The **Users Training Meeting** sessions are designed to provide a wide range of relevant and comprehensive content, from basic concepts shared by the entire equipment platform, to highly technical specifics on the instrument of your interest.

UTM Valencia

May 15-17, 2024

(Valencia, Spain)



Click here to register online

Our **UTM** is free of cost for Polymer Char clients and registration is available online. Lunch and course materials are included. A personal laptop is necessary for the calculations sessions.



www.polymerchar.com/users_training_meeting

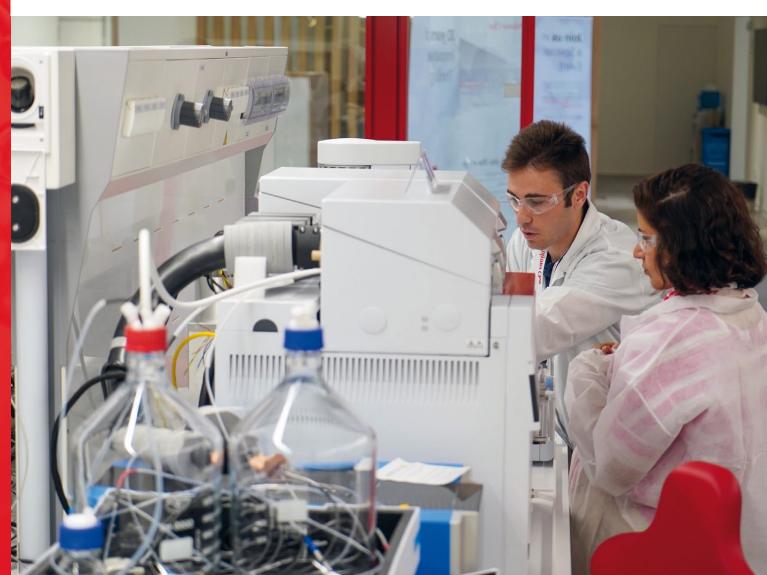


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About the Users Training Meeting

Every year, Polymer Char organizes a training meeting for all clients who want to expand their knowledge about the company's technologies.

Whether you already have a specific instrument or are planning to acquire a different one, this course is a must if you want to be familiar with the instrument's daily operation, preventive maintenance, troubleshooting procedures or calculations.

Although customized training is provided when an instrument is installed at a customer's facilities, it is highly recommended to complement it with a UTM session for an in-depth understanding of the equipment.

A detailed agenda is published a few months before the meeting, but the sessions generally include:

- Introduction to polyolefin characterization.
 General techniques (only in Valencia editions).
- Hardware and software overview.
- Techniques: manual screen + process data + results.
- **Daily Operation:** Control software, calculations software, and results understanding and applications.
- Process data interpretation and troubleshooting.

96% of past attendees would recommend the UTM to other colleagues

Based on your experience, would you recommend this session?



Venue: Valencia, Spain at the Polymer Char Facilities

Duration: 2,5 days

Who should attend: Instrument users, analysts and technicians, and laboratory managers looking to become proficient in an instrument's operation, preventive maintenance, following troubleshooting steps, and interpretation of results.

Especially interesting because: attendees will have the whole range of instruments at their disposal, which makes the practical sessions very hands-on.

