

NCASAM 2021 ENSET Skikda-Algeria

1st National Conference on Applied Science and Advanced Materials December 20-22, 2021

Keynote Speakers

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LAKHDAR	Guerbous	Pr.
DIAF	Madjid	Pr.
SOUFI	Youcef	Pr.
DJEROUROU	Abdelhafid	Pr.
KIDOUCHE	Madjid	Pr.
LACHOURI	Abderrazak	Pr.

Manifestation President

BOUBAKRI Hani	Dr.
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Honorary General Chair

BOUDJAADAR Djamel Pr.

Organizing Committee Chairs

RAHMOUNI	Salah	Dr.
FERRAG	Azzouz	Dr.
OUMELAZ	Fayçal	Dr.
SELLAMI	Samir	Dr.

Scientific Committee Chairs

DIAF	Madjid	Pr
ABDELMALEK	KHORIEF	
Nacereddine		Pr.
RAHMOUNI	Salah	Dr
FERRAG	Azzouz	Dr
SELLAMI	Samir	Dr

Submissions

Contributions must have not been previously published, nor already submitted to other conferences/journals in parallel with this conference. Submissions can have up to 8 pages formatted according to template available on the website. Papers should be submitted electronically in PDF format through the EasyChair system:

https://easychair.org/confere nces/?conf=ncasam2021

Call for papers:

Research and discoveries in the field of science and technology have seen rapid progress and a prominent development in today's world. Research has turned to areas and titles that require understanding and knowledge of various scientific disciplines, which calls for opening a platform and discussion between researchers from various disciplines to exchange ideas, discuss the latest research, present problems, and propose possible solutions. For new issues, and meet others in related fields.

The 1st National Conference on Applied Science and Advanced Materials (NCASAM 2021) is a real opportunity for scientific exchange between professors, researchers, and doctoral students in various scientific disciplines (physics, chemistry, mathematics, engineering, and computer sciences), which opened the way to discuss the basic problems related to the economic environment. This conference will be presented in the form of online plenary conference, oral and poster presentations. The NCASAM 2021 Conference will be a perfect platform to discuss new issues, tackle complex problems, and find advanced enabling solutions able to shape new trends in Sciences.

Topic areas for consideration include:

	* Mathematics:	
 Physics: Applied solid state physics Photonics and optics Theoretical physics Laser spectroscopy and nanomaterials Spectroscopy and nuclear techniques 	Applied mathematics modeling and analysis Fuzzy mathematics and its applications Numerical analysis and methods Modeling and simulation	
 Chemistry: Analytical chemistry Theoretical and computational chemistry Physical chemistry and organic chemistry Engineering: Renewable energy Electrical, mechanical and civil engineering 	 Computer Sciences: Machine learning applied in science Cloud computing and networking security Internet of everything, smart home and cities Semantic knowledge graphs for engineering Advanced information systems and databases Optimization heuristics and bio-inspired approaches 	
Important Dates:		
Call for Papers	September 01, 2021	
Submission Deadline	October 10, 2021	
Notification of Acceptance	November 02, 2021	
Camera Ready and Video Recorder Su	ubmission November 05, 2021	
NCASAM 2021 Conference	December 20-22, 2021	



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