

Synthesis&Catalysis Challenge 2023

Rules and Guidelines

Sponsored by Reaxys

Eligibility:

The Synthesis and Catalysis Challenge is open to students registered in the 2nd and 3rd cycle studies .
Only in person participants will be considered.

Team Composition:

Teams may consist of a maximum of four students.

Challenge Format:

The challenge will be in the form of a quiz, testing your knowledge and problem-solving skills in the field of synthesis and catalysis.

Team Response Time:

Each team will have a maximum of 3 minutes to provide their answers to quiz questions.

Discussion Period:

Following each team's response, there will be a discussion period where teams can elaborate on their answers, engage in debates, and provide further insights into their thought processes.

Challenge Date:

The Synthesis&Catalysis Challenge is scheduled to take place on November 7th, according to the event schedule.

How to Apply:

At the registration form please indicate whether you wish to participate; Teams can be organized during the workshop.

Note: Keep a close watch on the event updates for information about the challenge, including the specific quiz topics and application procedures.

Evaluation Criteria:

The quiz will consist of multiple-choice and open-ended questions that cover a wide range of topics related to synthesis and catalysis. Participants will be evaluated based on their knowledge, problem-solving skills, and the jury will also consider the ability of each team to communicate their answers effectively during the discussion.

Prizes:

The most outstanding teams will be recognized with a Reaxys awards – 200 € , showcasing their dedication, innovation, and contributions to the field.

This is an excellent opportunity for BSc level students to showcase their knowledge, teamwork, and problem-solving abilities in the exciting field of synthesis and catalysis. Prepare your team, and get ready for an engaging and intellectually stimulating competition!

Should you have any questions or need further information, please don't hesitate to contact us via email (msbm@fct.unl.pt).

Warm regards,

The Scientific Committee

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