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A.P.C. Mahalaxmi College for Women,
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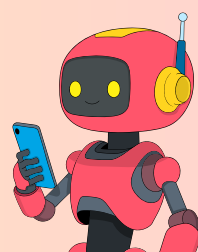Holycross college, Nagercoil- 627 002

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IMPORTANT DATES (No Spot Registration)

- Last Date for Abstract Submission:30/01/2026
- Intimation of Acceptance: 05/02/2026
- Full Paper Submission Deadline :08/02/2026
- Acceptance of Full Paper (Preview): 06/02/2026
- Registration Deadline: 08/02/2026
- Abstract submission mail id:saradatvlcsconf@gmail.com

Registration Link:

https://forms.gle/W8NnREGUvGw7DHGA7

Knowledge leads to humility; humility leads to strength.- Sri Sarada Devi

SRI SARADA COLLEGE FOR WOMEN
(AN AUTONOMOUS INSTITUTION)

(Affiliated to Manonmaniam Sundaranar University, Tirunelveli)
Institution recognized u/s 2(f) & 12(B) of UGC & Reaccredited with "A" grade by NAAC
(A branch of Sri Ramakrishna Tapovanam, Thirupparaitturai)
Ariyakulam, Thoothukudi NH, Maharaja Nagar Post Tirunelveli-627011,
Tamilnadu, India
(Established in 1986)

Website:www.srisaradacollege.org

E-mail:srisaradatvl@gmail.com

ICTACADEMY

Collaborated

INTERNATIONAL CONFERENCE ON "COMPUTATIONAL INTELLIGENCE & MATHEMATICAL MODELLING" (ICCIMM '26)

Jointly Organised by,

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE –

SCHOOL OF COMPUTING AND

PG DEPARTMENT OF MATHEMATICS

Date: 27.02.2026 & 28.02.2026

ABOUT THE ICT ACADEMY

ICT Academy is an initiative of the Government of India, in collaboration with State Governments and industry, aimed at strengthening higher education and employability. It was established to address industry skill requirements and enhance employment opportunities, particularly in tier-2 and tier-3 towns and rural areas. With representation from the Government of Tamil Nadu, leading ICT companies, and NASSCOM, ICT Academy focuses on training teachers and students through seven core pillars: Faculty Development, Student Skill Development, Entrepreneurship Development, Youth Empowerment, Industry–Institute Interaction, Digital Empowerment, and Research & Publications. Over the years, it has supported national initiatives such as Skill India, Digital India, Startup India, and Make in India.

ABOUT THE INSTITUTION

Sri Sarada College for Women (Autonomous), Tirunelveli, established in 1986, was founded to meet the educational needs of women in the southern districts of Tamil Nadu. It is an unaided higher educational institution recognized under Sections 2(f) and 12(B) of the University Grants Commission (UGC), reaccredited with an "A" Grade by NAAC, and granted autonomous status from the academic year 2019–20. The college is affiliated with Manonmaniam Sundaranar University, Tirunelveli. Guided by the vision of its revered founder, Srimath Swami Chidbhavananda, the institution emphasizes the harmonious development of the head, heart, and hand, nurturing students into well-rounded and culturally rooted individuals. The college offers 12 undergraduate programmes, 8 postgraduate programmes, and 2 Ph.D. research programmes in Computer Science and Commerce. It also runs AICTE-approved MCA, BCA, and BBA programmes, along with an MHRD-sponsored Diploma in Sanskrit under Rashtriya Sanskrit Sansthan (Central Sanskrit University, New Delhi).

ABOUT THE DEPARTMENT OF COMPUTER SCIENCE

Established in 1988, the Department of Computer Science regularly conducts academic and industry-focused activities to keep students updated with emerging IT trends. The department promotes innovation and is supported by faculty expertise in AI, ML, Data Science, Cloud Computing, Cyber Security, Blockchain, and related domains. Students are encouraged to engage in research projects, internships, and collaborative industry initiatives, gaining hands-on experience. The department also organizes seminars, workshops, and conferences to foster interdisciplinary learning and prepare students for global career opportunities.

ABOUT THE DEPARTMENT OF MATHEMATICS

The Department of Mathematics was established in 1986. The M.Sc. program in Mathematics was introduced in 2003, followed by the launch of the M.Phil. program in 2016. The faculty members of the department are distinguished for their expertise in areas such as Graph Theory, Algebra, Analysis, Topology, Vedic Mathematics and other specialized fields.

ABOUT THE CONFERENCE

The International Conference on Computational Intelligence and Mathematical Modelling (ICCIMM) serves as a global platform for integrating computer science, mathematics, and intelligent computing to address scientific, engineering, and societal challenges. It brings together academicians, researchers, professionals, and students to share research findings, ideas, and practical experiences. The conference promotes meaningful discussions that support the development of efficient computational models, intelligent systems, and mathematically grounded solutions. ICCIMM encourages interdisciplinary collaboration, knowledge exchange, and networking, while keeping participants informed about recent advancements in computational intelligence and mathematical sciences.

Registration Fee

Students (Participation / Presentation)	INR 300 / 400
SF Faculty & Non-Stipend Scholars (Participation / Presentation)	INR 500 / 600
Aided Faculty & Stipend Scholars (Participation / Presentation)	INR 800/1000

All the fees should be remitted in
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Paper Presentation Themes for (Not limited to)

COMPUTER SCIENCE

1. Artificial Intelligence
2. Deep Learning
3. Blockchain Technology
4. Cyber Security
5. Internet of Things (IoT)
6. Edge Computing
7. Wireless and 5G Networks
8. Data Science
9. Computational Intelligence
10. Multimodal Machine Learning
11. Robotics and Automation
12. Human-Computer Interaction
13. Green Computing
14. Natural Language Processing
15. Bioinformatics

MATHEMATICS

1. Algebra
2. Analysis
3. Complex Analysis
4. Differential Equations
5. Topology
6. Statics
7. Dynamics
8. Number Theory
9. Graph Theory
10. Operations Research
11. Financial and Actuarial Mathematics
12. Coding Theory
13. Fuzzy set Theory
14. Spectral Graph Theory
15. Engineering mathematics and Mathematical Biology

GUIDELINES FOR PAPER SUBMISSION

- Students, Research Scholars (girls only), Teachers from Academic Institutions, and Engineering Professionals from Industries can participate on prior registration only.
- The abstract should present original and unpublished work.
- The length of the abstract should be between 250 and 300 words and include a maximum of five keywords.
- Abstracts less than 250 words will not be considered.
- The abstract or paper must be typed in Times New Roman, font size 11, with 1.5 line spacing.
- The full paper should not exceed five pages.
- Both hard copy and soft copy of the paper must be submitted; otherwise, registration will not be considered.
- All participating authors must register individually.
- At least one co-author should be available to present the paper at the conference.
- Registered candidates cannot claim a refund in case of absence or withdrawal from the conference.
- The abstract must include the title of the paper, author(s) name, name of the institution/organization, mailing address, and email address.
- Selected papers, after peer review, will be intimated by email and published in the Conference Proceedings after the conference, subject to the number of accepted papers.
- Online paper presentation is not in practice.

Publication in ICTACT Journals– International Publications of ICT Academy:

The best papers selected in the Conference by the Conference Judges/Reviewers will be recommended for possible publication in the respective scopes of ICTACTJournals. These papers would be selected for publication after the peer review process by ICT Academy. ICT Academy currently publishes five International Journals – ICTACT Journal on Communication Technology, ICTACTJournal on Soft Computing, ICTACTJournal on Image & Video Processing, ICTACT Journal on Microelectronics and ICTACT Journalon Management Studies.For more details visit www.ictactjournals.in

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Mathematics - 9677687449, 9488140728