

MALNAD COLLEGE OF ENGINEERING: HASSAN- 573201 (KARNATAKA)

**MANDATORY DISCLOSURE
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
INFORMATION AS ON 15th September 2026**

1.	Name of the Programme	:	B.E. in Electrical & Electronics Engineering
2.	Approved Intake	:	120
3.	Fees charged (per annum) in Rs.	:	State Govt. Quota (Aided) : Rs. 44,200.00 State Govt. Quota (Un Aided): Rs. 1,21,610.00 Management Quota : Rs. 1,25,000.00
4.	Teacher-Student Ratio	:	1:20
5.	No. of Faculty Members	:	Total: 21
			Cadre Number
			Professor : 01
			Associate Professor : 07
			Assistant Professor : 13
6.	Faculty Profile	:	
			Qualification No. of Faculty with
			Ph.D. : 06
			Post Graduate : 14
			Under Graduate : 01
7.	Experience of Faculty	:	Number of Faculty with:
			Less than 5 years : 01
			5 to 10 years : 09
			More than 10 years : 11
8.	Details of individual faculty members:		

1.	Name	:	Dr. S. Rajanna	
	Date of Birth	:	27-09-1974	
	Qualifications	:	B.E., M.Tech., Ph.D. (IITR)	
	Designation	:	Professor	
	Professional Experience	:	25 Y	
	Faculty Unique ID	:	1-482816611	
	Research Interests	:	Integrated Hybrid Renewable Energy System, Electric Vehicle Technology	
2.	Name	:	Prof. L. Kumaraswamy	
	Date of Birth	:	12- 03-1967	
	Qualifications	:	M.E.	
	Designation	:	Associate Professor	
	Professional Experience	:	36 Y	
	Faculty Unique ID	:	1-493838865	
	Research Interests	:	High Voltage Engineering	

3.	Name	:	Prof. M. E. Tejamoorthy	
	Date of Birth	:	22-05-1969	
	Qualifications	:	B.E., PGDBC	
	Designation	:	Associate Professor	
	Professional Experience	:	34 Y	
	Faculty Unique ID	:	1-482816615	
	Research Interests	:	Power Systems & Machines	
4.	Name	:	Dr. M. Ramesh	
	Date of Birth	:	05-06-1980	
	Qualifications	:	B.E., M.Tech., Ph.D.	
	Designation	:	Assistant Professor	
	Professional Experience	:	20 Y	
	Faculty Unique ID	:	1-728879992	
	Research Interests	:	Integrated Hybrid Renewable Energy System	
5.	Name	:	Dr. Mohana Lakshmi J	
	Date of Birth	:	20-03-1989	
	Qualifications	:	B.E., M.Tech., Ph.D.	
	Designation	:	Associate Professor	
	Professional Experience	:	14 Y	
	Faculty Unique ID	:	1-43966418655	
	Research Interests	:	Electric Drives, IoT, Smart Cities	
6.	Name	:	Dr. Gowri Shankar M	
	Date of Birth	:	25-06-1991	
	Qualifications	:	B.E., M.E., Ph.D.	
	Designation	:	Associate Professor	
	Professional Experience	:	12 Y	
	Faculty Unique ID	:	1-46935923963	
	Research Interests	:	Bio Signal Processing, Medical Image Processing, Soft Computing, AI, ML/DL, VLSI Design and Renewable Energy Systems	
7.	Name	:	Dr. Kaveri K. B	
	Date of Birth	:	05-08-1975	
	Qualifications	:	B.E., M. Tech., Ph. D.	
	Designation	:	Associate Professor	
	Professional Experience	:	25 Y	
	Faculty Unique ID	:	1-5098837633	
	Research Interests	:	Embedded system, AI, Distribution generation management	

8.	Name	:	Dr. Dhavala R. K.	
	Date of Birth	:	10-09-1990	
	Qualifications	:	B.E., M.Tech., Ph.D.	
	Designation	:	Associate Professor	
	Professional Experience	:	12 Y	
	Faculty Unique ID	:	1-2978389389	
	Research Interests	:	Power Electronics Renewable Energy Sources	
9.	Name	:	Mr. Varaprasad N. L.	
	Date of Birth	:	06-06-1988	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	13 Y	
	Faculty Unique ID	:	1-2193362289	
	Research Interests	:	Electric Vehicle Technology	
10.	Name	:	Mrs. Neethu V. S.	
	Date of Birth	:	29-03-1984	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	15 Y	
	Faculty Unique ID	:	1-3366315837	
	Research Interests	:	Electric Vehicles, Smart Grid Technologies, Artificial Intelligence Techniques Power Quality	
11.	Name	:	Mr. Arjun G. T.	
	Date of Birth	:	08-12-1994	
	Qualifications	:	B.E., M.Tech. (Ph. D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	06 Y	
	Faculty Unique ID	:	1-43805213690	
	Research Interests	:	Control Strategies for Electric Vehicles	
12.	Name	:	Mrs. Kruthi S. P.	
	Date of Birth	:	06-10-1987	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	06 Y	
	Faculty Unique ID	:	1-12153417493	
	Research Interests	:	Renewable Energy Systems	

13.	Name	:	Mrs. Yogitha S. K.	
	Date of Birth	:	12-08-1989	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	10 Y	
	Faculty Unique ID	:	1-2188715460	
	Research Interests	:	Power System, Renewable Energy Sources	
14.	Name	:	Ms. Pooja Suman	
	Date of Birth	:	25-09-1995	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	05 Y	
	Faculty Unique ID	:	1-9512115798	
	Research Interests	:	Power Electronics Applied to Drives Control Renewable Energy Sources Smart grid and smart city	
15.	Name	:	Mrs. Swathy B. A.	
	Date of Birth	:	27-03-1995	
	Qualifications	:	B.E., M.Tech.	
	Designation	:	Assistant Professor	
	Professional Experience	:	05 Y	
	Faculty Unique ID	:	1-7500214577	
	Research Interests	:	Renewable Energy Sources Power Converters	
16.	Name	:	Mrs. Prathima H. V.	
	Date of Birth	:	01-03-1994	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	06 Y	
	Faculty Unique ID	:	1-43805213684	
	Research Interests	:	Power electronics, Power system, Industrial drives, High voltage	
17.	Name	:	Mrs. G. R. Sowmya	
	Date of Birth	:	01-11-1987	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	12 Y	
	Faculty Unique ID	:	1-43805213661	
	Research Interests	:	Renewable Energy Sources, Electric Vehicles, Smart Grid	

18.	Name	:	Mr. Kiran Kumar Naik	
	Date of Birth	:	27-11-1990	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	04 Y	
	Faculty Unique ID	:	1-43805213668	
	Research Interests	:	Renewable Energy Sources, Electromagnetics, Instrumentation	
19.	Name	:	Mr. Pramodh H. K.	
	Date of Birth	:	16-05-1987	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	14 Y	
	Faculty Unique ID	:	1-1506628983	
	Research Interests	:	Power System, Smart Grid, Electric Vehicles	
20.	Name	:	G. K. Mohan	
	Date of Birth	:	15-01-1991	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	08 Y	
	Faculty Unique ID	:	1-44069644422	
	Research Interests	:	Planar antennas for Pico & Nano Satellites	
21.	Name	:	Suchithra M. M.	
	Date of Birth	:	18-07-1995	
	Qualifications	:	B.E., M.Tech., (Ph.D.)	
	Designation	:	Assistant Professor	
	Professional Experience	:	05 Y	
	Faculty Unique ID	:	1-43365869784	
	Research Interests	:	Renewable Energy Sources	

11.	Industrial Consultancy, Research and Development (during the past 5 years):			
	a.	Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	NIL
	b.	No. of sponsored research projects completed	:	07
	c.	No. of patents produced	:	20
	d.	No. of sponsored research projects in progress	:	NIL
	e.	No. of papers published in International journals	:	35
	f.	No. of papers published in National journals	:	00
	g.	No. of papers presented in International Conferences / Seminars	:	24
	h.	No. of papers presented in National Conferences / Seminars	:	02
	i.	No. of International Conferences conducted	:	00
	j.	No. of National Conferences conducted	:	00
	k.	No. of Training Programmes / Short Term Courses conducted	:	03
12.	Placement Record for the previous year (Academic Year)			2025-2026

Sl no	Name	USN	Email ID	Phone number	Company	Position/ Role	Package
1.	R G Chinmayee	4MC22EE068	rgchinmayee1322005@gmail.com	8296159968	Hive minds & Schneider		
2.	Dhanyashree P	4MC22EE025	jyothijyothi62311@gmail.com	8971507126	Hive minds		
3.	Tejaswini S	4MC22EE094	savinidhayash945@gmail.com	7026201950	Hive minds		
4.	Keerthana C P	4MC22EE038	keerthanacp536@gmail.com	9535996248	Toyota Kirloskar Motors		
5.	Thanmayee D	4MC22EE095	tanudharaneesh@gmail.com	9972063672	Toyota Kirloskar Motors		
6.	K Ramesh	4MC22EE035	rameshkarurramkarur9@gmail.com	7349176483	TDPS & JSW Steel		
7.	Vaishnavi L	4MC22EE100	vaishvaishnavi1211@gmail.com	8660574952	TDPS		
8.	JANANYA H S	4MC23EE412	januhs.2005@gmail.com	9845984210	SASMOS	Quality inspector	
9.	Manjunath H K	4MC22EE051	mhk673145@gmail.com	7411958781	SASMOS	Quality inspector	
10.	Yashaswini D S	4MC22EE109	yashudshetty13@gmail.com	8147576718	SASMOS	Quality inspector	
11.	NANDEESHA B C	4MC23EE416	bcnandeesh01@gmail.com	636195691	SASMOS	Quality inspector	
12.	Likith B M	4MC22EE050	likithgowda291004@gmail.com	7026259411	SASMOS	Quality inspector	
13.	Nithin DC	4MC22EE060	nithindcnithu@gmail.com	7259846512	Turbosteel		
14.	Srinivas B	4MC22EE088	srinivassr0498@gmail.com	8073486427	Turbosteel		
15.	Abhishek.N	4MC23EE401	abhishekn9611@gmail.com	9611049769	JSW Steel	GET	5.5L
16.	Vivekanandachar NL	4MC22EE107	vivekanadacharnl08@gmail.com	8618208660	JSW Steel	GET	5.5L
17.	Varshitha M K	4MC22EE103	shobhashobha98429@gmail.com	9741471178	JSW Steel	GET	5.5L
18.	Swaroop H J	4MC22EE092	swaroopswaru61@gmail.com	9900852735	JSW Steel	GET	5.5L

19.	Shreya.R	4MC22EE078	shreyaravi0108@gmail.com	6361467040	JSW Steel	GET	5.5L
20.	Harini U Nayak	4MC22EE032	uday.v.nayak.com@gmail.com	9483807811	JSW Steel	GET	5.5L
21.	Rajeshwari S	4MC22EE069	rashmirash1705@gmail.com	8618267978	JSW Steel	GET	5.5L
22.	Sinchana KP	4MC22EE083	sinchanakp7@gmail.com	8073596397	JSW Steel	GET	5.5L
23.	Bhavana B T	4MC22EE017	bhavanagowda625@gmail.com	6360335371	JSW Steel	GET	5.5L
24.	Likhitha KM	4MC22EE049	likhithamgowda6@gmail.com	6360748862	JSW Steel	GET	5.5L
25.	Divya Shree.L	4MC22EE027	dshree716@gmail.com	9741361341	JSW Steel	GET	5.5L
26.	Divya B S	4MC22EE026	divya123@gmail.com	8050525961	JSW Steel	GET	5.5L
27.	Nayana M A	4MC22EE059	nayanama18@gmail.com	9380952533	JSW Steel	GET	5.5L
28.	Shamala T O	4MC22EE075	shamalashami21@gmail.com	9632983825	JSW Steel	GET	5.5L
29.	Vikas p	4MC22EE105	vikkyvikas89226@gmail.com	8951558031	JSW Steel	GET	5.5L
30.	Vishwas Y J	4MC22EE106	vishwasj805@gmail.com	8050023761	JSW Steel	GET	5.5L

13.	Budget Allocation for the Programme (in Rs.)			
			UG	PG
		Recurring	11.0 Lakhs	3.65 Lakhs
		Non-Recurring	11.5 Lakhs	3.00 Lakhs
		Total	22.5 Lakhs	6.65 Lakhs
14.	New initiatives and future vision, if any :			
	a.	Better Industry Institution Interaction and joint collaborative research.		
	b.	Effective Training for staff members through FDPs.		

