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Mrs. Jyothika K.R. Ms. Renuka B.N.
Ms. Vinutha D.K. Mr. M.P. Nataraj
& MCA Students

Important Dates

Paper submission Deadline :	21-04-2026
Notification of Acceptance :	22-04-2026
Conference Dates	: April 24 th and 25 th 2026

REGISTRATION

CATEGORIES	REGISTRATION FEE
Inhouse/Outside participants UG/PG students/Research scholar/ Academicians	Rs. 300/-
Mode of Conference	Hybrid Mode (Off line/Online)

Sponsors



For More Information Visit :
Hybrid mode

<https://nationalconferencemca2026.vercel.app/>

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Sri S.S. Mallikarjuna
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Associate Professor & HOD, Dept. of MCA, BIET

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Bapuji Educational Association (Regd.)



Bapuji Institute of Engineering & Technology

An Autonomous Institute Affiliated to Visvesvaraya Technological University, Belagavi, Karnataka
Approved by AICTE, New Delhi | Accredited by NAAC with 'A' grade and NBA (UG Programmes)
Recognized by UGC, New Delhi under 2(f) and 12(B)



P.B. No. 325, Shamanur Road
DAVANAGERE-577 004, Karnataka, India



Department of Master of Computer Applications (MCA)

Organizes

NATIONAL CONFERENCE ON RECENT TRENDS IN INTELLIGENT COMPUTING AND CYBER SECURITY (NCRTICCS-2026)

AVISHKAR 3.0

on
24th - 25th April 2026



Scan for Venue



Venue

LORD BASAVESHWARA SEMINAR HALL
(Placement Seminar Hall)
4th Floor, Mechanical Block, BIET, Davanagere

AVISHKAR 3.0

ABOUT BEA

Bapuji Educational Association (Regd.) (BEA) is a conglomerate of over 50 educational institutions across the city of Davanagere. The association was established in the year 1958 with the inception of a first grade college in Davanagere. Two medical colleges, two dental colleges, an engineering college, Bapuji Institute of Engineering & Technology (BIET), and numerous other colleges are associated with the association. The Bapuji Educational Association is one of the oldest and most prestigious educational associations in Karnataka.

ABOUT BIET

Bapuji Institute of Engineering and Technology (BIET), situated in Davanagere, is one of the premier self-financing institutions run by the Bapuji Educational Association, established in 1979. Davanagere is a well-known place for trade and education and is 260 km away from Bangalore. It is connected to all major cities by road (NH4) and railway line. The institute is affiliated to Visvesvaraya Technological University (VTU), Belagavi and is approved by AICTE, New Delhi, and accredited by the NBA and NAAC. The institute is offering 13 undergraduate and 7 postgraduate courses, including MCA, MBA, Doctoral Programs in Science and Engineering and Technology. The institute has 15 recognized research centres for carrying out research work. Faculty members of the institute are actively involved in executing number of R&D and consulting projects for government agencies and private sectors.

ABOUT THE DEPARTMENT

The Department of Master of Computer Applications (MCA) was established in the year 1992. MCA is two years post graduate program designed to meet industry demand and current intake is 180 Students. The program is a unique blend of both theoretical and practical knowledge that endows MCA students with an opportunity to work with diverse tools meant to develop better software applications. The department has well-qualified and experienced faculty members. The department offers a Ph.D. (Computer Applications) program under a research center affiliated to VTU. Our students are placed in very reputed software industries. The department organizes various students' personal placement activities, cultural activities, soft skills,

etc. We are proud to say that more than 60 students got placed during the academic year 2024-25. So far, approximately more than 1600 students have graduated from the MCA. The department is responsible for producing top-grade software developers with skill sets comparable to the best in the Industry.

ABOUT DAVANAGERE

Davanagere is a city in the center of the southern Indian state of Karnataka which is also known as Holy city of Education. It is the seventh largest city in the state and the administrative headquarters of Davanagere district. Formerly regarded as the Manchester of Karnataka due to its prominence in the cotton industry, the city's economic endeavours are now dominated by the education and agro-processing sectors.

Davanagere was selected as one of the hundred Indian cities to be developed as a smart city under the Central government's Smart Cities Mission. It was among the first twenty towns to be developed under the mission by Ministry of Urban Development. According to 2020 human living index, it was selected as the top 9th most livable city with a population under ten million in India.

About NCRTICCS-2026:

The National Conference on Recent Trends in Intelligent Computing and Cyber Security (NCRTICCS-2026) is a distinguished platform that brings together experts, researchers, industry leaders and students from various states in India to engage in comprehensive exchange of ideas and knowledge. The recent work focuses on the crucial overlap between cybersecurity and artificial intelligence (AI) as a catalyst for enhancing the capabilities and reliability of intelligent computing systems. The primary goal is to develop a complete framework that utilizes artificial intelligence to strengthen cybersecurity, therefore enabling safer and more efficient intelligent systems.

Key Objectives

1. To provide a forum for researchers, academicians, and industry experts to present their latest research findings and innovations in recent trends in intelligent computing and cyber security.
2. To discuss emerging trends, challenges, and opportunities in the field of Intelligent Computing and Cyber Security and to identify potential solutions and strategies.

3. To provide interdisciplinary collaboration and knowledge among experts from academic and industry.
4. Explore the role of intelligent systems in intrusion detection, anomaly detection, and threat prediction.
5. Promote collaboration across domains like Cloud computing, Block Chain, and Data Science.

Topics :

The topics of interest include but are not limited to the following areas:

- ♦ Machine learning for intrusion prevention/detection systems
- ♦ Pattern recognition and anomaly detection
- ♦ AI and cloud computing security
- ♦ Explainable AI for transparent decision making
- ♦ Machine learning and cognitive radio networking security
- ♦ Game theory, learning and decision theory for cybersecurity
- ♦ Machine learning and pattern recognition in covert communications
- ♦ Machine learning and prediction in malware analysis
- ♦ AI & Network Systems security
- ♦ NLP for text analysis in Cyber Security
- ♦ Threat monitoring and analysis
- ♦ Trusted networking security and privacy
- ♦ Intelligent agents and multiagent systems for healthcare systems

GUIDELINES FOR SUBMISSION

- ♦ Prospective authors are encouraged to submit full length high quality original, previously unpublished, experimental or theoretical research articles for presentation at the Conference.
- ♦ The papers should be drafted in English according to the IEEE template with a maximum of 10 (Ten) pages and minimum of 4 (Four) pages including figures, tables and references in MS word format.
- ♦ Paper should be submitted through <https://nationalconferencemca2026.vercel.app/>

BEST PAPER AWARD

Selected best papers will be awarded and published in the reputed journals.