

ISPM 2022

INTERNATIONAL SYMPOSIUM ON POLYMERIC MATERIALS 2022

Date : 14th - 15th June 2022

Venue: Online Platform

IMPORTANT DATES

Abstract submission deadline	DEADLINE EXTENDED 15th - 22 April 2022 (For UNIKL only)
Notification of abstract acceptance	1st April 2022
Deadline of full paper submission	1st May 2022
Conference day	14th - 15th June 2022

All papers (extended structured abstract) will be published in ISPM2022 proceedings (3 pages).

Selected papers will be extended and published in:

- Materials Today: Proceedings (Scopus)
- Springer Proceedings in Materials
- Edited books published by international publishers

FEES

	Local (RM)	International (USD)
Presenter	300	100
Audience	100	50

PAYMENT DETAILS

KIRA-KIRA AM UPM :
800 2151 963 (CIMB BANK)

Please state the payment is for "ISPM2022 (Vot no: 6486301-10801)" and indicate registrant's name and telephone contact number clearly.

Also send the transaction details to the following email:

ispm2022.polymer@gmail.com

ORGANIZED BY:

Advanced Engineering Materials and Composites Research Centre (AEMC), Department of Mechanical and Manufacturing Engineering, Faculty of Engineering, Universiti Putra Malaysia

Conference Chairman:
Prof. Dr. Mohd Sapuan Salit

Joint chairman:
Assoc. Prof. Dr. Zulkifle Leman

Scan to register



CONTACT DETAILS

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- Dr. Riza Wirawan, ITB, Indonesia
- PK Chan, Plastics & Rubber Institute Malaysia (PRIM)
- Prof. Dr. S. Prakash, Sathyabama Institute of Science & Technology, Chennai, India



INTRODUCTION

The ISPM2022 is an upgrade of a series of National Symposium on Polymeric Materials (NSPM) jointly organized by The Plastics Rubber Institute Malaysia (PRIM) and some local universities since early 2000. In this symposium, participants will have the opportunity to meet, participate, discuss exchange ideas, experiences in the latest research and development in polymeric materials. New research findings in polymeric materials, polymer composites, rubber technology plus other related topics will be presented by renowned experts, researchers, practitioners and also postgraduate students.



PRESENTATION SCOPES

- Polymer composites
- Natural fibre reinforced polymer composites
- Rubber based composites
- Nano-based polymer composites
- Advanced polymer processing
- Novel synthesis and polymerization methods
- Advanced synthesis and characterization of polymers
- Rubber and latex technology
- Textile composites
- Biopolymer based packaging
- Plastics technology



SPEAKERS

PLENARY SPEAKER

Prof. Vijay Kumar Thakur
Biorefining and Advanced Materials Research Centre, Scotland's Rural College



KEYNOTE SPEAKERS



Prof. Dr. S. Prakash
Sathyabama Institute of Science and Technology, Chennai, India

Prof. Ts. Dr. Ismail Zainol
Chemistry Department, Universiti Pendidikan Sultan Idris



Assoc. Prof. Dr. Mainul Islam
School of Mechanical and Electrical Engineering, University of Southern Queensland (USQ), Australia

Dr. Wirach Taweepreda
Department of Materials Science and Technology, Faculty of Science, Prince of Songkla University, Thailand



Mr. Pong Kai See
Immediate Past President, Plastics & Rubber Institute Malaysia (PRIM)