

ISPAAC²⁰²⁵

23-27 June 2025 | Nanyang Technological University, Singapore

We are pleased to announce that the 36th International Symposium for Polymer Analysis and Characterization (ISPAAC) will be held at Nanyang Technological University (NTU Singapore). Analytical chemists and polymer scientists from academia, industry, and government agencies are welcomed to join the 5-day event dedicated to sharing valuable insights into various aspects of polymer analysis, characterization techniques and their applications. The program includes a 2-day short course (23-24 June) held in the NTU Yunnan Garden Campus, followed by a 3-day conference (25-27 June) at the NTU@One-North campus.

Key Highlights:

- Engage with world-class speakers
- Explore cutting-edge research
- Enhance your skills with short courses designed for students & newcomers to polymer characterization

Short Course Topics:

- Electron microscopy for soft materials (Prof Hiroshi Jinnai, Tohoku University)
- Rheology – application in materials processing and formulation (Prof Michael Tam, University of Waterloo)
- Mass spectrometry as a detector in polymer chromatography – scopes and limitations (Prof Clemens Schwarzingler, Johannes Kepler University Linz)
- Light scattering methods for polymers (Prof Sheng Dai, University of Leeds)

Conference Session Topics:

- Challenges and opportunities in polymer characterization through traditional & AI approaches
- Advancing polymers for a sustainable future
- Polymers for personal care, healthcare & food applications
- Polymers and composites for industrial applications
- Novel polymers in emerging applications

The conference will feature short courses, keynote lectures and panel discussions from leading experts:



Prof Audrey Moores
McGill University



Prof Jens Wenzel Andreasen
Technical University of
Denmark



Prof Sheng Dai
University of Leeds



Dr Ron Swift
P&G



Prof Julius Vancso
University of Twente



Prof Michael Tam
University of Waterloo



Prof Wayne F. Reed
Tulane University



Prof Neil R. Cameron
Monash University



Prof Rigoberto Advincula
University of Tennessee



Prof Nikos Hadjichristidis
King Abdullah University of
Science and Technology



Prof Kohzo Ito
University of Tokyo



Prof Harm-Anton Klok
École Polytechnique Fédérale
de Lausanne



Prof Shan Tizhong
Zhejiang University



Prof Aravind Dasari
Nanyang Technological
University



**Prof Clemens
Schwarzingler**
Johannes Kepler
University Linz



Prof Albena Lederer
Leibniz Institut für
Polymerforschung Dresden
& Stellenbosch University



Prof Hiroshi Jinnai
Tohoku University

Calling for Poster/ Oral Abstracts

Submission deadline extended: 1 April 2025
Acceptance of abstracts given by 15 April 2025
For more information, visit the conference
website at www.ispac-conferences.org

