



**BON SECOURS ARTS & SCIENCE COLLEGE
FOR WOMEN**

**Affiliated to Periyar University, Salem.
Gopalapuram, Sowthapuram (Po), Namakkal (Dt),
Tamil Nadu – 638 008.**



**BON SECOURS ARTS & SCIENCE COLLEGE FOR
WOMEN**
(AFFILIATED TO PERIYAR UNIVERSITY, SALEM)
Sowthapuram (PO), Veppadai, Namakkal (DT)-638008

**DEPARTMENT OF COMPUTER SCIENCE
&
COMPUTER APPLICATIONS**

**Organizes a National level
Webinar on**

AI & ML

Resource Person
Mr. Kowsikan Siva
Tech Lead
HCL Technologies

Secretary
Rev. Sr. Poorna Alphonsa

Principal
Rev. Sr. Dr. Amali Pushpam

Event Coordinator
Mrs. R. Sathya AP/CS

E-Certificate will
be provided

 30/7/2025

 2.00PM





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Agenda

Prayer song

Welcome speech

Chief Guest Address

Principal Felicitation

Vote of Thanks



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Event Name	National Level Webinar on Artificial Intelligence (AI) and Machine Learning (ML)
Organized By	Department of Computer Science & Computer Applications
Date & Time	30th July 2025 at 2:00 PM
Platform	Online Webinar
Participants	Students, faculty, and participants from various institutions
Key Highlights	<ul style="list-style-type: none">• Expert session on AI & ML• Interactive Q&A• Real-time applications discussed
Outcome	Participants gained insights into industry applications of AI & ML

Summary of the event

The webinar commenced with a prayer song, followed by a warm welcome address delivered by a faculty member. The esteemed Chief Guest, Mr. Kowsikan Siva, Tech Lead at HCL Technologies, was introduced and invited to address the participants. In his insightful session, Mr. Siva shared his expertise on the rapidly evolving technologies of AI and ML, their applications in various industries, and the potential career opportunities for students in this domain.

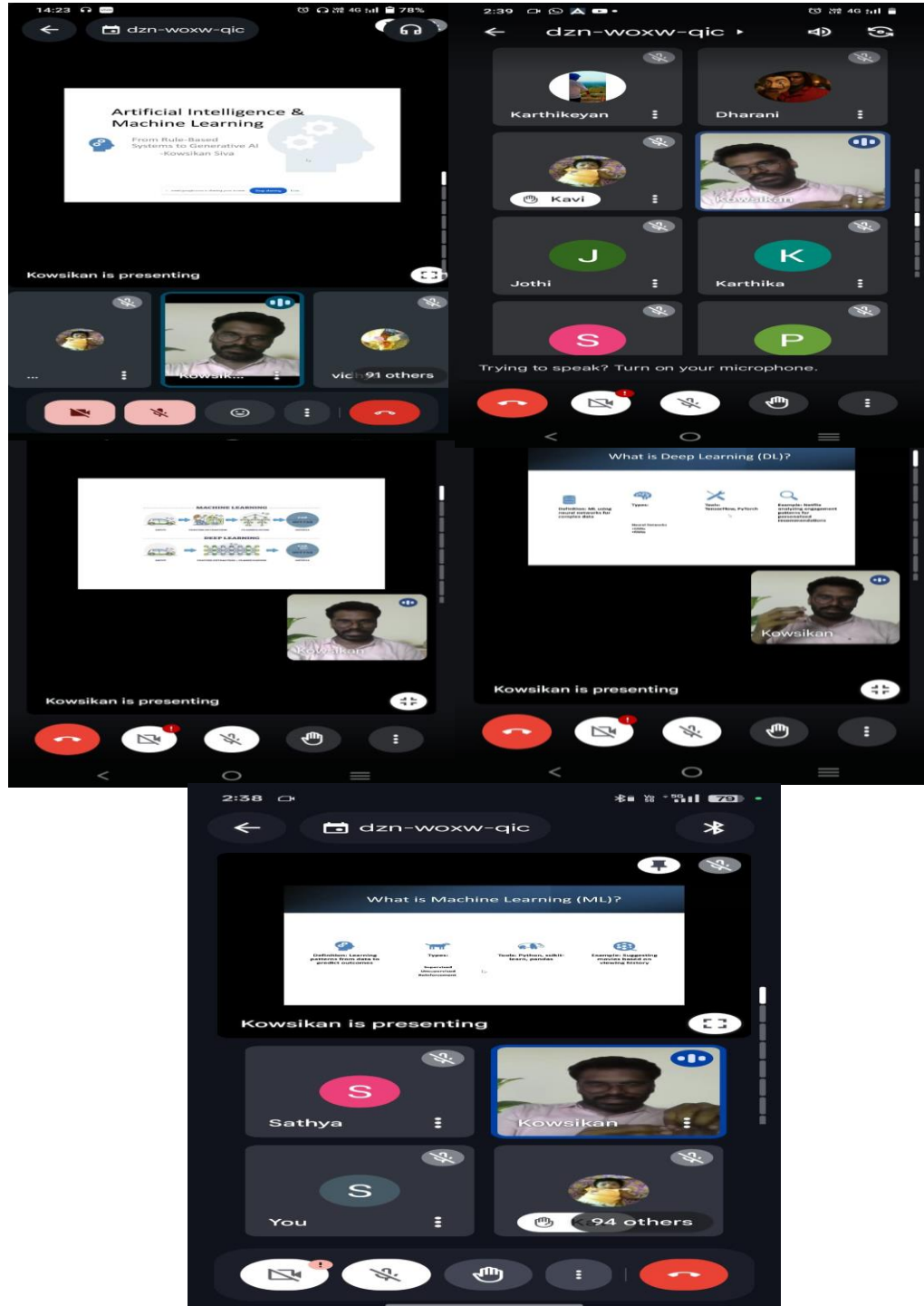
The session was highly informative and engaging, attracting participation from students and faculty members from various institutions. Following the address, the Principal, Rev. Sr. Dr. Amali Pushpam, felicitated the chief guest and appreciated the efforts of the organizing team. All participants were provided with E-Certificates for their active involvement in the session.

This event served as a valuable platform for knowledge enhancement and skill development in the field of Artificial Intelligence and Machine Learning.



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Tamil Nadu – 638 008.



Date: 28-07-2025

From

The Head of the Department,
Department of Computer Science & Computer Applications,
Bon Secours Arts & Science College for Women,
Veppadai-638008.

To

The Principal,
Bon Secours Arts & Science College for Women,
Veppadai-638008.

Respected Madam,

Subject: Requesting permission to Conduct a Webinar – reg.

I kindly inform you that we would like to conduct a Webinar on the topic “AI & ML” for the benefit of our students. The proposed date for the Webinar is on 30/7/2025. I kindly request you to accept our proposal and do the needful.

Thanking you,

Sr. J. J. J.
29/7/25

S. J. J.
29/7/25
Yours sincerely,



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REGISTRATION FEE

Research Scholars & Faculty ₹ 200

UG/PG Students ₹ 150

REGISTRATION & PAYMENT DETAILS

Bank Details

Account Name: Sriharini Saravanan
Bank name: Bank of India
Account Number: 829410110000901
IFSC: BKID0008294
Branch: Gangapuram

Payment QR Code



Registration Form Link

<https://forms.gle/p9WjGbkpLYoDyUy37>

IMPORTANT DATES

- Last date for final Paper Submission **20th September 2025**
- Last Date for Registration **10th September 2025**
- Conference Date **25th September 2025**

STEERING COMMITTEE CHAIR

Chief Patron: Sr.Poorna Alphonsa
Secretary

Patron: Dr.Sr.Amali Pushpam
Principal

STEERING COMMITTEE MEMBERS

Coordinator: Geetha Devi M.Sc.,M.Phil
Assistant Professor & Head
S.Vaitheki MCA.,M.Phil.,
Assistant Professor & Head

ADVISORY COMMITTEE

Dr.Sr. Gracy Vice Principal &
Assistant professor
R.Sathya MCA.,M.Phil., Assistant professor

ORGANIZING COMMITTEE MEMBERS

Student Co-Ordinators
T.Ambika MSc.IT ,M.Phil., Assistant professor
V.Yuvadharshini III BCA
B.KaviPriya MCA.,M.Phil., Assistant professor
G.Thilagavathi III BSC.CS
S.Pradeepa III TFD
S.Sriharini MSC., Assistant professor
S.Megala III TFD

International Conference

on
Recent Trends in Multi Disciplinary
Research and Innovation
(ICRTMRI'25)

25th September 2k25

Organized by Department of Computer Science
&
Textile & Fashion Designing



BON SECOURS

ARTS AND SCIENCE COLLEGE FOR WOMEN
(Affiliated to Periyar University, Salem)

Gopalapuram, Sowthapuram(Po), Namakkal(Dt), TamilNadu, India.

E-mail: bonssalem@gmail.com

Website: www.bonsecourscollegeveppadai.org



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ABOUT THE COLLEGE

Bon Secours College for Women founded in 2020 by the Franciscan Sisters of Our Lady of Bon Secours, is dedicated to the empowerment and holistic development of women, particularly those from rural communities.



Affiliated with Periyar University, the institution provides undergraduate, postgraduate, and skill-based programs within a serene and inspiring learning environment. The college emphasizes academic excellence, professional growth, social responsibility, and moral values, while encouraging students to actively participate in co-curricular activities such as NSS, Youth Red Cross, Eco Club, and various spiritual enrichment programs. With the vision of nurturing women to excel academically and confidently face future challenges, Bon Secours College for Women strives to cultivate critical thinking, civic responsibility, and global awareness—helping every student realize her fullest potential.

ABOUT THE CONFERENCE

The International Conference on Recent Trends in Multidisciplinary Research and Innovation (ICRTMRI 2025) serves as a dynamic forum for scholars, researchers, and professionals to exchange knowledge, showcase research, and deliberate on the latest advancements across science, commerce, management, and life sciences. The conference bridges academic and industry, fostering collaboration, publication opportunities and professional development, while providing a platform for participants from diverse disciplines to share and explore innovative ideas.

PAPER SUBMISSION GUIDELINES

- Students, Research Scholars, Faculty members and industrialists are invited to send their original, unpublished research papers to the International Conference.
- Papers must be based on the theme of the conference.
- Abstract and full paper must be submitted in the form of soft copy in MS Word file.
- Spot registration will not be entertained.
- Papers should not exceed 4 pages.
- Authors of co-authored papers should register separately. A maximum of three authors will be allowed for a single paper.
- Paper format: Single column, A4 Size, 1.5 line spacing. Font type: Times New Roman, Font Size: 12.
- Online presentation of any one of the authors is also accepted.
- The registered candidates will be provided with E-certificates and E-book along with ISBN number.

CONFERENCE THEMES

Track 1: Language & Literature

English Literature in the Age of Artificial Intelligence, Post humanism and the Future of Humanity in English Literature, Climate Crisis and Eco literature, Queer Ecologies and Gender Fluidity in Contemporary Fiction, Communication and Community in the Modern World.

Track 2: Computer Science

Cyber Security, Big Data Analytics, Artificial Intelligence, Machine Learning and Deep Learning, Robotics and Automations, Cloud Computing, Web Intelligence and Web Technologies, Block Chain, IOT, Augmented Reality (AR) & Virtual Reality (VR), Brain-Computer Interfaces (BCI), Human-Computer Interaction (HCI), Quantum Theory, Zero Trust security, Fog and Edge AI.

Track 3: Commerce & Management

Digital Marketing trends and strategies, AI for Business Innovation, Sustainable Business and Marketing, Block-Chain in Accounting, Auditing, Banking and Insurance, Monetary and Fiscal Policy, Social Media Marketing, Stock Market and Financial Reporting, Global Business and Cross-Cultural Management.

Track 4: Science, Textiles

Bioinformatics and Computational Biology, Drug Designing and Discovery, Food Technology, Environmental Sustainability, Nanoscience and Technology, Fashion Illustration and Portfolio Presentation, Textile in Everyday life, Recent innovation in Technical Textiles, Conventional and Non-conventional Textiles, Role of Acoustic Textiles in Modern Era.

Program chair



G. Siva Balaji B.E
Eclantiq Pega Lead System
Architect, Singapore



Dr Sivagnanam K J
Director, Indian Institute of Handloom
Technology, Jodhpur



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Event Report

Title of the Programme: International Conference on Recent Trends in Multidisciplinary Research and Innovation (ICRTMRI'25)

Date: 25th September 2025

Venue: Bon Secours College of Arts and Science for Women,
Gopalapuram, Namakkal District, Tamil Nadu

Organized By: PG Department of Computer Science &
PG Department of Textile and Fashion Designing

Chief Patron: Sr. Poorna Alphonsa, Secretary

Patron: Dr. Sr. Amali Pushpam, Principal

Resource persons:

1. Mr. G. Siva Balaji, B.E.
*Lead System Architect, Eclatprime Digital, Singapore
(17 years of experience in PEGA PRPC application
design and development across global banking and IT
sectors)*
2. Dr. Sivagnanam K. J
*Director, Indian Institute of Handloom Technology,
Jodhpur*

Coordinator(s):

Ms. Geetha Devi, M.Sc., M.Phil., Assistant Professor & Head
Ms. S. Vaitheki, MCA., M.Phil., Assistant Professor & Head

Advisory Committee:

Dr. Sr. Gracy, Vice Principal & Assistant Professor
Ms. R. Sathya, MCA., M.Phil., Assistant Professor

Organizing Committee Members:

Ms. T. Ambika, M.Sc. (IT), M.Phil., Assistant Professor
Ms. B. Kavi Priya, MCA., M.Phil., Assistant Professor
Ms. S. Sriharini, M.Sc., Assistant Professor

Student Coordinators:

V. Yuvadharshini (III BCA),
G. Thilagavathi (II B.Sc CS),
S. Pradeepa (III TFD),
S. Megala (III TFD)



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Objective of the Programme:

The International Conference on Recent Trends in Multidisciplinary Research and Innovation (ICRTMRI'25) aimed to create a dynamic platform for scholars, academicians, researchers, and industry experts to share innovative ideas, latest findings, and practical experiences across diverse disciplines such as Computer Science, Commerce, Management, Literature, and Textile Science. The conference fostered interdisciplinary collaboration and knowledge exchange to promote sustainable innovation and academic growth.

Themes of the Conference:

Track 1: Language and Literature

- English Literature in the Age of Artificial Intelligence.
- Eco-literature, Post-humanism, Climate Crisis, Communication, and Gender Fluidity in Contemporary Fiction.

Track 2: Computer Science

- Cybersecurity, Artificial Intelligence, Machine Learning, Cloud Computing, Data Analytics, IOT, Blockchain, and AR/VR Technologies.

Track 3: Commerce and Management

- Digital Marketing, Blockchain in Business, Global Business Trends, Sustainable Marketing and Financial Reporting.

Track 4: Science and Textiles

- Bioinformatics, Food Technology, Nanoscience, Sustainable Textiles, and Innovations in Acoustic Textiles.

Paper Submission & Registration Details:

- **Last date for Registration:** 10th September 2025
- **Last date for Paper Submission:** 20th September 2025
- **Conference Date:** 25th September 2025
- **Registration Fee:**
 - Research Scholars & Faculty: ₹200
 - UG/PG Students: ₹150

Highlights of the Programme:

- The conference was structured into **two main sections:**

Section 1 – Inaugural Session

- **Prayer Song** – invoking blessings for a successful academic gathering.



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- **Welcome Address** – delivered by the organizing committee, extending greetings to the Chief Guests, resource persons, and participants.
- **Felicitation Ceremony** – honoring the Chief Patrons and the distinguished guests.
- **Chief Guest Introduction – I** followed by **Expert Talk – I** delivered by **Mr. G. Siva Balaji**, Lead System Architect, Eclatprime Digital, Singapore, who spoke on “Emerging Technologies and AI Innovations in Enterprise Systems.”
- **Chief Guest Introduction – II** followed by **Expert Talk – II** delivered by **Dr. Sivagnanam K. J.**, Director, Indian Institute of Handloom Technology, Jodhpur, who shared insights on “Technological Innovations and Sustainability in Textiles.”
- **Vote of Thanks** – expressing gratitude to all contributors, participants, and organizers.

Section 2 – Technical Session

- **Paper Presentation Session:** Participants presented **140 research papers** under four thematic tracks — *Language & Literature, Computer Science, Commerce & Management, and Science & Textiles.*
- Around 100+ participants including researchers, faculty, and students from various institutions presented their papers.
- Paper presentations were conducted in parallel sessions based on the four thematic tracks.
- The presentations were evaluated by session chairs, and selected quality papers were compiled into one published volume with an ISBN number.
- The event concluded with the National Anthem.
- Selected papers will be published in the conference E-Proceedings with ISBN.
- Participants were provided with E-certificates and conference materials.

Outcomes of the Programme:

- Enhanced interdisciplinary research collaboration among departments and external institutions.
- Promoted awareness of current research trends in AI, Sustainable Development, and Multidisciplinary Innovation.
- Strengthened the institution’s research culture and international collaboration network.
- Provided a platform for UG and PG students to gain exposure to professional research methodologies.

Evidence of Success:

- **Number of Papers Submitted:** 145
- **Edition Number:** 1st Edition
- **ISBN Number:** 978-81-979664-8-4
- **Number of Volumes Published:** 1
- Received high participation from researchers and students across Tamil Nadu and neighboring states.



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- Encouraging feedback from delegates appreciating the conference organization and content.
- Quality papers shortlisted for E-publication with ISBN certification.

Resource Persons' Profile Summary:

Mr. G. Siva Balaji Gopalan,

Lead System Architect – Eclatprime Digital, Singapore
Certified Pega Lead System Architect with 17+ years of professional experience in Banking and IT industries, having worked with organizations like OCBC Bank, MUFG Bank, and Standard Chartered Global Business Services. Specialized in AI-driven automation, cloud deployment, and enterprise solution architecture.

Dr. Sivagnanam K. J,

Director, Indian Institute of Handloom Technology, Jodhpur. An eminent academician and researcher with vast experience in Textile Technology, handloom innovation, and sustainable fabric development.

Conclusion:

The International Conference on Recent Trends in Multidisciplinary Research and Innovation (ICRTMRI'25) successfully achieved its objective of fostering innovation, interdisciplinary dialogue, and global collaboration. The event reflected Bon Secours College's commitment to academic excellence, research promotion, and holistic education.



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Zoom Leave

>

Salem College

Dr Sivagnanam K J, IIHT...

R.suji

Siva Balaji Gopalan

R.suji

A screenshot of a Zoom meeting interface. At the top, there is a green checkmark icon, the word 'Zoom', and a dropdown arrow. To the right is a red 'Leave' button. The main area shows three video thumbnails. The top-left thumbnail shows a woman with glasses and an orange sari, with the name 'Salem College' below it. The top-right thumbnail shows a man with glasses and a blue shirt, with the name 'Dr Sivagnanam K J, IIHT...' below it. The bottom-left thumbnail shows a man in a blue and white checkered shirt, with the name 'Siva Balaji Gopalan' below it. The bottom-right area is mostly black with the name 'R.suji' displayed in white. A small white arrow points to the right on the left edge of the meeting area.



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Zoom interface showing a virtual meeting with five participants:

- Zoom controls: Zoom, Leave
- Participant 1: Salem College (top left)
- Participant 2: Dr Sivagnanam K J, IIHT ... (top middle)
- Participant 3: Salem College (top right)
- Participant 4: Geetha (bottom left)
- Participant 5: Siva Balaji Gopalan (bottom middle)
- Participant 6: vaitheeki siva (bottom right)



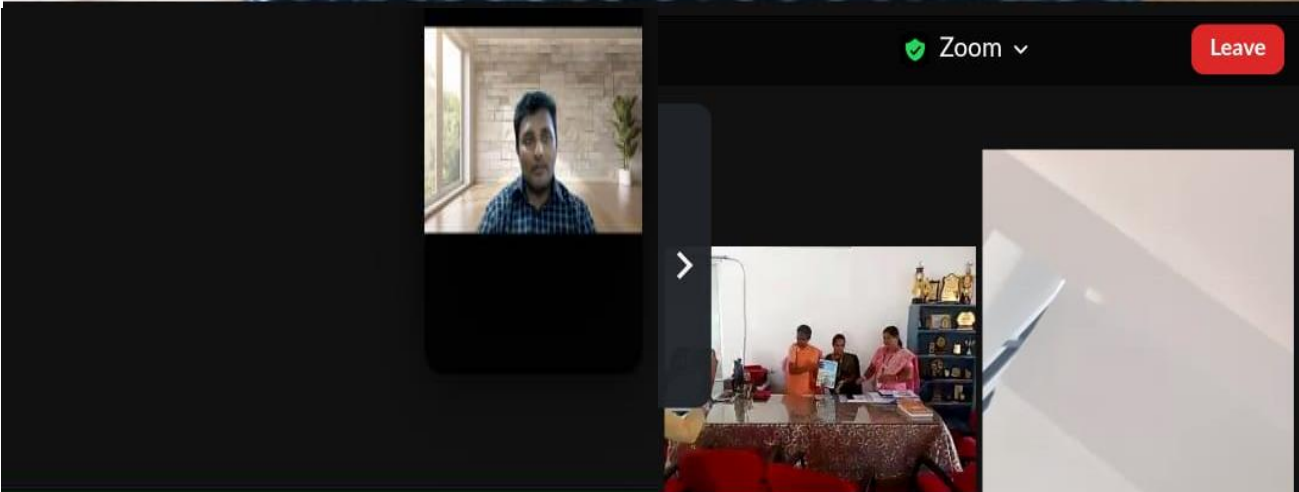
CLOUD COMPUTING: BASICS TO THE FUTURE

SIVA BALAJI GOPALAN B.TECH (IT)
ARCHITECT
ECLANTIQX, SINGAPORE



BON SECOURS ARTS & SCIENCE COLLEGE FOR WOMEN

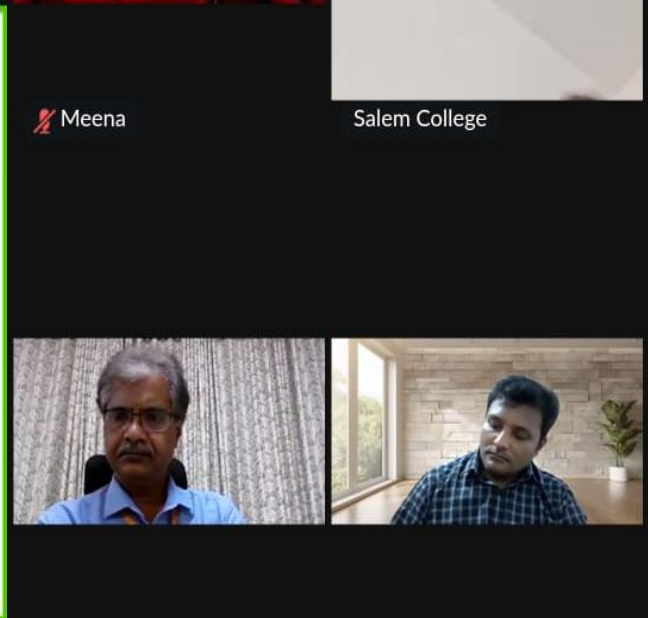
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POPULAR CLOUD SERVICE PROVIDERS

- Amazon Web Services (AWS)
- Microsoft Azure
- Google Cloud Platform (GCP)
- IBM Cloud
- Oracle Cloud
- Alibaba Cloud

- aws
- Azure
- Google Cloud Platform
- Alibaba Cloud
- ORACLE Cloud Infrastructure
- linode
- IBM Cloud
- kyndryl
- Tencent Cloud
- OVHcloud
- DigitalOcean



Dr Sivagnanam K J, IIHT... Siva Balaji Gopalan



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Date: 05.02.2026

From

The Head of the Department,
Department of Computer Science & Applications,
Bon Secours Arts and Science College for Women,
Veppadai – 638008.

To

The Principal,
Bon Secours Arts and Science College for Women,
Veppadai – 638008.

Respected Madam,

Sub: Requesting permission for **State Level One Day Workshop -2026 – Reg.**

I kindly inform you that we would like to conduct “**AI IGNITE-State Level One Day Workshop**” on 26.02.2026 at Our Computer Science & Applications Departments.

I request you to kindly consider my request and give permission for the same.

Thanking you,

Yours faithfully,

H.O.D
Dept. of Computer Science,
Bon Secours Arts and Science College for Women
Veppadai-638008. Namakkal Dt



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SOWDHAPURAM(PO), VEPPADAI, NAMAKKAL Dt - 638 008

DEPARTMENTS OF COMPUTER SCIENCE & APPLICATIONS
Organize
STATE LEVEL ONE DAY WORKSHOP ON



AI
IGNITE
Chief Guest
Dr.S.JOSEPHINE THERESA
ASSISTANT PROFESSOR
DEPARTMENT OF COMPUTER SCIENCE
ST.JOSEPH'S COLLEGE (AUTONOMOUS)
TRICHY

26th Feb 2026

SECRETARY
Sr.PooranaAlphonsa

PRINCIPAL
Dr.SrAmali Pushpam

Event Coordinator
T.Ambika
Assistant Professor
Department of Computer Science

Reg Fees: Rs150

G-Pay **Location**

Registration Form: <https://forms.gle/dDP5dbpmVZP8h8x96>

Contact No: 9994709694,9629945976



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Event Name	State Level One Day Workshop - AI IGNITE
Organized by	Departments of Computer Science & Computer Applications
Date & Time	26.02.2026 & 10.00am to 01.00pm
Platform	Offline
Participants	176 Students
Outcome	Participants gained insights into AI Tools

Summary of the Event:

The Departments of Computer Science & Applications organized a State Level One Day Workshop titled “AI IGNITE” on 26th February 2026 at Bon Secours Arts and Science College for Women. The workshop aimed to enhance students’ knowledge in Artificial Intelligence and its practical applications.

The session was delivered by Dr. S. Josephine Theresa, Assistant Professor, Department of Computer Science, St. Joseph’s College (Autonomous), Trichy. The resource person provided in-depth insights into AI concepts, tools, and real-time applications, highlighting their relevance in academics, research, and industry. The workshop included interactive discussions and practical demonstrations that enabled students to understand the implementation of AI technologies effectively.

A total of 176 students from various institutions actively participated in the workshop. The program served as a valuable platform for knowledge sharing and skill enhancement. Participants expressed that the workshop was highly informative and beneficial for their academic and career development.





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Date: 05.02.2026

From

The Head of the Department,
Department of Computer Science & Applications,
Bon Secours Arts and Science College for Women,
Veppadai – 638 008.

To

The Principal,
Bon Secours Arts and Science College for Women,
Veppadai – 638 008.

Respected Madam,

Sub: Requesting permission for **Faculty Development Program -2026 – Reg.**
I kindly inform you that we would like to conduct **“FDP-Teaching and Learning Methodology using AI Technologies”** on 26.02.2026 at Our Computer Science & Applications Departments. I request you to kindly consider my request and give permission for the same.

Thanking you,

Yours faithfully,



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DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS
Organize
Faculty Development Program

TEACHING AND LEARNING METHODOLOGY USING AI TECHNOLOGY

Chief Guest
Dr.S.JOSEPHINE THERESA
ASSISTANT PROFESSOR
DEPARTMENT OF COMPUTER SCIENCE
ST.JOSEPH'S COLLEGE (AUTONOMOUS)
TRICHY

26th Feb 2026

SECRETARY Sr.PooranaAlphonsa **PRINCIPAL** Dr.SrAmali Pushpam

EVENT COORDINATOR
T.AMBIKA
Assistant Professor
Department of Computer Science

 **2pm to 4pm**



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Event Name	Faculty Development Program
Organized by	Departments of Computer Science & Computer Applications
Date & Time	26.02.2026 & 02.00pm to 04.00pm
Platform	Offline
Participants	25 Faculty members
Outcome	Participants gained insights into AI-based applications that support innovative and outcome-based teaching practices.

Summary of the Event:

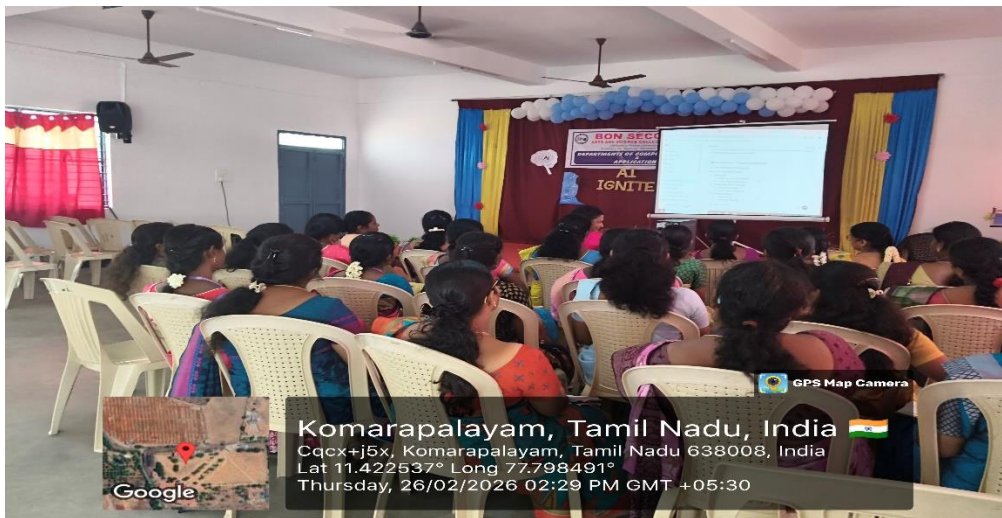
Departments of Computer Science & Applications organized a Faculty Development Program on “**Teaching and Learning Methodology Using AI Technology**” on 26th February 2026 from 2.00 p.m. to 4.00 p.m. The session was handled by Dr. S. Josephine Theresa, Assistant Professor, Department of Computer Science, St. Joseph’s College (Autonomous), Trichy.

The objective of the program was to enhance faculty members’ teaching skills through the effective use of Artificial Intelligence tools in classroom instruction, assessment, and content development. The resource person explained various AI-based applications that support innovative and outcome-based teaching practices.

A total of 25 staff members participated in the program. The session was interactive and informative, and the participants found it highly useful for improving their teaching methodologies.



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Affiliated to Periyar University, Salem.
Gopalapuram, Sowthapuram(Po), Namakkal (Dt),
Tamil Nadu – 638 008.



Date: 05.03.2026

From

The Head of the Department,
Department of Computer Science & Applications,
Bon Secours Arts and Science College for Women,
Veppadai – 638008.

To

The Principal,
Bon Secours Arts and Science College for Women,
Veppadai – 638008.

Respected Sir,

Sub: Requesting permission for **Industrial Visit** – Reg.

I kindly inform you that we would like to conduct “**Industrial Visit- Techfinite Systems**” on 07.03.2025 at our Computer Science & Applications department. I request you to kindly consider my request and give permission for the same.

Thanking you,

Yours faithfully,



BON SECOURS ARTS & SCIENCE COLLEGE FOR WOMEN
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(Affiliate to Periyar University, Salem)
Sowthapurum (PO), Veppadei, Namakkal (DT) - 638 008

DEPARTMENTS OF COMPUTER SCIENCE & COMPUTATIONS
INDUSTRIAL VISIT - 2026

The Departments of Computer Science & organize an Industrial Visit for Industrial Visits to gain practical expositional exposure to industry practices.

TECHFINITE SYSTEM
4th Floor, 328 / 228/1, Ganapathy Prasad Complex, Trichy
Trichy Road, Vikaanamha Nagar, Singanallur, Coimbatore, Tamil Nadu - 641005

DATE: 07.03.2026
VENUE: Coimbatore

Mrs. S. Vaitheki HEAD & AP/CS	Rev. Sr. Dr. Amali Pushpam PRINCIPAL	Rev. Sr. Poorna Alphonsa SECRETARY
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BON SECOURS ARTS & SCIENCE COLLEGE FOR WOMEN
Affiliated to Periyar University, Salem.
Gopalapuram, Sowthapuram(Po), Namakkal (Dt),
Tamil Nadu – 638 008.



GPS Map Camera



Singanallur, Tamil Nadu, India 
326, 1, Trichy Rd, Vivekanandha Nagar, Singanallur,
Tamil Nadu 641005, India
Lat 11.002743° Long 77.041135°
Saturday, 07/03/2026 10:15 AM GMT +05:30



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Singanallur, Tamil Nadu, India 
326, 1, Trichy Rd, Vivekanandha Nagar, Singanallur,
Tamil Nadu 641005, India
Lat 11.002705° Long 77.041154°
Saturday, 07/03/2026 12:03 PM GMT +05:30



Singanallur, Tamil Nadu, India 
326, 1, Trichy Rd, Vivekanandha Nagar, Singanallur,
Tamil Nadu 641005, India
Lat 11.002705° Long 77.041161°
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Event Name	Industrial Visit- Techfinite System,Coimbatore
Organized by	Departments of Computer Science & Computer Applications
Date & Time	07.03.2026
Participants	52 Students
Outcome	Enhanced students' practical knowledge and provided valuable exposure to real-time IT industry practices.

Summary of the Event:

The Departments of Computer Science and Computations of Bon Secours Arts and Science College for Women organized an Industrial Visit to Techfinite System on **07 March 2026** for the students to gain practical exposure to the functioning of the IT industry. The visit was arranged with the objective of bridging the gap between theoretical knowledge and real-time industrial practices.

During the session, the industry experts provided valuable insights into modern software development processes, current technological trends, and the professional environment of IT organizations. The students were introduced to various tools and techniques used in software development, project management practices, and industry standards. The interaction with professionals enabled the students to understand how academic concepts are implemented in real-world applications.

The industrial visit served as an enriching learning experience, enhancing the students' technical awareness and motivating them to prepare for future career opportunities in the technology sector. The programme was successfully organized with the guidance and support of the management, principal, and faculty members, making the visit both informative and inspiring for the participants.