mysore.ac.in</p> <p>Mobile: +91 9611968777</p> <p>Professional Details</p> <p>Current Position: Assistant Professor and HoD,</p> <p style="padding-left: 40px;">Artificial Intelligence and Machine Learning and NCC officer.</p> <p>Institution: Mysore University School of Engineering,</p> <p style="padding-left: 40px;">Manasagangothri Campus, University of Mysore, Mysuru.</p> <p>Google Scholar: https://scholar.google.com/citations?hl=en&user=rekik6cAAAAJ</p> <p>ORCIDiD: https://orcid.org/0000-0003-4792-8503</p>

Name of the teaching Staff	Poornima K			
Designation	Assistant Professor			
Department	Artificial Intelligence and Data Science (AI&DS)			
Date of Joining Institution	17/01/2022			
E-mail	poornima.udapi@gmail.com			
Mobile Number	+91 8217082337			
Qualification	UG	PG	PhD	
	B. E. in CS&E	M.Tech in CS&E	Pursuing in CS&E	
Total Experience in Years	Teaching	Industry	Research	
	12 Years		3 years	
Papers Published	National	International		
	1	2		
Papers Presented in Conferences	National	International		
	1	1		
PhD Guide Give Field & University	Area of Specialization	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at the Master's level		
	NA	NA		
Books Published / IPRs / Patents	1			
Professional Memberships	Nil			
Interaction with Professional Institutions	Nil			
Present Address	#A204, Aakar Acropolis, Deepanagara, Bogadi Main Road, Near Dasankoppalu Gate, Mysuru-570026			

Name of the teaching Staff	Dr. Nithin S K		
Designation	Assistant Professor and HOD		
Department	Biomedical and Robotic Engineering		
Date of Joining Institution	17/01/2022		
E-mail	nithinsk67@gmail.com		
Mobile Number	+91 9980696572		
Qualification	UG	PG	PhD
	B.E	M.Tech (Machine Design)	Vibration and IoT from REVA University
Total Experience in Years	Teaching	Industry	Research
	10	1	2
Papers Published	National	International	
	0	12	
Papers Presented in Conferences	National	International	
	4	2	
PhD Guide Give Field & University	Area of Specialization	University	
	Mechanical, Vibration, IOT, AI	REVA University	
PhDs / Projects Guided	PhDs	Projects at the Master's level	
	Nil	Nil	
Books Published / IPRs / Patents	4 Books, 1 Patent		
Professional Memberships	MIE (Member of Instate of Engineers)		
Interaction with Professional Institutions	Nil		
Present Address	# 719, 6th cross, Basaveshwara Nagar, Hebbal Main Road, Mysore 570016		

Name of the teaching Staff	SACHIN H R			
Designation	ASSISTANT PROFESSOR & HOD			
Department	CIVIL ENVIRONMENTAL ENGINEERING			
Date of Joining Institution	17.01.2022			
E-mail	hodcee-soe@uni-mysore.ac.in			
Mobile Number	+91 81235 82405			
Qualification	UG	PG	PhD	
	B.E (CIVIL ENGG)	M.TECH(TEM)	CIVIL ENGG (Pursuing - VTU)	
Total Experience in Years	Teaching	Industry	Research	
	8 years	--	--	
Papers Published	National	International		
	--	01		
Papers Presented in Conferences	National	International		
	--	--		
PhD Guide	Area of Specialization	University		
	Transportation Engg	RV University, Bengaluru		
PhDs / Projects Guided	PhDs	Projects at the Master's level		
	--	--		
Books Published / IPRs / Patents	--			
Professional Memberships	1. Indian Roads Congress (IRC-New Delhi) 2. AMIE			
Interaction with Professional Institutions	Workshops/FDP/STC'S- 16			
Present Address	Hebbal 2nd stage, Mysuru			

Name of the teaching Staff	Dr. Sahana D		
Designation	Assistant Professor		
Department	Department of Physics		
Date of Joining Institution	07-03-2022		
E-mail	Sahanagowda37@gmail.com		
Mobile Number	+91 9535942795		
Qualification	UG	PG	PhD
	B.Sc.,	M.Sc.,	Doctoral degree from VTU
Total Experience in Years	Teaching	Industry	Research
	7.5	nil	1
Papers Published	National	International	
	-	6	
Papers Presented in Conferences	National	International	
	-	2	
PhD Guide Give Field & University	Area of Specialization	University	
	Crystallography	Visvesvaraya Technological University	
PhDs / Projects Guided	PhDs	Projects at the Master's level	
	-	-	
Books Published / IPRs / Patents	-		
Professional Memberships	-		
Interaction with Professional Institutions	-		
Present Address	#363, 24th main, 5th cross, Railway layout, Vijayanagar 2nd stage, Mysuru		

Name of the teaching Staff	Mrs. Champaka H B		
Designation	Assistant Professor		
Department	Mathematics		
Date of Joining Institution	01/06/2022		
E-mail	Champakahb7@gmail.com		
Mobile Number	+91 9741521246		
Qualification	UG	PG	PhD
	B.Sc	M.Sc	-
Total Experience in Years	Teaching	Industry	Research
	14 years	-	-
Papers Published	National	International	
	-	-	
Papers Presented in Conferences	National	International	
	-	-	
PhD Guide Give Field & University	Area of Specialization	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at the Master's level	
	-	-	
Books Published / IPRs / Patents			
Professional Memberships			
Interaction with Professional Institutions			
Present Address	#1290 ,8th cross, Vivekanandanagar, Mysuru.		