



Objectives

After the first (2013) and second (2018) International Conferences on “Study Days on Polymer Materials (JEMP)”, Laboratory of Advanced Polymer Materials (LMPA) organizes in collaboration with the Faculty of Technology, the third edition, JEMP 2024 on October, 14-15, 2024 at the University of Bejaia- Aboudaou Campus.

JEMP 2024 edition, will focus on plastics recycling, innovation technology, sustainable packaging and plastic waste management. Attendees will have the opportunity to learn from industry and academic experts, participate in engaging discussions and network with people who are committed to creating a more sustainable future.

Topics

1. Advances in Polymer Design

- Polymer Synthesis
- Polymer Processing
- Polymer recycling and waste valorization

3. Polymer Applications

Challenges and opportunities in the fields of:

- Packaging and biomedical applications
- Automotive and buildings
- Electric and electronic equipment

2. Polymer Sustainability

- Bio-based polymers and composites
- Biodegradable polymers

4. Petro-Chemistry and Oil Refinery

- Polymer coatings for corrosion Protection
- Polymers in petro-chemical manufacturing
- Polymers in drilling fluids applications



In collaboration with the Faculty of Technology
Laboratoire des Matériaux Polymères Avancés
Organizes

THE THIRD INTERNATIONAL CONFERENCE:

STUDY DAYS ON POLYMER MATERIALS

Important Dates:



Submission deadline: June 30th 2024
Notification of acceptance: July 10th 2024
Conference date: 14-15 October 2024

2nd Call for Papers

Honorary Profesidents

Prof. Abdelkrim BENIAICHE, Rector of the University of Bejaia
Prof. Mohand Amokrane BRADAI, Dean of the Faculty of Technology

President of the organizing commitee

Prof. Mustapha Kaci, Director of the Laboratoire des Matériaux Polymères Avancés (LMPA)

Abstract format

Abstracts should be written in English according to the Abstract Template, available via the following link:

<https://univ-bejaia.dz/jemp2024/en/registration/abstract-submission>

All accepted papers will be published in a special issue in the international journal:

Sustainable Polymer & Energy

Invited Speakers:



Prof. Walter W Focke
Controlled Release of Repellents and Insecticides from Polymer Matrices
University of Pretoria- South Africa



Prof. Yves Grohens
3D Printing of High Performances Polymers
University of South Brittany- France



Prof. José-Marie Lopez-Cuesta
Challenges for The Recycling of Plastics In A Credible Circular Economy
IMT Mines Alès-France



Prof. Stéphane Bruzaud
Design of Tailor-made Polyhydroxyalkanoates: from Biosynthesis to Biodegradation
University of South Brittany- France



Prof. Aida Benhamida
Bio-Based Polymers and Composites
Guelma University - Algeria



Dr. Henri Vahabi
Sustainable Solutions for Fire Safety in Polymers and Composites
Lorraine University- France



Prof. Dr. Habil. Leonard Atanase
Polymer-Based Drug Delivery Systems in Nanomedicine
Apollonia University of Iași, Romania



Dr. Tarchoun Ahmed Fouzi
Cellulose from Algerian Sources : Current Research, Challenges and Future Perspectives
Military Polytechnic School, Algeria

Registration fees

PhD students : **8 000 DA/ 60 euros**

Delegates : **12 000 DA/ 90 euros**

Exhibitors : **30 000 DA**

Registration fees will be payed by cash and they cover:

- Access to conference rooms,
- Book of Abstracts,
- Coffe break,
- Lunch and dinner (02 lunches + 1 diner)
- Accomodation (02 nights)
- Gala diner, October 14, 2024 at El Mudayana Hotel, Tichy
- City tour / boat trip on October,15th, 2024

CONTACTS



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<https://univ-bejaia.dz/jemp2024/en/>



Laboratoire Lmpa



[jemp_2024](#)

Venue

Auditorium of Campus of Aboudaou.
Attendees will be hosted at "Hotel Royal", Iheddaden, Bejaia.