



POLYMER A 2027



INTERNATIONAL CONFERENCE ON ADVANCES IN POLYMERIC MATERIALS AND PRODUCTS

Rubber Innovations - Bridging Academia, Industry and Society



DATE
January 20-23 / 2027



VENUE
Seminar Hall, Convergence Academic Complex,
Mahatma Gandhi University, Kottayam



Organised By

School of Polymer Science and Technology Mahatma Gandhi University, Kerala, India

In Association with



IIT KHARAGPUR
INDIA



CUSAT
INDIA



KMUTNB
BANGKOK THAILAND



HF GROUP
GERMANY



TH WILDAU
GERMANY



FRAUNHOFER
IAP



RUBBER BOARD
INDIA



CONVENOR

Dr. Sreekala M.S, Director, SPST, Mahatma Gandhi University

Phone: +91 9446866088 | Email : sreekalams@mgu.ac.in

Website: www.polymera.in

INTERNATIONAL CONFERENCE ON
ADVANCES IN POLYMERIC MATERIALS AND PRODUCTS

RUBBER INNOVATIONS - BRIDGING ACADEMIA, INDUSTRY AND SOCIETY

Conference Workshop : **EXECUTIVE LEADERSHIP PROGRAMME**

The Rubber Initiative (JANUARY 20, 2027)

Workshop Organisers : Dr Matthew Thornton and Michael Clayton - The Rubber Initiative
Prof. Sabu Thomas and Dr Sreekala M.S. - Mahatma Gandhi University

The Rubber Initiative would be delighted to deliver the Next-Generation Executive Leadership Programme as an official course during the Polymer Conference, January 2027, at Mahatma Gandhi University. This one-day course is designed specifically for emerging and established leaders across the polymer, rubber, materials, and manufacturing sectors.

KEYNOTE TALK

Mr. Ian Wilson, Co-CEO, HF Group

WHY ATTEND?

- ✓ CPD-accredited by IOM3 (UK)
- ✓ Leadership Psychology & Strategic Decision Making
- ✓ Intensive One-day Course for Technical Industry Leaders

SPECIAL FEATURE - PANEL DISCUSSION

We will have a panel discussion following the workshop sessions, featuring experts from leading rubber industries and academia, including representatives from Mahatma Gandhi University, The Rubber Initiative, Indian Institute of Technology Kharagpur, Cochin University of Science and Technology, King Mongkut's University of Technology North Bangkok, HF GROUP, Technical University of Applied Sciences Wildau, and Dahme Innovation.

CONTACT COORDINATORS

Dr. Anumon V. D.
Assistant Professor, SPST,
Mahatma Gandhi University

+91 9846757157
+91 7356126512
anumonvd@gmail.com

Dr. Aji M. N.
HF GROUP

+91 9742293746
Website: www.polymera.in



WORKSHOP CURRICULUM

THEME 01

Foundations of Leadership in Technical & Academic Environments

Modern leadership models, decision-making under uncertainty, and leading multidisciplinary teams across industry and academia.

THEME 02

Research Communication, Collaboration & Stakeholder Engagement

Practical tools for high-impact communication, negotiation, and building partnerships across research, industry and institutions.

THEME 03

Innovation, Strategy & Organisational Excellence

Translating technical and research insight into strategy; commercialisation, intellectual property, and resilient, future-ready organisations.

THEME 04

Applied Leadership & Panel Discussion

Real industrial and academic case studies, closing with a panel of sector leaders.

In Association with



IIT KHARAGPUR
INDIA



CUSAT
INDIA



KMUTNB
BANGKOK THAILAND



HF GROUP
GERMANY



TH WILDAU
GERMANY



FRAUNHOFER
IAP



RUBBER BOARD
INDIA



POLYMER A 2027



THEMATIC AREAS

Sustainable Rubber Innovations -
Processing and Manufacturing Technologies

Biomedical and Healthcare Polymers

Thermoplastic Elastomers for High
Performance Applications

Polymer Blends, Composites and IPNs

Biopolymers and Sustainable Polymers

Computational and Modelling Approaches in
Polymers

Advanced Processing, Recycling and
Manufacturing

Functional and Smart Polymers

Polymer Packaging



CONFERENCE HIGHLIGHTS

Keynote Plenary

Brain Storming Sessions

Best Oral/Poster Awards

Banquet Dinner

POLYMER A Rising Young Scientist Award 2027

Workshop by The Rubber Initiative

Exhibition Lab Tour/ Visit

Cultural Feast & Sightseeing



IMPORTANT DATES



Registration & Abstract Submission Opens
JUNE 1ST, 2026



Early Bird Registration Closes
AUGUST 1ST, 2026



Abstract Submission Closes
OCTOBER 1ST, 2026



Registration Closes
DECEMBER 20TH, 2026



REGISTRATION FEES

CONFERENCE AND WORKSHOP

CATEGORY	EARLY BIRD	REGULAR	SPOT
Student - National	₹1500.00	₹2000.00	₹2500.00
Student - International	€200	€300	€400
Academia - National	₹2000.00	₹3000.00	₹4000.00
Academia - International	€300	€400	€500
Industry - National	₹15000.00	₹17000.00	₹20000.00
Industry - International	€500	€600	€700

WORKSHOP ONLY

CATEGORY	REGULAR	SPOT
Academia - National	₹1000.00	₹2000.00
Academia - International	€100	€150
Industry - National	₹10000.00	₹12000.00
Industry - International	€200	€300

Note: Free for registered conference attendees



BANK DETAILS

BENEFICIARY NAME : **DIRECTOR**
SCHOOL OF POLYMER
SCIENCE & TECHNOLOGY

ACCOUNT NO : **43499652674**

IFSC CODE : **SBIN0070669**

NB: Payment must be done via UPI or bank transfer



POLYMER A 2027



CONFERENCE COMMITTEE

CONVENOR

Dr. SREEKALA M. S.
Director, SPST (Convenor)
M. G. University, Kerala, India



CONFERENCE COORDINATORS



**Dr. LAKSHMIPRIYA
RAVINDRAN**
Conference Coordinator
M. G. University, Kerala, India

Dr. VAISHAK N
Conference Coordinator
M. G. University, Kerala, India
(GM (R & D and Business Development)
Tyromer Pvt Technologies Ltd)



PATRON



**PROF. (Dr) C.T.ARAVINDA
KUMAR**
Vice-Chancellor
M. G. University, Kerala, India

CONFERENCE CHAIRS

PROF. (Dr). SABU THOMAS
Former Vice-Chancellor
M. G. University, Kerala, India



PROF. (Dr.) KINSUK NASKAR
Professor & Chairperson
IIT Kharagpur, India



**PROF. (Dr.) PRASANTH
RAGHAVAN**
Professor
CUSAT, Kerala, India



Mr. IAN WILSON
Co-CEO, HF Group, Germany



PROF. MICHAEL HERZOG
T.H. Wildau, Germany



PROF. SUCHART SIENGCHIN
KMUT North Bangkok, Thailand



WORKSHOP ORGANISERS



Dr MATTHEW THORNTON
The Rubber Initiative®

Mr MICHAEL CLAYTON
The Rubber Initiative®



WORKSHOP COORDINATORS



Dr. ANUMON V.D
M. G. University, Kerala, India

Dr. AJI M. N.
Senior Manager (Co-Chair)
HF Group, Germany





DATE
January 20-23 / 2027



VENUE
Seminar Hall, Convergence Academic Complex,
Mahatma Gandhi University, Kottayam

POLYMER A 2027



Welcome you to
MG University, Kottayam, Kerala ...!!!

SPONSORSHIP OPPORTUNITIES



Sponsorship Guide

School of Polymer Science and Technology (SPST)

Dear Sir

We are delighted to inform you that the **School of Polymer Science and Technology (SPST)**, **Mahatma Gandhi University**, Mahatma Gandhi University (MGU), Kerala, India in collaboration with IIT Kharagpur and Cochin University of Science and Technology is organizing an international conference on "ADVANCES IN POLYMERIC MATERIALS AND PRODUCTS, Rubber Innovations - Bridging Academia, Industry and Society, POLYMER A 2027" from 20th-23rd January 2027 at School of Polymer Science and Technology, Mahatma Gandhi University, to showcase the latest developments and innovations in the field of polymer and its allied area.

POLYMER A 2027 aims to bring together eminent scientists, academicians, industrial leaders, innovators, policymakers, and young researchers from around the globe to discuss recent advancements in polymer science, rubber technology, sustainable materials, elastomers, composites, smart polymers, and advanced manufacturing technologies.

We invite your esteemed organization to partner with us through sponsorship, exhibition, advertisements, technical presentations, or collaborative participation. Your support will provide valuable visibility for your organization while contributing to scientific advancement and innovation in polymeric materials and products.

POLYMER A 2027

ORGANIZED BY

School of Polymer Science and Technology (SPST)
Mahatma Gandhi University (MGU), Kerala, India

IN ASSOCIATION WITH



Welcome you to
MG University, Kottayam, Kerala ...!!!



Promotional Opportunities

TYPES	AMOUNT (₹)
Banquet Dinner Sponsors	4,00,000/-
Media/Website Sponsorship	2,00,000/-
Lunch /Dinner Sponsors	1,00,000/-
Workshop/Session Sponsors	1,00,000/-
Conference Bag Sponsors	1,00,000/-
Coffee Break Sponsors	50,000/-
Award Sponsors (Poster/ Oral)	50,000/-
Lanyard/Badge Sponsorship	15,000/-
Pen/Notepad Sponsor	10,000/-

CONFERENCE SPONSORSHIP BENEFITS

BENEFITS	DIAMOND SPONSOR ₹ 5,00,000	PLATINUM SPONSOR ₹ 3,00,000	GOLD SPONSOR ₹ 2,00,000	SILVER SPONSOR ₹ 1,00,000	BRONZE SPONSOR ₹ 50,000
COMPLIMENTARY REGISTRATIONS	3	2	1	-	-
OPPORTUNITY TO CHAIR A SCIENTIFIC SESSION	✓	-	-	-	-
LOGO RECOGNITION ON CONFERENCE MATERIALS	✓	✓	-	-	-
LOGO ON MAIN CONFERENCE BANNER & BACKDROP	✓	✓	-	-	-
ACKNOWLEDGEMENT ON CONFERENCE WEBSITE	✓	✓	✓	✓	✓
ACKNOWLEDGEMENT IN INAUGURAL ADDRESS	✓	✓	✓	✓	✓
ADVERTISEMENT IN CONFERENCE PROGRAM	Full Page	Full Page	Half Page	Half Page	Half Page
OPPORTUNITY TO DELIVER A TECHNICAL TALK	Keynote	Plenary	Plenary	-	-
EXHIBITION TABLE SPACE	3 Tables	2 Tables	1 Table	-	-
FULL-PAGE ADVERTISEMENT IN PRESS RELEASE	✓	✓	-	-	-
COMPANY NAME INCLUDED IN PRESS RELEASE	✓	✓	✓	-	-
PROMOTION ON CONFERENCE SOCIAL MEDIA PLATFORMS	✓	✓	✓	-	-
DELEGATE MAILER RECOGNITION	Logo with Hyperlink	Logo	Logo	Name	Name
RIGHT TO INCLUDE MATERIALS IN DELEGATE KIT	✓	✓	-	-	-
NETWORKING & B2B MEETING ACCESS	Prestige	Reach	Geep Gold	Silver	Bronze

* Benefits are subject to conference terms and conditions.

Advertisement Tariff

Types	Amount (₹)
Back Page	70,000/-
Full page: Colour-21.4x 28.4cm	25,000/-
Full page: B&W-21.4 x 28.4 cm	15,000/-
Half page: Colour-10.7x14.2 cm	10,000/-
Half page: B&W-10.7 x 14.2 cm	7,000/-

Exhibition Space

Table Space	Amount (₹)
Two Tablespace	50,000/-
One Table space	25,000/-



Bank Details

Beneficiary Name	Director, School of Polymer Science and Technology
Account No.	43499652674
IFSC Code	SBIN0070669



School of Polymer Science and Technology (SPST)

Venue



School of Polymer Science and
Technology
Mahatma Gandhi University,
Kottayam, Kerala, India.

To confirm your sponsorship or for any queries,
please contact:

Dr. Sreekala M S

sreekalams@mgu.ac.in | +91 9446866088

Dr. Lakshmipriya Raveedran

priya7762@gmail.com | +91 95675 56082

Dr. Vysakh N

vaishakn10@gmail.com | +91 70127 43793



polymeraspst@mgu.ac.in



www.polymera.in

We warmly invite your organization to become a valued partner of POLYMER A 2027 and contribute to strengthening the connection between academia, industry, innovation, and society in the field of polymeric materials and products.

Together, let us shape the future of sustainable polymer and rubber technologies.

Sincerely,

Dr. Sreekala M S

Convenor, POLYMER A 2027

Director (SPST)

Joint Director (SNSNT, IIUCNN)

Associate Professor (SCS)

Mahatma Gandhi University, Kerala, India

+91-9446866088

sreekalams@mgu.ac.in

CHAIRS

Prof. (Dr.) Sabu Thomas

POLYMER A 2027

Former Vice Chancellor
Director (IIUCNN, SEM, SNSNT),
Founder (SPST)
Mahatma Gandhi University
Kerala, India

Prof. (Dr.) Kinsuk Naskar

POLYMER A 2027

Professor and Chairperson,
Rubber Technology Centre
IIT Kharagpur
India

Prof. (Dr.) Prasanth Raghavan

POLYMER A 2027

Head, PSRT,
Cochin University of Science
and Technology, Kochi, India

[Scan Here for Conference Details](#)

