



**MOHAMED SATHAK
ENGINEERING COLLEGE**
KILAKARAI, RAMANATHAPURAM DIST.
Approved by AICTE, DGS New Delhi, DGS Mumbai, Affiliated to Anna University



**MOHAMED SATHAK
ENGINEERING COLLEGE**

www.msec.org.in

DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS

**NEWS LETTER
(JANUARY 2024 - MAY 2024)**



Department Of Computer Science and Business Systems



Department of Computer Science and Business Systems was established in the year 2022 and offers a conducive learning and research environment with the aim of transforming the life style of students with quality education and higher-level career settlement

DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS

Editorial Board

Name of the Editors

Dr B Rasina Begum
Ms B Seyed Rasiyammal

Name of the Designer

Mr. Muhammed Nihal Nazir

INSTITUTE VISION

To be an institution of repute and rare creativity in providing quality education with technical endeavor and research opportunities of very high standards to the students, who in turn shall contribute to the advancement of the society and human kind



More About...

We have dedicated and quality faculty members with well-maintained state-of-art academic and research laboratories. To enlighten their knowledge, our curriculum is periodically upgraded with emerging trends to bridge the industrial gap.

Read More on our website



INSTITUTE MISSION

- To provide Quality Education to the students across the country.
- To motivate them to acquire skills and disseminate knowledge.
- To achieve academic and Professional excellence.
- To offer the frontline facilities and sophisticated environment.
- To endow with Expertise Faculty by providing opportunity to promote the students' skills and knowledge.



DEPARTMENT VISION AND MISSION

DEPARTMENT VISION

To be a center of excellence in Computer Science and Management to develop the skilled Engineers, Managers and Entrepreneurs with morals and societal responsibilities

DEPARTMENT MISSION

- Ø To impart technical and managerial knowledge through innovative teaching-learning process**
- Ø To inculcate the research interest among the faculty and students to instill innovation**
- Ø To produce engineers with managerial and entrepreneur skills to suit the industries**
- Ø To produce skilled engineers with ethics and social responsibilities**

NPTEL Course Completion



Dr.T. SHEIK YOUSUF

**Cloud Computing and
Distributed Systems**



Ms. C.INDRA DEVI

Theory of Computation

DATA SCIENCE FOR ENGINEERS

**T. DHINESH KUMAR
S. FATHIMA HUMAIRA
A. MOHAMED RIZWAN**



EVENTS ORGANIZED



The Department of Computer Science and Business Ssystems and Department of Computer Science and Engineering organized Session on WORLD CREATIVITY AND INNOVATION DAY for Students. Mr. S. Thillairaj Selvakani, Security Analyst, Novalnet e-Solutions Pvt Ltd, India accepted the Invitation and adorned the programme.

Participants found Innovative ideas and gained knowledge about creative industries and innovative thinking.
·Various Startup ideas were discussed.

EVENTS ORGANIZED



MOHAMED SATHAK ENGINEERING COLLEGE
KILAKARAI-623 806, RAMANATHAPURAM DIST.
Approved by AICTE, CDA, New Delhi, EDS Mumbai, Affiliated to Anna University,
Autonomous Institute, Surrounded by Mohamed Sathak Trust, Chennai - 68.
(Recognized under section 20F & 12B of UGC, New Delhi)

Workshop on
DESIGN THINKING, CRITICAL THINKING AND INNOVATIVE DESIGN

19th February 2024 @ 10.00 AM

Google Meet
meet.google.com/gbw-e000-zif

Convenor
Dr. V. Nirmal kannan
Principal, MSEC

Co ordinators
Dr.B.Rasina Begum
Asso. Professor, CSE

Dr.S.Ramamoorthy
Asst. Professor, CSBS

Co Convenor
Dr.M.Vijayaraj
Prof. & Head, CSE

Dr.T.Sheik Yousuf
Prof. & Head, CSBS

Chief Guest
MOHAMMED MUSTHAFA
SOUKATH ALI
Principal Consultant & Head,
Strategic Initiative, TCS
Author & IT Delivery Expert

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Organised by
Department of
Computer Science Engineering &
Computer Science and Business Systems

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The Department of Computer Science and Engineering, Department of Computer Science and Business Systems of Mohamed Sathak Engineering College organized One Day Workshop on “**Design Thinking, Critical Thinking and Innovative Design**” on 19.02.2024 @ 10.00 AM in online mode.

Workshop was given by **Mr.Mohammed Musthafa Soukath Ali** Principal Consultant & Head, Strategic Initiative, TCS, Author & IT Delivery Expert.





FACULTY ACHIEVEMENTS

Ø Dr.T.Sheik Yousuf has invited as a Chief Guest for a Career Guidance Program (for +2 students) organized by Manitham GOP Trust, Sayalkudi On 22.04.2024.

Ø Dr.T.Sheik Yousuf Published the Book Entitled "Information Security"



FACULTY PARTICIPATION IN CISCO/INFOSYS SPRING BOARD

**Dr.T.Sheik Yousuf and Dr.S.Ramamoorthi has completed
CISCO Online Certification “Introduction to Cyber Security”**

An aerial photograph of a large, modern, multi-story academic building with a light-colored facade and numerous windows. The building is surrounded by green trees and landscaping. A large blue rectangular box is overlaid on the center of the image, containing white text. Above the blue box, there is a solid orange horizontal bar, and within it, a smaller solid black horizontal bar.

FACULTY PARTICIPATION IN WORKSHOP

Ø Dr. T.Sheik Yousuf had attended 3 days National level Workshop on the topic “AI Augmented Scientific Writing and Publishing” organized by Vardhaman college of Engineering from 14.2.24-16.2.24.

Ø Dr. S. Ramamoorthi had attended 3 days National level Workshop on the topic “AI Augmented Scientific Writing and Publishing” organized by Vardhaman college of Engineering from 14.2.24-16.2.24



PATENT PUBLICATION

Dr.T.Sheik Yousuf Published patent named “IoT based Footwear for women safety” Patent Number: 401643-001, Publishing date: 02/05/2024

