



## Call For Participation



### Invitation to first AGR3S 2017 in Boumerdes

Co-hosted by the Telecommunication & Biomedical Engineering Structure, UMBB university and the IEEE Geoscience and Remote Sensing Society, **The first Algerian Geoscience and Remote Sensing Spring School (AGR3S 2017)** will be held from 22nd to 27th April, 2017, at the UMBB University in Boumerdes, Algeria.

The following special themes will be addressed during the **AGR3S 2017**: Pattern recognition, Hyperspectral remote sensing and Synthetic Aperture Radar techniques and applications.

**General Chair:** Dr. Karim BAICHE,  
Telecommunication & Biomedical Engineering  
Structure, Faculty of Engineering, UMBB.

**General Co-Chair:** Dr. Boularbah SOUSSI,  
Telecommunication Department, Faculty of  
Electronics and Computer Science, USTHB.

#### Organizing and scientific committee:

- Pr. Fayçal RAHMOUNE: Telecommunication & Biomedical Engineering Structure, Faculty of Engineering, UMBB
- Pr. M'hamed HAMADOUCHÉ: Telecommunication & Biomedical Engineering Structure, Faculty of Engineering, UMBB
- Pr. Mounira OUARZEDDINE: Telecommunication Department, Faculty of Electronics and Computer Science, USTHB
- Dr. Abdelhamid DAAMOUCHE: IGEE (Former: INELEC), UMBB
- Dr. Mohammed AMMAR: Telecommunication & Biomedical Engineering Structure, Faculty of Engineering, UMBB
- Dr. Mohamed Amine RIAHLA: Telecommunication & Biomedical Engineering Structure, Faculty of Engineering, UMBB
- Dr. Karima DICHOU: Telecommunication & Biomedical Engineering Structure, Faculty of Engineering, UMBB

**Lecturers:** The school lecturers are international experts (IEEE-GRSS) in the field of Geoscience and Remote Sensing.

#### 1. Pr. Irena HAJNSEK-

Aerospace Center Microwaves and Radar Institute  
Radar Concept Department, Germany.

#### 2. Pr. Farid MELGANI

University of Trento, Trento, Italy.

#### 3. Pr. Mathieu FAUVEL

INPT- École Nationale Supérieure Agronomique de  
Toulouse, France.

#### Objectives of the spring school:

The School offers an opportunity to gain an in-depth education on remote sensing techniques by distinguished international lecturers. The program covers a wide range of advanced signal and image processing techniques and their applications in remote sensing. Researchers and PhD students are welcome to a stimulating academic environment in a vibrant atmosphere among international specialists and experts. The courses will include both theoretical and application components.

#### Audience:

- PhD Students and teachers seeking to develop remote sensing techniques for academic and research purposes.
- Specialists and academicians interested in learning various techniques and applications in remote sensing.
- Software and application developers looking for additional skills in remote sensing.

#### Important dates

- CV Submission deadline: **March 25, 2017.**
- Notification of acceptance: **March 31, 2017.**

For CV submission, please click on [On-line CV](#) and complete all the required fields.

#### Registration Fees:

Participants	PhD students	Others
Local participants	5000 DZD	20 000 DZD
Foreign participants	50 €	200 €

Evidence proving student position must be shown to the organizing committee during the on-site registration.

The fees cover documentation, coffee breaks and lunches for the 6 days.

#### Contact us:

- **Address:** The Telecommunication and Biomedical Engineering Structure (Former : Infotronic), Faculty of Engineering, UMBB University , Boumerdes, Algeria.
- **Web site :** <http://agr3s2017.univ-boumerdes.dz/Home.html>
- **E-Mail :** [remote.sensing.school@gmail.com](mailto:remote.sensing.school@gmail.com)