

PEOPLE'S DEMOCRATIC REPUBLIC OF
ALGERIA
MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC
RESEARCH

Laboratoire de Recherches Sciences de l'Eau (LRS-
Eau)

École Nationale Polytechnique (ENP) –Alger



With the assistance of



With the requested support of :
ONA, SEAAL, ADE, NEE, El Wissam, PHYWE, SKLALAR, ANRH,
CPH...

Organizing a :

WORKSHOP

Towards a better understanding of
floods

14-16 April 2020, Algiers, Algeria



Global context

The Research Laboratory of water science (LRS-EAU) of Ecole Nationale Polytechnique (Algiers) is pleased to invite you to participate in the workshop entitled "Towards a better understanding of flooding by runoff" which will be held from 14th to 16th April 2020 in Algiers

This Workshop proposes to bring together researchers, industrial and academic actors in order to exchange the multiple experiences and research results, on water issues.

This Workshop will be a key element in the valorization of the results obtained within the framework of the bilateral cooperation project CMEP 16 MDU 971 between the ENP Algiers and INRAE Lyon (ex-Irstea centre de Lyon Villeurbanne), with an emphasis on the characterization of the flood hazard, first step of any prevention strategy. Advances in terms of methods and tools for the study of floods implemented during this collaboration will be presented (hydrodynamic models, physical models, geometric models and hydrological scenarios).

Through concrete cases, this workshop will offer an opportunity to present different methodologies, adapted to the context.

Workshop topics

- Flood/Drought.
- Integrated Water Resources Management (IWRM).
- Rainfall-Runoff modelling
- Water and wastewater treatment/Humid areas.
- Econometric modelling
- Innovation / Technological advances in the water sector

Scientific program of the workshop

The scientific program is structured in three parts:

- Eight Keynote lectures (duration: 30 minutes).
- Thirty oral communications (duration: 10 minutes).
- Thirty Posters.

Paper submission and authors guidelines

Title : Times New Roman 14, bold, capital letters, centered.
Auteur(s): Times New Roman 11, bold, last name and 1st letter of first name in capital letters, centered.

Affiliation and e-mail : Times New Roman 10, normal, centered.

Abstract: 300 words (maximum).

Key words: 5 words (maximum).

Text of the paper: 4 pages (maximum), Times New Roman 12, normal, line spacing 1.3, justified, margins: 2,5 cm on the right and left; 2.0cm up and down.

Submitted by Email : workshop.lrs.eau_2020@g.enp.edu.dz

Honorary president

PrDjamalEddine AKRETCHÉ Director of ENP

Organizing committee

I. Belgacem, S. Benziada, A. Bouach, M. Chetibi, A. Boukabous, N. Boukadoum, T. Chibane, O. Dardous, K. A. Ferhati, Kouider, R. Messahli, F. Mezali, S. Tachi, M. Lemdjed, R. Ayad, F., A. Touhami, B. Mouhand, F. Tedri.....

Scientific committee

J. Arrar, LRS-EAU/ENP-Alger, Algérie
Z. Benaouicha, LRS-EAU/ENP-Alger, Algérie
S. Benmamar, LRS-EAU/ENP-Alger, Algérie
A. Berreksi, Univ. de Bejaia, Algérie
L. Djabri, Univ d'Annaba, Algérie
M. Gafsi, Univ de Laghouat, Algérie
F. Gasmî, Univ. Toulouse 1, France
H. Henine, Centre INRAE Antony, France
F. Nibouche, LRS-EAU/ENP-Alger, Algérie
A. Paquier, Centre INRAE Lyon-Villeurbanne, France
C. Poulard, Centre INRAE Lyon-Villeurbanne, France
B. Salah, ENSH, Blida, Algérie
D. Souag, USTHB, Algérie
J. Tournebize, Centre INRAE Antony, France
A. Woźnica, Centre d'eau de Silésie –Katowice, Pologne

Important dates

Paper submission deadline: 15/03/2020

Notification of acceptance: 30/03/2020

Workshop languages

English, French and Arabic.

Registration fees

Participants	Free
Students	5000DA
Researchers	10000DA
others	12000DA

Registration fees includes:

- Access to the different workshop sessions
- Proceedings in an USB drive
- Lunches + Coffee breaks

Workshop proceeding

All the oral presentations and posters during the workshop will be gathered in an USB drive and given to the participants.

Contact :

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