Hassiba Benbouali University of Chlef
Faculty of Technology

Organize

The Sixth Doctoral Symposium on Technology: Process, Mechanical, Electrical, and Electronic Engineering

DST'06-2026

Saturday, December 05, 2026

Supported by

Faculty of Technology, Hassiba Benbouali University of Chlef.



Presentation of the Faculty of Technology

The Faculty of Technology is a study and research unit at Hassiba Benbouali University of Chlef. The license's and master's degree programs are offered by four departments: Mechanical Engineering, Electronics, Electrical Engineering and Process Engineering. The fifth department of the faculty is the Department of the Common Core in Technology (T.C.T.), established in 2019 by the Minister of Higher Education and Research, which supports specialties in the Science and Technology domain across several faculties.

Research at the Faculty of Technology is conducted in various fields, including Materials, Renewable Energy, Sustainable Development, Chemical Engineering, Energy, Environment, and Artificial Intelligence, etc. These research activities are carried out through doctoral programs under both the LMD and traditional systems, with the support of six research laboratories.

Objectives of DST'06-2026

Following the success of the previous five editions, the Faculty of Technology is pleased to announce the Sixth Doctoral Symposium on Technology (DST'06-2026), which will take place on Saturday, December 05, 2026, at Hassiba Benbouali University of Chlef, Algeria.

The symposium will provide an opportunity for doctoral students, researchers, and academics to present their research, exchange knowledge, discuss scientific challenges, and receive constructive feedback.

The symposium aims to provide a platform for researchers and practitioners from academia and industry to share recent advances in process, mechanical, electrical, and electronic engineering. It also seeks to encourage scientific collaboration, promote innovative research ideas, and support PhD students in presenting and discussing their research findings.

Honorary chair

Pr. GHOUINI Larbi Rector of the university

Organizing Committee

Organizing Committee Chair:

Pr. FARES Chahinez	Dean of the Faculty of Technology

Organizing Committee Members:

Dr. ALLOUACHE Hadj	Vice-dean of pedagogy
Dr. KHATI Azedine	Head of the mechanical engineering department
Pr. BESSAAD Taib	Head of the Electrical Engineering department
Dr. MAHMOUDI Larbi	Head of the Process Engineering department
Dr. BOUBAKER Bessedik	Head of the Electronics department
Dr. BENAOUDA Mahmoud	Head of the Common Core in Technology department
Pr. ZAHLOUL Hamou	Laboratory of Rheology and Mechanics
Pr. BELALIA Azedine	Laboratory of Mechanics and Energy
Pr. KHELIL Ali	Laboratory of Control, Testing, Measurement and Mechanical Simulation
Dr TAHRAOUI D. Naima	Laboratory of Water and Environment
Pr. LAIDANI Yaklef	Laboratory of Vegetal Chemistry, Water-Energy
Pr. TEBANI Hocine	Laboratory of Electrical Engineering and Renewable Energies
DAHEL Aicha	Secretary General of the Faculty
HABBAL Brahim	Head of Cooperation and External Relations at the Faculty
BELKACEMI Mohamed	Head of Faculty Resources
GHERIOUNE Fatiha	Head of post-graduation Studies
BELMADANI Halima	Secretary of the vice-dean of PGRSRE
MERINI Amina	Laboratory Technician
BESSEBAA Abdallah	Head of Human Resources
KADDOUR TAHRI Bekhada	Computer Engineer

Scientific Committee

Scientific Committee Chair:

ZIDANE Ibrahim, Pr-UHBC

Scientific Committee Members:

ZAHLOUL Hamou, Pr-UHBC
HOCINE Abdelkader, Pr-UHBC
MERIEM BENZIANE M., Pr-UHBC
KHELIL Ali, Pr-UHBC
HADJ MELIANI Mohammed, Pr-UHBC
ZERROUT Amar, Pr-UHBC
HADJ MILOUD M, Pr-UHBC
MENDAS Mohamed, Pr-UHBC
BERIACHE Mhamed, Pr-UHBC
BRAIKIA Mohamed, Pr-UHBC
LABBACI Abdellah, Pr-UHBC
DOUANI Mustapha, Pr-UHBC
DJAFER Lahcen, Pr-UHBC
HENINI Ghania, Pr-UHBC
BENSEBIA Bensaber, Pr-UHBC
TAHRAOUI D. Naima, Pr-UHBC
DJAFER A. Pr-UHBC
BELMADANI Bachir, Pr-UHBC
DJAHBAR Abdelkader, Pr-UHBC
YAHDOU Adil, Pr-UHBC
BOUYAKOUB Ismail, Pr-UHBC
LATROCH Maamar, MCA-UHBC
AISSA BOKHTACHE Aicha, MCA-UHBC
BENYOUCEF Djillali, Pr-UHBC
BENBOUALI Abderrahmane, MCA-UHBC
DELLALI M. MCA-UHBC
BENICHOU Boucif, MCA-UHBC
BENZOUAOUI Ahmed, MCA-UHBC
OUAGUED Malika, Pr-UHBC
ZITOUNI Ahmed, MCA-UHBC
KHOUIDMI Houari, Pr-UHBC
MAIZIA Abdelhakim, MCB-UHBC
GUENED Boumediene, MCA-UHBC
BENHAMOU A. MCA-UHBC
TOUALBIA Asma, MCA-UHBC
MEDDAHI Youssouf, MCA-UHBC
EL MILOUDI khaled, Pr-UHBC
BELHADJ Djilali AEK, Pr-UHBC

TALEB Rachid, Pr-UHBC
KANSAB Abdelkader, Pr-UHBC
ACHOUR Djalloul, MCA-UHBC
YOUCEF KAMLA, Pr-UHBC
TAHRI Toufik, Pr-UHBC
HELAIMI M'hamed, Pr-UHBC
BOUDJEMA Zinelabidine, Pr-UHBC
BOUNADJA Mohamed, Pr-UHBC
DEBAB Mohamed, MCA-UHBC
BENHAMOU A., MCA-UHBC
BESSAAD Taib, Pr-UHBC
BOUNADJA Elhadj, Pr-UHBC
TEBANI Hocine, Pr-UHBC
TAHRAOUI Souaad, Pr-UHBC
BELKACEM Nafissa, MCB-UHBC
AISSAOUI Ahmed, MCA-UHBC
MESMOUDI Asma, MCA-UHBC
ADARDOUR Haroun Errachid, MCA-UHBC
FEKAOUNI M.F, MCA-UHBC
Mohamed ALI MOUSSA, MCA-UHBC

The Sixth Doctoral Symposium on Technology

Process, Mechanical, Electrical, and Electronic Engineering

Aims and Topics

1. Process Engineering: Electrochemistry, corrosion, process intensification, adsorption, environmental processes, and related fields.
2. Electrical Engineering: Power electronics, electrical networks, electrical control systems, renewable energy, energy conversion, and photovoltaic systems.
3. Mechanical Engineering: Mechanical behavior of metallic alloys, polymers and composites, tribology, surface coatings, fluid mechanics, heat and mass transfer, rheology of complex fluids, manufacturing processes and technologies, and renewable energy applications in mechanical engineering.
4. Electronics : Automation systems, control engineering, fault detection and diagnosis, artificial intelligence, and related fields.

Participation Guidelines and Key Date

- **All PhD students of the Faculty of Technology at Hassiba Benbouali University of Chlef are required to present their research through oral presentations.**
- **The official languages of the symposium are Arabic, English, and French.**
- **Symposium date: Saturday, December 05, 2026.**
- **Venue: Faculty of Technology, Hassania Campus, Building 2000, Hassiba Benbouali University of Chlef, Algeria.**

Presentation

Presentations may be delivered in person or online.

Contact

E-mail: doctoral.symposium@univ-chlef.dz