

Scientific Program

SCIENTIFIC PROGRAM

Day 1:

9h: Opening

9h15 : Building a Tunisian University Space Engineering Consortium,

Pr Kamel Besbes

10h: Nano satellite mission design

Pr Fernando. Aguada Agelet

14h: Space System Engineering and Application to NanoSat Projects

Pr Alim Rustem Aslan

16h : Introduction to ERPsat1 project

Pr Mohamed Adel ALIMI

Day 2:

9h : HumSat Background

Pr Fernando. Aguada Agelet

- A Space Segment,
- A Ground Segment
- A User Segment based

11h: Mission Idea Contest 3, for Micro, Nano satellite utilization

Pr Kamel Besbes

14h: Turkish experience on Space Program

Pr Alim Rustem Aslan

- Turkish Space Technology Status
- Istanbul Technical University SSDTL NanoSat projects
- Space system development facilities and testing

16h : closing

Organizers



UNIVERSIDADE
DE VIGO



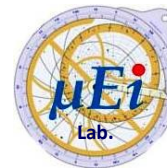
ITU/FAA
Faculty of Aeronautics and Astronautics

Space Systems Design and Test Laboratory



EdMDM
Ecole doctorale Matériaux
Dispositifs et Microsystèmes

ReGIM lab.



2nd MICST

March, 1, 2014, Begin of 2nd MICST Registration

March 13, 2014 End of regularization of registration fees

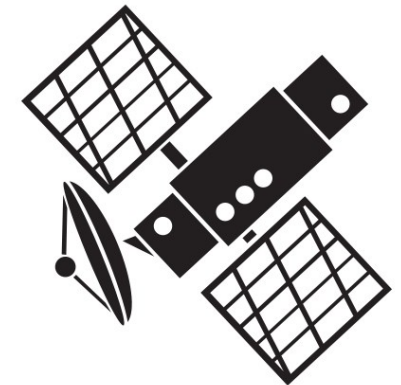
March, 27-28, 2014: Seminar

Registration fees to : Club Jeunes Sciences Conferences

UIB MONASTIR-Tunisia.

IBAN : TN5912 502 0003405790997 90

THE 2ND MAGHREB INTERNATIONAL COURSES IN SPATIAL TECHNOLOGY



*2nd MIC-ST
Monastir—Tunisia
27-28 March 2014*

University Space Engineering Consortium TUNISIA



HOW TO APPLY

REGISTRATION FORM

To be sent by e-mail to: kamel.besbes@fsm.rnu.tn

Surname*:

First Name*:

Title:

University/Company:

Department/Laboratory:

Street:

City: Postal Code:

State: Country*:

Phone: Date:.....

E-mail:

Research Topics and Keywords:

Proficiency in English : good, average, poor;

Registration mode:

Signature of applicant.

COURSE FEE AND ACCOMODATION:

1. Regular Registration Fee : 200euros (430DT)This includes Seminar room, course materials and food accommodation. Special seats are reserved to master students.

2. If participants needs hotel : we will arrange at 65DT by night (30 euros).

3. Payments should preferably be made in the form of bank draft (DD) in favour of Accounts Officer:

Club Jeunes Sciences Conferences
payable at UIB MONASTIR-Tunisia.
IBAN : TN5912 502 0003405790997 90

4. In case your organization pays for you, we request the sponsoring authority to state so in writing.

5. Candidates seeking admission for the course may present payment certificate 10 days before beginning courses. Completed application form and payment have to be sent latest by 18th March 2014.

TRANSPORT ACCOMMODATION

Airport: Skanes-Monastir International Airport (Habib Bourguiba Airport) is located just 10 km from the city center.

Taxi: Yellow taxis are the best way to explore Monastir although all the main points of interest can be done by foot. You'll find them anywhere and it's an efficient and fast way of transport. If you need a booking back to the airport, it's better to ask your hotel.

The "taxis collectifs" : with a blue tag are the best option to explore the region, e.g. a day trip to Sousse. There is no specific schedule; you must go to the Gare Routière to find one. They leave only once they're full.

Train: The Tunisian Railways (SNCF) are easily the best way to travel between Tunis, Sousse, El Jem, Sfax and Gabès. There is also a branch line from Sousse to Monastir and Mahdia, and several other routes. Trains are comfortable, modern and air-conditioned.
www.sncft.com.tn

About Monastir City

Monastir was founded on the ruins of the Punic-Roman city of Ruspina. The city features a well preserved the first Ribat that was used to scan the sea for hostile ships in Islamic expansion period. Several scientists came to stay in the Ri-



bat of this peaceful city for contemplation. The Ribat was also one of the filming locations for Monty Python's Life Of Brian.

Monastir (from Latin monasterium), is situated at 20 km south of Sousse; 162 km south of Tunis. It is a city on the central shore of Tunisia, in the Sahel area. Traditionally a commerce and fishing port, Monastir is now a major university, agriculture and tourist resort district. The city population is 100,000. It has an international airport with flights from most Western European countries. Monastir's north-eastern territories lead into a place called Skanes which is 6 miles from Monastir's town center. Skanes is a holiday resort known mostly for its professional golf courses, never-ending strips of white, sandy beaches, clear blue sea and hotels that fuse Moorish architecture with modern designs, and is frequented throughout the summer by tourists from around the World.

As well as the relaxation (thalassotherapy) and sports on offer they also come for the medina, where it is possible to sample fresh Tunisian cooking as well as bargaining for local goods.