



CENTRE OF EXCELLENCE

TELECOM

Knowledge Partner with TATA ELXSI





MEET OUR TEAM





PROFESSOR & HEAD
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING

CENTRE OF EXCELLENCE -TELECOM





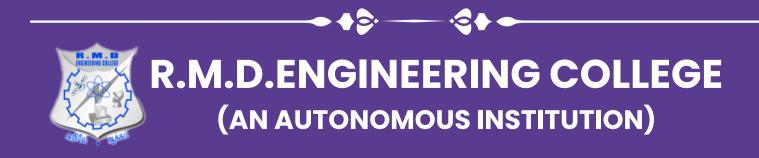
ASSISTANT PROFESSOR
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING

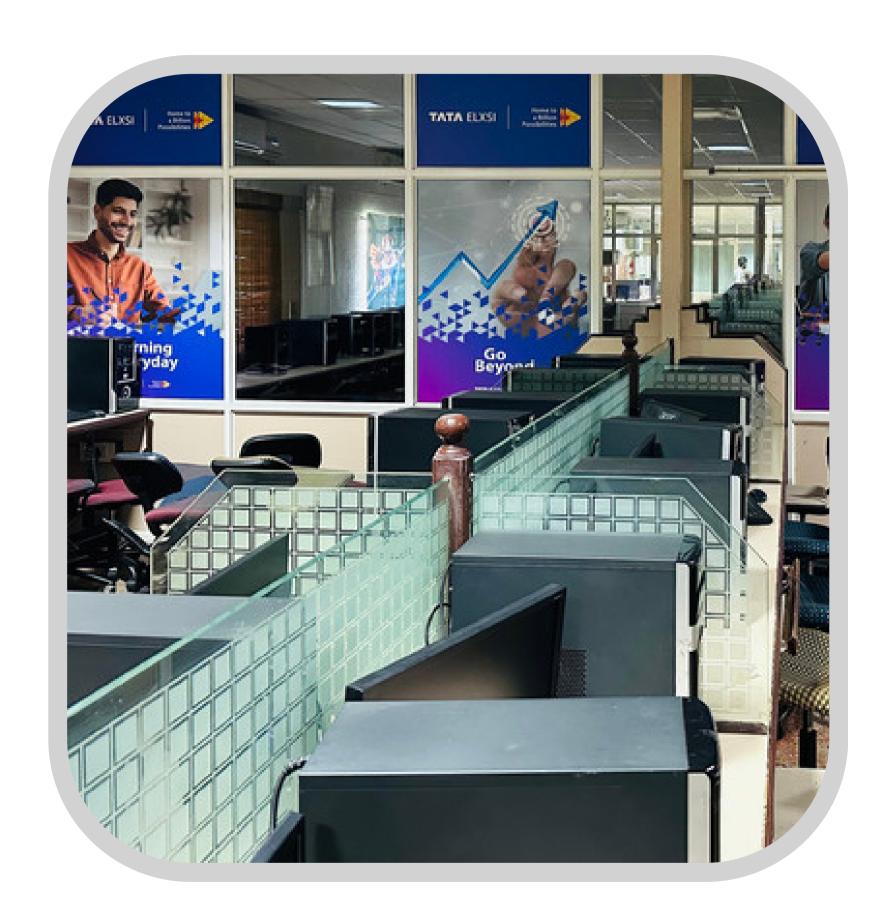


CENTRE OF EXCELLENCE - TELECOM

OBJECTIVES

- To provide the platform for our students, to be successful in Telecom Engineering Services.
- To develop the student's skills required for planning and operations of Telecommunication infrastructure
- To enhance the programming skills of the students towards the telecommunication application development and practice
- To develop the concepts of professional practices, innovation and enterprise
- To train students for the dynamic and rapidly changing market of telecom industry.





CENTRE OF EXCELLENCE - TELECOM LAB ESTABLISHMENT

The Telecom Centre of Excellence laboratory in our R.M.D Engineering College was inaugurated on 16/02/2017, by

Shri.T.V.Vinod Kumar,

Vice President,
Wipro Technologies Ltd.,









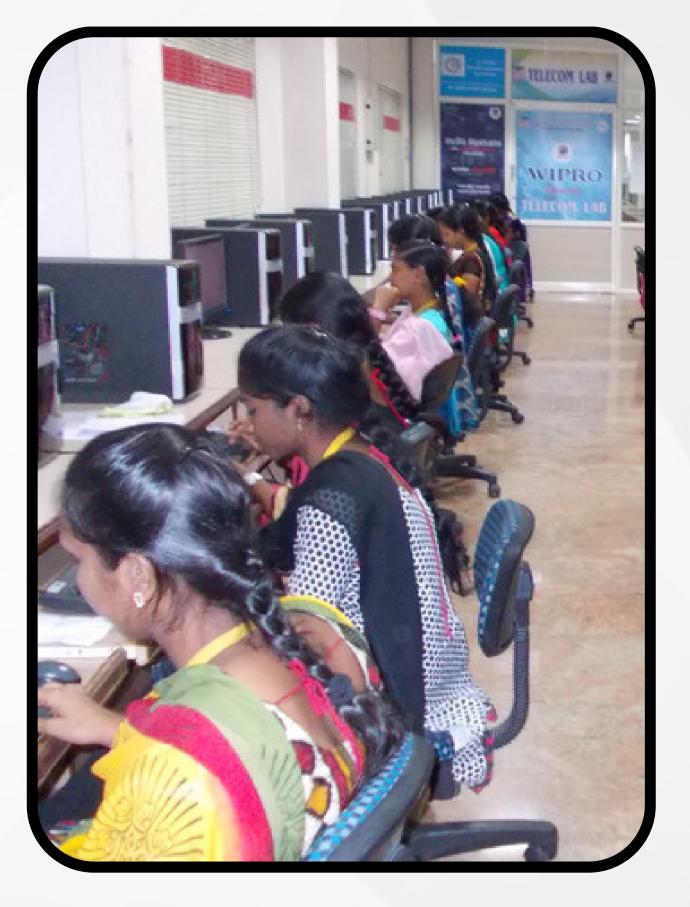




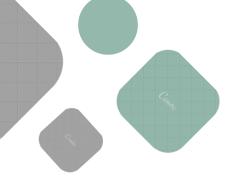
CENTRE OF EXCELLENCE - TELECOM FACILITIES

The Lab is equipped with Higher Specification Desktop Computers with 2 NICs were equipped in each system provided with high speed internet connectivity.

This facilitates our CoE students to learn and work with various simulators and open source software in the Telecom domain.







CENTRE OF EXCELLENCE - TELECOM ASSOCIATED COMPANIES



























CENTRE OF EXCELLENCE - TELECOM INDUSTRY MEMBERS ADVISORY COMMITTEE

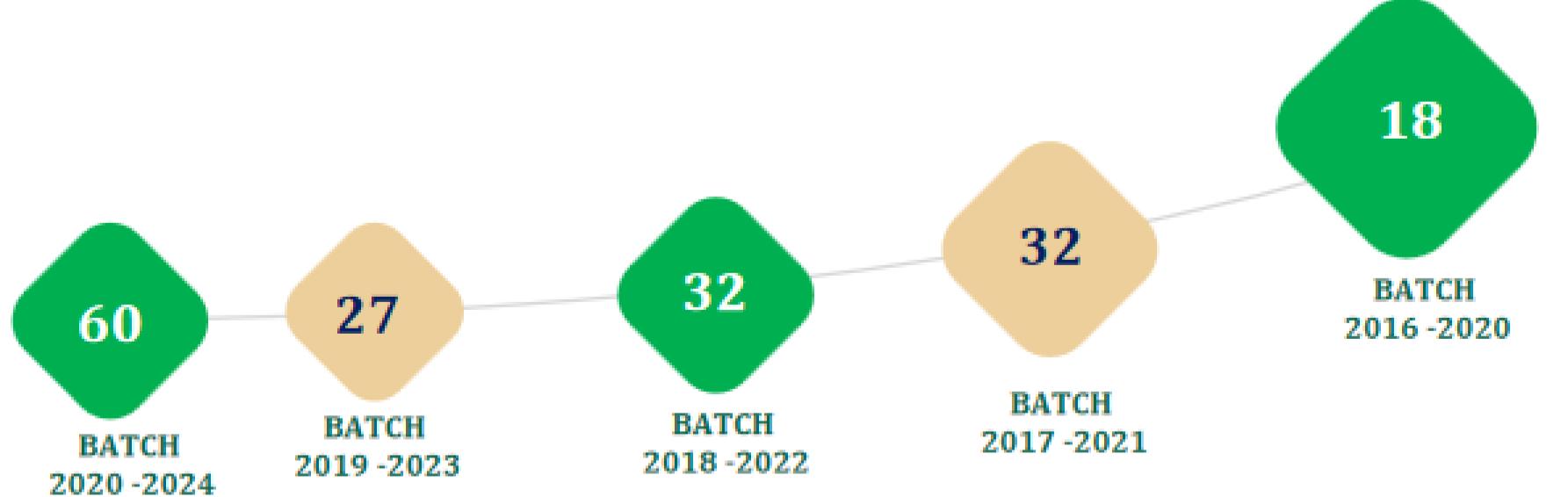
Advisory Committee with experts from the various industries provides their expertise on the activities of the TELECOM CoE. The Advisory Committee meets twice a year in the campus for reviewing the activities and providing guidance for further growth.

The Committee consists of experts from Wipro, TATAELXSI, NECTecnologies, Cognizant, TCS, Aricent, Aircel, Qualcomm, Prodapt, W2BI, CeWiT, Samsung, and Dhyan Networks.

This CoE enhances the skills of the students in an eloquent manner, enables them to acquire skills in new technologies employ them in elite core companies and prunes their prowess in novel technology areas.



STUDENTS STRENGTH - TELECOM COE





TELECOM COE STUDENTS- JOB OFFERS

32

2017 - 2021

18

2016 - 2020

<u>34</u>

2015 - 2019

32

2018 - 2022

26

2019 - 2023

17 (TILL DATE)

2020 - 2024



CENTRE OF EXCELLENCE - TELECOM

INDUSTRY CONNECT

Empowering through Industry Association



OUR KNOWLEDGE PARTNER

TATA ELXSI

"An Exciting Leap Forward : Our Institute Embarks on a New Journey through a Collaborative MoU signed with **TATA ELXSI**.

Together, we'll drive innovation, mutual growth, and transformative impact."







OUR RECRUITING PARTNER

NEC CORPORATION INDIA PRIVATE LIMITED

"Pioneering Collaboration: Our Institute Joins Hands with **NEC Corporation India Private Limited** as a Recruiting Partner, Channeling Talents, and Nurturing Skills for a Promising Future."









Faculties from our R.M.K.Group of Institutions visited NEC Corporation India Private Limited, Chennai on 05.09.2023.

"Empowering Educators: Our Teaching Faculty Dives into the World of 5G Telecom Operations, Gaining Real-World Insights at the NEC Corporation India - 5G Testing Unit."



R.M.D.ENGINEERING COLLEGE (An Autonomous Institution)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING







PLACEMENTS 2024

TATA ELXSI RECRUITED

22 ECE STUDENTS
ON CAMPUS PLACEMENTS







R.M.D.ENGINEERING COLLEGE



(AN AUTONOMOUS INSTITUTION)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CENTER OF EXCELLENCE - TELECOM

TATAELXSI RECRUIS

INTERNSHIP ONBOARDING BATCH: 2020 - 2024

03.10.2023

CONGRATULATIONS

Remember to approach this internship with enthusiasm, curiosity, and a willingness to learn.

R.S.M.NAGAR, KAVARAIPETTAI, GUMMIDIPOONDI TALUK, TIRUVALLUR DISTRICT
TAMILNADU, INDIA

https://www.rmd.ac.in

Mr.RAMESH RAMANATHAN

Principal Architect, CTO Office -Technical Steering committee TATA ELXSI





Addressing the Recruits of 2020- 2024 batch of our R.M.K.Group of Institutions and onboarding them in a Internship Process at TATA ELXSI.



Mr.SRIKANTH VENKATACHARI

Product and Competency Manager, Network Transformation Group, TATA ELXSI





Addressing the Recruits of 2020- 2024 batch of our R.M.K.Group of Institutions and onboarding them in a Internship Process at TATA ELXSI.





R.M.D.ENGINEERING COLLEGE

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DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING

TELECOM COE - BATCH 2020 -2024

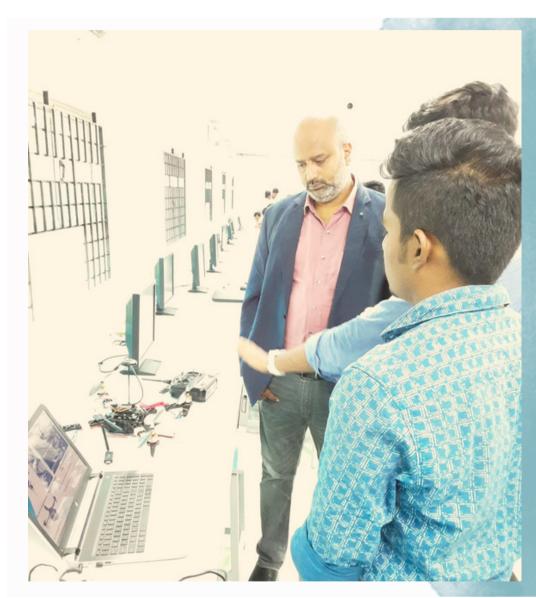
PROJECT EXPO 03.10.2023





https://www.rmd.ac.in

Mr.RAMESH RAMANATHAN & Mr.SRIKANTH VENKATACHARI FROM TATA ELXSI REVIEWING THE PROJECTS DONE BY 2020 - 2024 BATCH ECE STUDENTS OF TELECOM COE ON 03.10.2023









MEDICAL DRONE

GAS DETECTION & ALERT SYSTEM

WI - FI DE AUTHENTICATION

