



RawMat2023: Extended deadline for abstract submission

Dear Colleagues,

We are pleased to announce that the deadline for abstract submissions for the **RawMat2023 - 2nd International Conference on Raw Materials and Circular Economy "Raw Materials: setting the foundations for the Green Transition"** has been extended. The new deadline for abstract submissions is now **April 30th, 2023**.

We understand that many of you are working on exciting research projects related to raw materials and circular economy, and we want to provide you with ample time to prepare your abstracts. This extension will allow you to carefully craft your abstracts and submit them before the new deadline.

The RawMat2023 conference is a premier event that brings together academia, researchers, and industry leaders to share their expertise and knowledge in the field of raw materials. We encourage you to submit your abstracts and join us in this exciting event to exchange knowledge, ideas, and experiences related to raw materials and their sustainable use.

Authors are invited to submit their abstracts through the **RawMat2023** website using the **Microsoft CMT** conference management system. For abstracts submission and guidelines please click this button:

Abstract Submission

Furthermore, the registration process is open, and you are kindly invited to register by filling in the Conference Registration Form:

RawMat2023 Registration

More information about the conference can be found in the RawMat2023 official website
www.rawmat2023.ntua.gr



Best Regards,

Prof. Anthimos Xenidis
National Technical University of Athens
[RawMat2023](#) Chair



The banner features the logos of the National Technical University of Athens (NTUA) and the Technical Chamber of Greece (TEE) on the left. On the right, it lists the organizers: National Technical University of Athens, School of Mining and Metallurgical Engineering, and Technical Chamber of Greece. Below this, there is a red information icon and the text 'More info on the RawMat2023 website www.rawmat2023.ntua.gr'. To the right of this text are icons for a recycling symbol, a wind turbine, a factory, and a smartphone. At the bottom, a dark green bar contains the text 'Conference chair: Prof. Anthimos Xenidis [NTUA], Email: axen@metal.ntua.gr'.

Organized by:

- National Technical University of Athens, School of Mining and Metallurgical Engineering
- Technical Chamber of Greece

More info on the RawMat2023 website
www.rawmat2023.ntua.gr

Conference chair: Prof. Anthimos Xenidis [NTUA], Email: axen@metal.ntua.gr

You have received this message as a scientist or specialist in the field of Raw Materials and Circular Economy or an organization representative.

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