## A National Webinar

on
"Cloud Computing Security" Organized by the Department of Computer Science and Technology
Date \& Time : 20 July 2021 - Wednesday 3.00 p.m. to 4.30 p.m. IST Online Platform: MS - Teams

## Objectives

- To understand general concepts in cloud computing and specific concepts and models used in the domain of cloud computing security.
- To learn the security issues in cloud computing model.
- To identify research opportunity in cloud computing security. who can attend? Students, Research scholars and Faculties. Registration details No Registration fee Registration Link: htfps://forms.office.com/r/3yh3hRR8hM


About MITS
Madanapalle Institute of Technology \& Science is established in 1998 in the picturesque and pleasant environs of Madanapalle and is ideally located on a sprawling 26.17 acre campus on Madanapalle - Anantapur Highway (NH-205) near Angallu, about 10km away from Madanapalle.
MITS, originated under the auspices of Ratakonda Ranga Reddy Educational Academy under the proactive leadership of Late Sri. N. Krishna Kumar M.S. (U.S.A), the then President and Dr. N. Vijaya Bhaskar Choudary, Ph.D., Secretary \& Correspondent of the Academy.

MITS is governed by a progressive management that never rests on laurels and has been striving conscientiously to develop it as one of the best centers of Academic Excellence in India. The Institution's profile is firmly based on strategies and action plans that match changing demands of the nation and the students fraternity. MITS enjoys constant support and patronage of NRI's with distinguished academic traditions and vast experience in Engineering \& Technology.

## About the Department

The Department of Computer Science \& Technology (CST) was established in the year 2018 and plays a vital role in producing valuebased professionals to cater to the ever challenging needs of technical excellence in the emerging areas of CST. The department offers one UG program with an intake of 60 students and it was enhanced to 180 seats in the year 2019. Department has adequate infrastructural facilities required for imparting high quality education and the department is fully structured to meet the contemporary needs of the industry. Imparting high quality education is supported by well qualified and experienced faculty members with rich academic and industry exposure, who have pursued Masters/ Ph.D degree from prestigious institutions like NITs, IITs, and Central Universities within India and abroad. Seminars, Workshops, and Technical Symposia are conducted in the department to keep faculty and students updated with latest developments in various technologies. The student strength of the department is around 500.

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