

Organised by

SREE AYYAPPA COLLEGE

NAAC Re-accredited with "A" Grade

(Established in 1995, Govt. Aided College, Affiliated to the University of Kerala)

ERAMALLIKKARA - 689 109, CHENGANNUR, ALAPPUZHA DISTRICT
KERALA, INDIA

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In association with

**INTERNAL QUALITY ASSURANCE CELL
(IQAC)**



INVITATION

Dear Sir/Madam,

INFOFEST is an annual interdisciplinary symposium organized by Sree Ayyappa College, Eramallikkara, Chengannur, Kerala on a specific theme. This year, we have decided to focus on ENERGY, ENVIRONMENT & HEALTH as the focal theme of INFOFEST 2024. We are happy to invite faculty members, research scholars and students of your esteemed institution to the International conference on 18th, 19th & 20th April, 2024.

Dr. Ananth Kumar R T
Assistant Professor of Physics
CO-CONVENER

Dr. Nitha B
The Head, Dept. of Biochemistry & Industrial Microbiology
CONVENER

Prof. Sobha P K
Associate Professor of Computer Science
IQAC CONVENER

Prof. (Dr.) Suresh S
PRINCIPAL

About the College

Sree Ayyappa College, Chengannur, is a premier educational institution in Kerala, established in 1995 by the Travancore Devaswom Board, Thiruvananthapuram. The college is NAAC Re-accredited with "A" Grade. It is a Government aided College and affiliated to University of Kerala. Six Undergraduate programmes such as B.Sc. (Computer Science, Electronics, Biochemistry & Industrial Microbiology, Mathematics), B.Com., B.A (English & Media Studies) and a Post Graduate programme in Computer Science are offered in the College.

Call for Papers

We are pleased to invite original contributions as research papers from faculty members, research scholars and students of your esteemed institution, researchers in R & D labs, academic community and industry to take part in the conference. The major topics of interest are:

Physical Science & Electronics

Solar Energy Materials and photovoltaics, Material Science, Sensors, Thin films & crystal growth, Nanomaterial's, Nanophotonic Materials, Luminescence, Li ion batteries, LASER applications, Biophysics, Photocatalytic activity, ceramics, Molecular Modelling, Computational Chemistry & Theoretical Physics, Astronomy and Astrophysics, Microwave devices, RF fields and energy harvesting systems, Microwave antennas, Wireless communication networks

Chemical Science

Synthetic Organic Chemistry, Physical Chemistry, Bioinorganic Chemistry, Green Chemistry-Energy, Polymers, Anti-Cancer Drugs, Electrochemistry and In Situ Spectroscopy, Molecular Design, Asymmetric Catalysis and Synthesis, Carbohydrate Chemistry, Asymmetric Synthesis

Biological Science

Climate and atmospheric science, Climate Change and Ocean Acidification, Coastal Management, Remote Sensing, Environmental Microbiology, Microbial Enzymes, Cancer & Molecular Biology, Vaccines and Genetic engineering, Environmental Toxicology, Plant Taxonomy, Marine Ecotoxicology and Pollution, Aquaculture, Marine food Processing, Cell cycle and Regeneration Biology, Marine Biology & Wildlife, Entomology

Mathematics & Statistics

Mathematical Modelling, Graph Theory, Algebra and Spectral Graph Theory, Fractional Partial Differential Equations, Moving Boundary Problems, Generalized Set Theory, Queueing Theory, Distribution Theory, Sampling Theory, Stochastic Process, Financial Mathematics, Advanced Statistical Analysis Using SPSS and Excel

Computer Science

Machine Intelligence, Data mining, Image analysis, Green computing, Mobile/cloud computing, Cyber Forensics, Information Security, Programming, Parallel Algorithms, Deep Learning

Commerce

Behavioral Finance, Green Marketing, Accounting standards, Derivative trading, Strategic Management, Operations Management, Econometrics, Financial and International Business, Strategy & Human Resource, Accounting, Taxation, Business Economics, Financial Management, Finance & Marketing

English and Media Studies

Film studies, Print and Electronic Media, Visual communication and the Technological revolution, Journalism and Cyber journalism, Eco literature, Translation, Linguistics, Modern Fiction, Gender Studies, 21st Century English Literature, Indian English Writing

Full papers will be published as a book chapter

The submitted Full papers will be published as a book chapter with ISBN number. The full paper is limited to a maximum of three pages (A4 size) including figures, tables and references. The text should be with a font size of 12 in Times New Roman font which includes the Title, Name of author, Institution name with full address including district and State, Abstract, Keywords etc. The format for full paper template can be downloaded from www.sreeayyappacollege.ac.in or by request e-mail to infofest@sreeayyappacollege.ac.in or by whatsapp to +91-9847572822.

General Instructions

- Please forward only original research articles.
- Forward the full paper to infofest@sreeayyappacollege.ac.in
- Best three oral presentations will be cash awarded and certified.
- Hard copy of certificates will be sent by INDIA POST as Registered post.
- The hard copy of the certificate will include the "Topic of presentation" and the type of presentation as "ORAL".

Registration Fee

Sl. No.	Category	Fee particulars	Amount	
1.	SAC students/Faculty	Participation & Presentation	FREE	
2.	Outside participants	All	Participation	Rs. 100
		U.G / PG	Presentation	Rs. 300
		Research Scholar	Presentation	Rs. 600
3.	Faculty / Scientist	Presentation	Rs. 800	

Note: * The registration Fee includes the soft copy of the Book chapter and Hard copy of certificate by Registered post

* Extra payment will be charged for a hard copy of the Book chapter.

Bank Details

Bank Name : FEDERAL BANK
Bank Account Name : SREE AYYAPPA COLLEGE
Bank Account No : 12050100142299
Bank Account Type : SAVINGS ACCOUNT
Bank Branch Code : 001205
Bank IFSC Code : FDRL0001205
Bank Branch Name : THE FEDERAL BANK LTD, THIRUVANVANDOOR

Important Date

Particulars	Last Date	Acceptance Date
Conference Date	18 th , 19 th & 20 th April, 2024 (Thursday, Friday & Saturday)	Intimation of Acceptance of Full paper submitted
Submission of Full paper	15/04/2024 (Monday)	Within two working days after receiving by mail to infofest@sreeayyappacollege.ac.in
Payment of Registration Fee	16/04/2024 (Tuesday)	
Payment of Registration Fee with extra amount Rs.100	18/04/2024 (Thursday) before 05:00 p.m	
Receive of hard copy of certificate by Registered post to author's address	15/05/2024 (Wednesday)	
Publication of book chapter only for authors who have presented	30/06/2024 (Saturday)	

* Forward the screenshot of payment page to infofest@sreeayyappacollege.ac.in

Way of presentation and Submission of PPT

1. The MS Office PowerPoint Presentation (PPT) should be mailed to infofest@sreeayyappacollege.ac.in before 15th April, 2024.
2. The ORAL presentations are to be made in Google Meet. During the scheduled time the presenting author will be added by the host and can present within 7 minutes. Two minutes will be given for discussion.

COMMITTEE MEMBERS

Prof. Sobha P K, Dr. Ushakumary K L, Dr. Deepu G P, Dr. Madhavan N,
Dr. Vidhya N, Dr. Chithra K R, Dr. Rejija C S, Dr. Ganga G,
Prof. Jisha Nair B J, Dr. Sreeraj M, Dr. Remya L, Prof. Lavanya M,
Prof. Sreelekshmi A N, Dr. Sreelekshmi C Warriar

Address for Communication

Dr. Nitha B

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Convener - ICEEH - 2024
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