

# APITEL 2019

First Conference Alexandria Pedagogical Innovation and Technology Enhanced Learning

TRANSFORMING INTO A CULTURE OF STUDENT CENTERED LEARNING THROUGH ENABLING TECHNOLOGIES

## WHEN

October 26-27, 2019

## WHERE

Faculty of Medicine, Alexandria University, Alexandria, Egypt

## **SCIENTIFIC COMMITTEE CHAIRS**

Bernold Hasenknopf, Sorbonne Université, France Bilal Said, Arts Science and Technology University, Lebanon Hisham Abelsalam, EELU, Egypt

Imane Khalil, Ministry of Education, Lebanon

Lilia Cheneti, ISITC, MARS research Lab, Sousse University, Tunisia Mohamed El Hadi Benelhadi, University Constantine, Algeria

Mona Laroussi, Institut de la Francophonie pour l'Education et la Formation, Senegal

Nermine Awni, Faculty of Pedagogy, Alexandria University, Egypt
Ouajdi Korbaa, ISITC, MARS research Lab, Sousse University, Tunisia

Rima Malek, Faculty of Education, Lebanese University, Lebanon

Sami Nassar, Institue of Pedagogical Studies, Cairo University, Egypt

Samuel Nowakowski, Lorraine University, Nancy, France

Sana Hajj Safa, Faculty of Business Administration, CNAM, Lebanon

#### **CONFERENCE CHAIR**

Prof. Hesham Gaber

Vice President, Alexandria University

#### CONFERENCE CO-CHAIRS

Prof. Mohamed Hesham

Vice Dean for Education and Student Affairs, Faculty of Medicine, Alexandria University

Prof. Ghada El Khayat

Head of Pedagogical Innovation and Aiding Distance Learning Unit, Alexandria University

#### Paper Submission Deadline

August 20, 2019

#### Notification of Acceptance

September 16, 2019

#### **Camera Ready**

September 30, 2019

#### Workshops Proposal Deadline

July 25, 2019

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OCTOBER 26-27, 2019

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## Aim

The Egyptian Administration declared 2019 the year of Education. In parallel to this, Alexandria University pioneered creating the first Pedagogical Innovation Unit in Egyptian Higher Education Institutions. Alexandria University has also declared starting a transformation into a Student Centered University; a decision that involves reviewing pedagogical strategies, policies and practices. This conference aims at gathering researchers, experts and practitioners who are practicing and promoting pedagogical innovations; and who are modeling, designing, prototyping, implementing and evaluating Technology Enhanced Learning solutions in higher education. Research papers, system descriptions, demonstrations and tutorials are all highly welcome. Special appreciation and attention are dedicated to proposals that emphasize the crucial role of Artificial Intelligence, Knowledge Engineering and Emerging Technologies, in general, in designing and building Technology Enhanced Learning systems and tools to serve the Student Centered University Objective.

## **Call for Participation**

We welcome the submission of original work in the form of (1) long papers [6 to 8 pages], [2] short papers [2 to 4 pages] with possible virtual presentation, (3) posters, [4] tutorials and demos, (5) workshop proposals, [6] industry and academia showcases as well as [7] workgroups and project meetings that revolve around (but are not limited to) the following topics:

- Artificial Intelligence in Learning and Assessment Processes
- Bring your own device (BYOD) policies and strategies
- Business models for Technology Enhanced Learning
- Competency Based Education (CBE)
- Computer-supported collaborative learning

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