MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

2023 INTERNATIONAL CONFERENCE

Igniting wisdom since 2001



Organized by DMS,DCA,IQAC & MICS



Dr.Biju Pushpan Inaugural Address



Prof.Achuthsankar S. Nair Keynote Address



Daniel McConaughy
International Speaker



Mathew Joseph Guest of Honour





Alex James
Speaker

Mar Athanasios College for Advanced Studies Tiruvalla

Affiliated to MG University Kottayam and Approved by AICTE, NAAC 'A+' Grade

A minority Institution of the Corporate Educational Agency of the Catholic Archdiocese of Tiruvalla

Tiruvalla, Kerala, India-689101, Tel: +91469 2730300, 2730303

www.macfast.org

14,15 SEP

2023

MACFAST

Mar Athanasios College For Advanced Studies Tiruvalla (MACFAST) is a premier post graduate research institute, established in 2001 with the objective of offering the best courses in Business Management, Information Technology and Biosciences to mould eminent professionals over the years to confront the challenging demands of the corporate world and the world of science & technology. MACFAST is owned and managed by the Corporate Educational Agency of the Catholic Archdiocese of Tiruvalla, with His Grace Dr. Thomas Mar Koorilos as the President and Patron.

Department of Management Studies

DMS in MACFAST provides a postgraduate programme in Management Studies (MBA) affiliated to MG University, Kottayam, and approved by AICTE, New Delhi, and a three-year B.Com programme that aims to groom students into competent and responsible leaders who are adaptable to the global dynamic business environment, oriented to achieve excellence, and maintain high ethical standards. DMS integrates a challenging curriculum with meticulous career-oriented co-curricular and extra-curricular activities with a focus on grooming future business leaders.

Department of Computer Applications

The Department of Computer Applications offers a two-year Master's Degree programme (MCA) approved by AICTE and affiliated to the MG University Kottayam, with an intake capacity of 120 students, and a three-year BCA programme with an intake capacity of 40 students. The objective of this course is to mould eminent professionals with creative minds and sound practical skills in cutting edge technologies to confront the challenging demands of the world of science and technology.

About the Conference

Digital Transformation is an opportunity for companies to fundamentally transform the way work is done so that the organisation can grow and remain competitive over time. It's not about "if" the company should make a digital transformation, but about "how".

Digital transformation affects all sectors of society. Companies now have the opportunity to radically change their business models thanks to new digital technologies like social networks, mobile, big data, the Internet of Things, and other innovations like blockchain. This mostly involves changes to the core business operations and modifies products and processes, as well as organisational structures, as companies ought to set up management practices to conduct these complex transformations. Consequently, society overall is facing a radical change due to the development of digital technologies and their extensive implementation in all markets.

Target Audience

The conference aims to bring together leading academic scientists, research scholars, and Students to exchange and share their experiences and research results on all aspects of management, economics, education, and technology towards business transformation.

The conference will be conducted in four tracks: Track 1 for academicians, Research scholars, and industrialists; Track 2 for PG students; Track 3 for UG students; and Track 4 for MACFAST students. The Department of Management Studies and Computer Applications, MACFAST, invites profound research works on the above main theme and the following sub themes:

General Management

Enterprise digital transformation and production
Digital Potential
Multidisciplinary reflection and research on
digital transformation
Technology to transform a connected nation
Digital transformation and cultural management
Digitization in leadership and talent Management
COVID -19 and Digital Journey

Digital transformation in business and management

Marketing Management	Digital Marketing Strategies/ Customer
	Relationship Management
	Data-driven Marketing
	Omni-channel Marketing
	Influencer Marketing and Brand Advocacy
	E-commerce and Digital Sales
	Social Media Marketing
	Digital Consumer Journey
	Mobile Consumer Behaviour
	Consumer Insights from Big Data
	Digital Product Marketing
	Platform and Ecosystem Strategies
Computer Application	
	Blockchain for Social Impact
	Signal Processing
	Robotics and Automation Process
	Artificial Intelligence (AI) and Machine Learning (ML) -
	in Business
	Social Network Analysis and Algorithms
	Social Network Analysis (SNA)
	Risk Assessment and Management using Cyber Security
	Data Analytics in Business
Finance & Banking	Digital Financial payments Services
	Cashless societies
	Sustainable Financial Ecosystem
	Digital Technology in financial transformation
	Digital Economy and Fintech companies Smart Financing
	Universal Financial Accounting Systems Solutions
	Plastic money

Human Resource Management	Digital Recruitment and Talent Acquisition
	Digital Learning and Development
	Digital Performance Management
	Digital Employee Engagement and Communication
	Digital HR Analytics and Insights
	Digital Workplace Well-being
	Digital Diversity and Inclusion
	Digital HR Governance and Ethics
	Digital Transformation Leadership and Change Management
	Digital HR Strategy and Future of Work
Operations Management	Digitizing Operations
	Supply Chain Optimization
	Agile & Responsive Supply Chain
	Digital SCM
	Supply Chain Analytics

**The scope of the conference is not limited to the mentioned themes. Any topics related to the main theme or sub-themes relevant to various industries or sectors.

Registration Fee:

Students [PG/UG]: ₹ 150

Research Scholars: ₹ 300

Faculty members: ₹ 500 (online) , ₹ 750 (Offline)

Industry delegates: ₹ 1000

International Presenters: \$50

Account Details

ACCOUNT HOLDER NAME:

MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

NAME OF BANK: THE SOUTH INDIAN BANK LTD TIRUVALLA

ACCOUNT NO: 0079053000018055

IFSC CODE: SIBL0000079

MICR CODE: 689059004

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Important Dates:

Abstract Submission: 4th September 2023

Intimation of Abstract acceptance: September 6th 2023

Full Paper submission: September 11th 2023

Guidelines for Authors:

The author should adhere to a word limit of 250 words for the abstract and 3000 words for the full paper, with a maximum of 5 key words. Times New Roman 12 point font with line spacing of 1.5 and a margin of 1 inch should be followed. The title page should contain the author's name, affiliation, and contact details. Use APA style for references. A soft copy of the full-length paper in MS Word should be sent to conference@macfast.org

Publication Opportunity

Selected papers will be published as edited chapters of an ISBN eBook or in subsequent issues of the Journal of Science, Technology, and Management with ISSN No. 0974-8334 (postal charges may apply).









Conference Committee:

Fr. Dr. Cherian John Kottayil (Director)

Dr. Varghese K Cheriyan (Principal)

Dr. K.R Sukumaran Nair (Academic Director)

Dr. Sudeep B Chandramana (HoD DMS)

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Mr. Arun Prem

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Reaccredited by

NAAC 'A+' GRADE

DSIR Recognized



Programs Offered MBA | MCA

M.Sc. Biochemistry | Bioinformatics | Plant Biotechnology | Bionanotechnology | Biotechnology | Phytomedical Science and Technology | Food Technology & Quality Assurance

Mar Athanasios College for Advanced Studies Tiruvalla Kerala - 689101, India

Top 100+ Ranks | DSIR Recognized | NIRF 2020 Rank Band 151-200 | Fully Solar Powered Campus















