



ESTD. IN 1965

ST. MARY'S COLLEGE SULTHAN BATHERY

ORGANISED BY
ST. MARY'S COLLEGE
RESEARCH DEVELOPMENT COMMITTEE
IN COLLABORATION WITH IQAC

One Day

MULTI-DISCIPLINARY NATIONAL CONFERENCE

HORIZON-2026

Emerging Horizons in Science and Social Science



05
SEPTEMBER
2026



ST. MARY'S COLLEGE
SULTHAN BATHERY



MODE:
HYBRID
(Online/Offline)



PARTICIPANTS:
Academicians,
Research Scholars,
Students, Faculties

DISCIPLINES COVERED



COMMERCE



MANAGEMENT



ECONOMICS



PHYSICS



CHEMISTRY



POLITICAL SCIENCE



JOIN US

Be a part of innovation, collaboration,
and knowledge sharing.

INNOVATE • COLLABORATE • ELEVATE



ABOUT THE INSTITUTION

Established in 1965 by Rev. Fr. Mathai Noornal of the Malankara Orthodox Syrian Church, St. Mary's College, Sulthan Bathery, is a premier institution of higher education in Wayanad, affiliated with the University of Calicut. Accredited with an A+ Grade by NAAC, the college is renowned for its commitment to academic excellence, research, and community engagement. Offering a wide range of undergraduate, postgraduate, and doctoral programmes, the institution has four recognized research centres in Commerce, Chemistry, Physics, and Political Science. With a vibrant research culture, modern infrastructure, and nationally funded research projects, St. Mary's College continues to nurture competent professionals, innovative researchers, and socially responsible citizens. Dr. George Mathew is the current Principal of the college.



ABOUT THE RESEARCH DEVELOPMENT COMMITTEE

The Research Development Committee (RDC) of St. Mary's College, Sulthan Bathery, promotes a vibrant research culture by encouraging innovation, interdisciplinary collaboration, and academic excellence. The Committee facilitates research through faculty development programmes, seminars, conferences, workshops, funded research projects, and publication support. The college has recognized research centres in Physics, Chemistry, Commerce, and Political Science, fostering high-quality research and scholarly contributions. The current nodal officer of the Research development is Dr. Ganesh R., Assistant Professor and Research Guide, PG & Research Department of Commerce.



ABOUT THE CONFERENCE

HORIZON 2026: National Conference on Emerging Horizons in Science and Social Science is a multidisciplinary academic initiative jointly organized by the Research Centres of Commerce, Physics, Chemistry, and Political Science of St. Mary's College, Sulthan Bathery. The conference provides a vibrant platform for students, research scholars, academicians, industry professionals, and policymakers from across the country to engage in meaningful academic dialogue, present innovative research, and exchange interdisciplinary perspectives.



OBJECTIVES OF THE PROGRAMME

- To foster a vibrant and inclusive research culture among faculty members, research scholars and students;
- To provide an interdisciplinary platform for academic discussion and presentation of research in Commerce, Physics, Chemistry and Political Science;
- To encourage faculty members and research scholars to present and publish their research at an affordable cost;
- To create opportunities for interaction with experienced researchers and resource persons; and
- To strengthen the research profile of the College through collaborative and sustained academic engagement;





THEMES AND SUB THEMES

PHYSICS	CHEMISTRY	COMMERCE, MANAGEMENT AND ECONOMICS	POLITICAL SCIENCE
Materials Science and Nano Technology	Green & Sustainable Chemistry	Behavioural Finance and Investment management	Democracy, Governance and Public Policy
Energy Materials and Renewable Energy	Nanomaterials & Advanced Functional Materials	Accounting	Human Rights, Gender and Social Justice
Condensed Matter Physics	Analytical & Environmental Physics	Marketing Research	Environmental Politics and Climate Governance
Quantum Science and Technology	Organic & Medical Chemistry	HRM	Public Administration and Good Governance
Photonics, Optics & Laser Physics	Inorganic & Coordination Chemistry	Banking, Insurance and Fintech	Digital Governance and Good Governance
Computation & Theoretical Physics	Physical and Computational Chemistry	CSR	Peace, Conflict and Security Studies
Electronics & Semi-conductor Devices	Polymer & Industrial Chemistry	Gig Economy	Federalism, Decentralisation and Local Governance
Astrophysics & Space Science	Electrochemistry & Energy Chemistry	Circular Economy	Electoral Politics and Political Communication
Medical & Applied Physics	Catalysts and Materials Chemistry	Informal Economics	Sustainable Development and Public Institutions.
Physics for sustainable development	Nuclear and Radio Chemistry	Labour Displacement and Disparities	Foreign Policy of India
High energy physics and dark universe exploration	Space Chemistry and high energy materials	Algorithmic Finance/ Economics	Changing role of judiciary
Biophysics and Complexity	Theoretical Chemistry and Simulation	Environmental Energy and Climate Economics	International Organisations and regional groupings.
All other relevant themes will also be encouraged to submit.	All other relevant themes will also be encouraged to submit.	All other relevant themes will also be encouraged to submit.	All other relevant themes will also be encouraged to submit.



PUBLICATION OPPORTUNITY

1

All participants will receive e-certificate and e-ISBN book (soft copy).



2

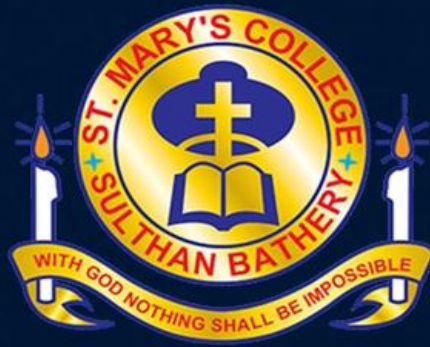
Selected papers that qualify the plagiarism criteria will be recommended to be published in an UGC Approved Peer Reviewed Journal.



3

Article publishing charge in the journal will be there according to the guidelines of the journal.





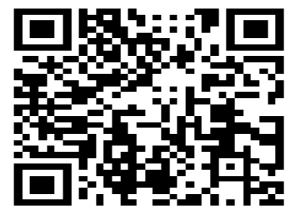
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• HOW TO PARTICIPATE •



FULL PAPER
SUBMISSION LINK

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PAPER SUBMISSION GUIDELINES

- Abstract: 100 words
- Full paper:
Max 10 pages
- Keywords: (Maximum 5)
- Reference Style: APA
- Plagiarism Policy: Must be according to the norms of the journal. (Must be produced at the time of publication)
- Font: Times New Roman
- Font Size: 12
- Line Space: 1



DEADLINES

- Last Date to Submit Full Paper:
31-08-2026
- Intimation of Acceptance:
03-09-2026
- Early Bird Registration:
31-08-2026
- Last Date to Register:
03-09-2026



FEES CHARGED

APPLICANTS	EARLY BIRD REGISTRATION (31-08-2026)	LATE FEES (03-09-2026)
Students	100	150
Research Scholars	150	200
Faculties	200	250
Professionals/Industrialists	250	300

NB: No registration fees for in-house research scholars and faculties



Paper presentations of participants who preferred online mode will be shared via a Google Meet link later.

FOR FURTHER CONTACT:

1	Dr. Ganesh R (Co-ordinator)	9791271186
2	Dr. Pramod K S (Joint Co-Ordinator)	9497288525
3	Aiswarya Cherian, Research Scholar, Commerce	7356244512
4	Sreekutty P V, Research Scholar, Commerce	7510742077
5	Hajisha A, Research Scholar, Commerce	9207362459
6	Ashna Poulse, Research Scholar, Physics	8547546350
7	Saigeetha V S, Research Scholar, Chemistry	9539776550
8	Aswathy P R, Asst. Professor & Part-time Research Scholar	99613171184