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MINING AND METALLURGY RESEARCH UNIT

ORGANIZES

The 1st WORKSHOP

ON ORE PROCESSING TECHNOLOGIES

SPECIAL EDITION ON IRON ORE OF GARA DJEBILET

DECEMBER 1th- 2nd 2025

W2TM 2025

Keen to provide close support to the socio-economic sector, the Mining and Metallurgy Research Unit organizes a workshop on ore processing technologies in Algeria on December 1th and 2nd2025. This first edition is dedicated to Iron ore of Gara Djebilet "W2TM'2025". Through this workshop, new collaborations will be taken into consideration with a view to promoting scientific research, innovation and sustainable technological development for the benefit of industry.

The main objective of "W2TM'2025" is to address the problems of enriching Gara Djebilet ore and to identify modern techniques for characterizing and processing phosphorous oolitic ores. This requires the implementation of a useful step-by-step approach to ensure high-quality technological development. This will enable the scientific community to contribute effectively to the va lorization of the Gara Djebilet deposit.

TOPICS:

- Exploration and characterization techniques
- Beneficiation and dephosphorization methods for concentrate production
- Iron powder production via direct reduction followed by magnetic separation
- Iron ore reduction and smelting processes
- By-product valorization

Authors are invited to submit their contributions in English.

November, 15th 2025 Abstract submission

November, 20th 2025

Mr. BOUKHZER Skander

Notification of acceptance

Workshop dates

deadline















