



# DHARMAMURTHI RAO BAHADUR CALAVALA CUNNAN CHETTY'S HINDU COLLEGE (Autonomous)



'LINGUISTIC (TELUGU) MINORITY STATUS CONFERRED BY THE GOVERNMENT OF TAMIL NADU'  
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DHARMAMURTHI NAGAR, PATTABIRAM, CHENNAI • 600 072.

## DEPARTMENT OF COMPUTER APPLICATIONS IN ASSOCIATION WITH CUNNAN INNOVATION & INCUBATION CELL ORGANIZES SEMINAR ON RESEARCH METHODOLOGY FOR ASSESSING CYBER SECURITY AWARENESS IN ORGANIZATIONS

*SDG 4: Quality Education*  
*SDG 8: Decent Work and Economic Growth*

**CHIEF GUEST**

**Anand Kumar**

Director / Solution Architect

**RESOURCE PERSON**

**Kaviya P**

Cybersecurity Analyst

**DATE: 28/08/2026**

**TIME: 2:30PM - 04:30PM**

**VENUE: RJB HALL**

Dr. M. Padmanaban  
Head of the Department

Dr. (Smt) G. Kalvikkarasi  
Principal

Dr. N. Rajendra Naidu  
Director

Sri. M. Venkatesaperumal  
Honorary Secretary

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# ABOUT THE PROGRAM

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Research Methodology for Assessing Cyber Security Awareness in Organizations is a systematic research study designed to evaluate the level of cybersecurity awareness among employees within an organization. The study focuses on understanding employees' knowledge, attitudes, and practices related to cybersecurity threats such as phishing, password security, social engineering, malware, and data privacy. Through appropriate research methods such as questionnaires, surveys, interviews, and data analysis, the study identifies existing awareness levels, common security vulnerabilities, and areas that require improvement. The research helps organizations understand human-related cybersecurity risks and develop effective awareness and training programs. By promoting responsible digital practices, secure information handling, and proactive threat awareness, the study contributes to strengthening organizational cybersecurity, protecting sensitive information, and building a safer and more resilient digital environment.

## ORGANIZED BY

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Prof.K.Jayashree MCA.,B.Ed.,



## ABOUT THE DEPARTMENT

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The department aims to help students move from college life to a successful career. We focus on teaching real-world scenario, skills and industry knowledge, so students will be ready to get jobs in today's fast-changing tech world.