



Newsletter@ March 2022 Month



MNR

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E. Recognized by Govt. of Telangana. Affiliated to J.N.T.U. Hyderabad)
MNR Nagar, Fasalwadi, Sangareddy-502294. Ph: 08455233333.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ELECTRONIC BUZZ

ISSUE DATE:31-03-2022



INTERNATIONAL WOMENS DAY



8th March

INTERNATIONAL WOMEN'S DAY

MNR

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Our Chairman Sri M.N. Raju Garu Message:-

I had no opportunity to attend any School or College during my early life. This only strengthened my determination to study intensely.

As I grew, I had this single-minded desire to offer a Platform for Youngsters to pursue basic Education. During these 55 years of service as a Teacher, I realised how much our future generation's success depended on Education. It is my firm belief that the two essential factors that enrich our lives are Education and Health and it is my endeavour to provide both through MNR Educational Trust with the help of my dedicated team.

Our Vice Chairman Sri M.S. Ravi Varma Garu Message:-



"The inspirational intellect of the next generation"

The young Vice Chairman of the Trust is accelerating the growth of the Institution with his great passion and actuary skill. As a mentor he has imbibed the legacy of Shri M N Raju and is working for the all round development of MNR Educational Trust. Armed with optimism and a pragmatic growth approach, he believes that Technology and Systems will play an integral part in shaping the future of the Trust.

He is redefining the etiquette of quality education with an indomitable team spirit, for students he is a pacemaker with hallmarked practice of teaching and learning process. He embraces the welfare and promotion of the Trust with a wise objective outlook. He is known for his innovative and exemplary skills.

"We have inherited the passion of Education and would like to see that this passion for education spreads like an endemic. The world would then be a better place to live in. It is our dream to make MNR group of Institutions not only the best in the country but also to make it attain the status of a Deemed University".

About our Principal, Dr. E.L.Nagesh Garu:-



Dr. E.L.Nagesh is an eminent professor and an able administrator with over thirty years of experience in engineering academics, with proven academic and administrative skills as Principal and Professor. He has established a mark of his own, Dr. E.L. Nagesh has graduated; Post graduated and took his Doctorate degree from prestigious JNTU University, Hyderabad. Dr.E.L.Nagesh has good research track, under his guidance four Ph.D's have been awarded, has several research papers published in National and International Journals. He participated and organized seminars at various academic institutions and industries. He is a member of number of prestigious Academic, Industrial and Research Institutions and governing body member of prestigious institutions. In the tenure of his career he is known to be a committed teacher, an eminent Head of Department and a dynamic Principal.

About our ECE Department:-

The Department was established during the inception of the institution in the year 2008 with an intake of 60. The main objective of the Department is to impart quality education, training and research in various areas of Electronics & Communication Engineering with broad emphasis on design aspects of electronic systems. Well-equipped labs and infrastructure are regularly upgraded not only to serve the purpose of the curriculum prescribed by JNTUH but also facilities to carry out innovative project to challenge the fast changing needs of the society.

The ECE Department is equipped with 15 labs, Departmental computer Centre, dept. library, classrooms with modern teaching aids and staff room.

The Laboratories includes

- 1) Basic Electrical & Electronics Engineering Lab
- 2) Electronics and Devices and Circuits Lab
- 3) Digital System Design Lab
- 4) Basic Simulation Lab
- 5) Analog and Digital communication Lab
- 6) IC Applications Lab
- 7) Electronic Circuit Analysis Lab
- 8) Gender Sensitization Lab
- 9) Microprocessors & Microcontrollers Lab
- 10) Data Communications and Networks Lab
- 11) Advanced Communication Skills Lab
- 12) Digital Signal Processing Lab
- 13) e-CAD Lab
- 14) Scripting Languages Lab
- 15) Microwave and Optical Communications Lab

About Our HOD D.Srinivasulu, M.Tech(ECE), MNR CET:-



D. Srinivasulu works as a HOD in the Department of Electronics and Communication Engineering has 18 years of experience in Teaching. He worked in different institutions to teach and guide students. He is dedicated and Practical oriented teacher. He is having learning attitude and he shares his knowledge to students and staff members in a friendly manner.

About Our Department Coordinator, M.Kavitha, M.Tech, MNR CET:-

M. Kavitha working as a Department Coordinator in Electronics and communication Engineering has 9 years of Teaching Experience. She was received Best Teacher in the institution in the year of 2019 on Teachers Day Celebration.

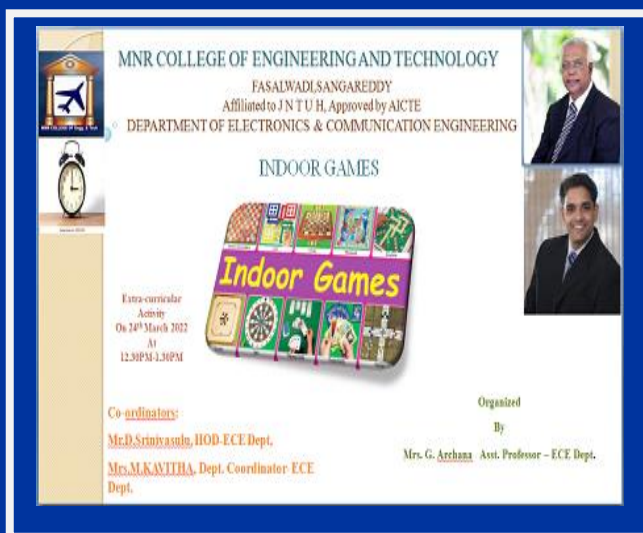


About Our Faculties:-

Electronics and Communication Engineering having Ten Faculty members. They are

- 1) D. Srinivasulu, HOD, ECE Dept.
- 2) M. Kavitha, Dept. Coordinator, ECE Dept.
- 3) K. Uttam, Assistant Professor, ECE Dept.
- 4) S. Susmitha, Assistant Professor, ECE Dept.
- 5) G. Srinivas Reddy, Assistant Professor, ECE Dept.
- 6) P. Prasanna Kumari, Assistant Professor, ECE Dept.
- 7) A. Mamatha, Assistant Professor, ECE Dept.
- 8) G. Archana, Assistant Professor, ECE Dept.
- 9) B. Amala, Assistant Professor, ECE Dept.
- 10) K. Pranitha, Assistant Professor, EEE Dept.

Events organized by ECE Department



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INDOOR GAMES

Extra-curricular Activity
On 24th March 2022
At 12.30PM-1.30PM

Co-ordinators:
Mr. D. Srinivasulu, HOD-ECE Dept.
Mrs. M. KAVITHA, Dept. Coordinator ECE Dept.

Organized By:
Mrs. G. Archana, Asst. Professor - ECE Dept.

The poster features a central image of a board game box labeled 'Indoor Games' and portraits of the organizers.



24th March 2022:- ECE Department Organized an extra curricular activity of Indoor Games at 12.30PM to 1.30PM by G. Archana, ECE Department, MNR CET.

28th March 2022:- ECE Department Organized a Co Curricular Activity of seminar on Electronic Circuits Design & Simulations at 2.15PM to 3.30PM by D.Srinivasulu, ECE department, MNR CET which is organized by B.Amala, Asst. Professor, ECE Department, MNR CET.



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 DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
 SEMINAR ON
ELECTRONIC CIRCUITS DESIGN & SIMULATIONS
 SIMULATION USING PROTEUS PROFESSIONAL

Co-curricular Activity
 On 28th March 2022
 At
 2:15PM-3.30PM

Co-ordinators:
 Mr.D.Srinivasulu, HOD-ECE Dept,
 Mrs.M.KAVITHA, Dept. Coordinator- ECE Dept.

Organized By
 Miss. B. AMALA - Asst. Professor - ECE Dept.

Mr.D.SRINIVASULU
 Asst.professor
 ECE HOD

Meetings organized by ECE Department

Close Participants (9)

Search

SS	Susmitha Samba (me)		
	Arragunta Mamatha (Host)		
	Devarapalli Srinivasulu		
H	harshavardhini		
	Amala Banoth		
K	Korra Uttam		
	Masharatha Narsimulu		
K	Nageshwari		
PK	Prasanna Kumari		

28th March 2022:- ECE Department Organized PTA Meeting on Monday at 7.PM in Zoom. Most of the Parents of II, III & IV years are attended.

🗓️ **26th March 2022:-** ECE Department faculty meeting conducted at 12 noon in S101 room, About Conduction of classes, faculty Leaves discussed.

🗓️ **21st March 2022:-**Second Semester classes are started from today for 2nd years.

🗓️ **8th March 2022:-**All Women Faculty Celebrated International Womens day in Seminar Hall along with Girl Students.

🗓️ **3rd March 2022:-**Second Semester Classes are started from today onwards for 3rd and 4th years.

🗓️ **14th March 2022:-**Admission Campaign Starts from today, different group of faculty went to different junior colleges for data collection and canvass.

Prepared by
S.Susmitha