



→ 6th ESA ADVANCED TRAINING COURSE ON LAND REMOTE SENSING

Course Overview

Y.-L. Desnos¹ & M. Foumelis²

¹ EO Science, Applications and New Technologies Department
European Space Agency ESRIN, Frascati – ITALY

² RSAC c/o ESA-ESRIN

14–18 September 2015 | University of Agronomic Science and Veterinary Medicine Bucharest | Bucharest, Romania

Context

Why ESA ADVANCED TRAINING COURSES

- Action of **SEOM** (Scientific Exploitation of Operational Missions) element of EOEP-4 program

Objectives

- Training the next generation of European and Canadian Principal Investigators (PIs)
- Teaching and demonstrating theoretical principles, processing algorithms, data products and their use in applications
- Introducing tools and methods for the scientific exploitation of EO satellite data
- Stimulating and supporting the scientific exploitation of ESA EO and Third Party operational missions

seom
scientific exploitation
of operational missions





SEOM - <http://seom.esa.int>

seom
scientific exploitation of operational missions

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EO SCIENCE 2.0
6th ESA Advanced Land Training Course on Land Remote Sensing

SENTINEL-1 INTERFEROMETRY SEOM STUDIES RESULTS

SENTINEL-1 maps earthquake

SENTINEL-1 maps Pops evulsion

SENTINEL-1 mapping an earthquake

SENTINEL-1 for Science

ESA beamformer's earth observation results

The SEOM (Scientific Exploitation of Operational Missions) element:

The prime objective of the SBOM element of the Earth Observation Envelope Program 4 is to federate, support and expand the large international research community from the BEES, BRUEST and the Envelope programmes have build up over the last 20 years. It aims to further strengthen the international laboratory of European Earth Observation research community by enabling them to extensively exploit observations from future European operational EO missions. SBOM will enable the science community to address many their needs of scientific research that will be opened by free and open access to data from operational EO missions.

seom
scientific exploitation of operational missions

UTC2015 SEOM ESA

NAVIGATION
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6th ESA ADVANCED TRAINING COURSE ON LAND REMOTE SENSING
14-18 September 2015 | University of Agronomic Science and Veterinary Medicine Bucharest | Bucharest, Romania

Background

As part of the *Scientific Exploitation of Operational Missions (SEOM)* programme element, the European Space Agency (ESA) organises each year an advanced Land Training Course devoted to train the next generation of Earth Observation (EO) scientists to exploit data from ESA and operational EO Missions (e.g. Sentinels) for science and applications development.

Post graduate, PhD students, post doctoral research scientists and users from European countries and Canada interested in Land Remote Sensing and its applications are invited to apply to the 5 day course on the subject, which will be held at the University of Agronomic Science and Veterinary Medicine Bucharest, Bucharest, Romania on 14-18 September 2015.

Research scientists and students from all other countries are also welcome to apply and participate to the course subject to space availability.

No participation fees will be charged for the training but participants are expected to cover their own travel and accommodation expenses (financial support is not available).

The official language of the training course is English.

Objectives

The Advanced Land Training Course aims at:

- Training the next generation of European and Canadian Principal Investigators (PIs);
- Explaining theoretical principles, processing algorithms, data products and their use in applications;
- Introducing tools and methods for the exploitation of EO satellite data, in particular Sentinels data;
- Stimulating and supporting the exploitation of ESA EO and Third Party Mission data for land remote sensing science and applications.

Highlights

Sentinel-1A mosaic over Romania
Released: 09/12/2014

Romania seen from satellite
Released: 09/12/2014

News

05-2015
Submission Closed - Candidates Evaluation

04-2015
Updated Programme including Lecturers

02-2015
Preliminary Programme

01-2015
Submission Opened

12-2014
Website Opening



Previous Training in Land RS

Advanced Training Course
on Land Remote Sensing
European Space Agency
01-Jul-2011

Portugal 2007

Advanced Training Course
on Land Remote Sensing
European Space Agency
04-Aug-2011

Czech Republic 2009

Land Training Course 2011
European Space Agency
30-June-2013

Poland 2011

Earth Online
European Space Agency

4th Advanced Training Course in Land Remote Sensing
Athens 2013

→ 6th ESA ADVANCED TRAINING COURSE ON LAND REMOTE SENSING
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Previous Training in Land RS



LTC2014 SEOM ESA

- HOME
- APPLICATION
Submission closed
- PROGRAMME and MATERIAL
- WEB STREAMING
- ORGANISING COMMITTEE
- DEADLINES
- VENUES & LOGISTICS
- LINKS
- CONTACT POINTS

5th ESA Advanced Training Course on Land Remote Sensing
8-12 September 2014, University of Valencia

8-12 September 2014 | University of Valencia |

Background

As part of the Scientific Exploitation of Operational Missions (SEOM) the European Space Agency (ESA) organises each year a series of courses devoted to train the next generation of Earth Observation (EO) experts for ESA and operational EO Missions for science and applications.

Post graduate, PhD students, post doctoral researchers from Europe and other countries and Canada interested in Land Remote Sensing can apply to the 5 day course on the subject, which will be held at the University of Valencia, Spain on 8-12 September 2014.



UVAL©

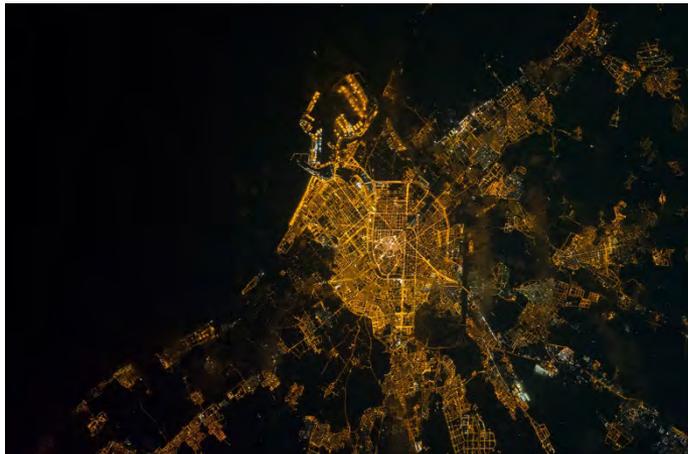
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Intranet Web Stories

A [web story](#) was published on ESA portal about the Training Course

An [Image of the Week](#) showing Valencia, Spain from the ISS acquired on 6 October 2013 was published on ESA portal as well as on the Training Course website.



ESA TRAINS TOMORROW'S EARTH OBSERVATION SCIENTISTS



17 September 2014
World-renowned remote sensing experts gathered in Valencia, Spain, last week to train the next generation of Earth observation scientists in the exploitation of satellite data for land applications.

As part of the Scientific Exploitation of Operational Missions programme, ESA organises the advanced Land Training Course each year.



Home » Space in Images » 2013 » 12 » Valencia

FREE SEARCH (10494 IMAGES)

Search for images...

VALENCIA



DOWNLOAD (61 KB) (12.12 MB)

DETAILS

Title: Valencia
Released: 18/12/2013 2:48 pm
Copyright: ESA/ESA

Description
Valencia, Spain, seen from over 200 km above Earth by an astronaut on the International Space Station on 6 October 2013. The incredibly sharp image shows the grid-like streets of Valencia surrounding the city's semi-circular harbour. The 'star' extending to the top is the port of Valencia that serves as a breakwater as well as a platform for offshore wind.

Lights of a ship that is either leaving or arriving at the port can be seen. The darkness to the top left of the image is the Mediterranean Sea where no daylight is seen. Other areas of darkness are parks and urbanisation, places where humans have not settled and installed artificial lights.

The bright blue lights to the bottom of the image are from Valencia's airport and industrial sites.

ID: 300960

TAGS

RELATED IMAGES



Valencia, Spain
Released: 14/09/2014
Rating: 4.5/5



Valencia, Spain
Released: 16/10/2014
Rating: 4.5/5

USING OUR IMAGES

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Lecture on SAR polarimetry

...nched last spring carrying an advanced radar.

...lites and the latest generation of its
...has taken on a leading role in the peaceful
...nvironmental monitoring," said Prof. Wolfgang
...ity of Technology.



LTC 2015 Flyer

| DEADLINES | |
|----------------------------------|------------------|
| Website Opening | 19 December 2014 |
| Application Submission (opening) | 19 January 2015 |
| Application Submission (closing) | 01 May 2015 |
| Notification of Acceptance | by June 2015 |

APPLICATION

The number of participants is limited to a maximum of 70 students and subject to selection of application. Students wishing to participate can apply on-line via the training course website.

Application submission will be available from **19 January to 01 May 2015**.

Notification of acceptance will be sent via e-mail by June 2015.

FEES

No participation fees will be charged for the training. Participants are expected to finance their own travel and accommodation expenses. The official language of the course is English.

For further information please visit the Course website at:
<https://seom.esa.int/landtraining2015>



ORGANISING COMMITTEE

| | |
|--|-------------------------|
| Yves Louis Desnos (ESA) | Alexandru Badea (IASMV) |
| Michael Fournellis (RSAC c/o ESA) | Donu Mihai (IASMV) |
| Irene Renis (Serco S.p.A. support ESA) | Ion Nedelcu (ROSA) |
| | Cosmin Nistor (ROSA) |

CO-SPONSORS

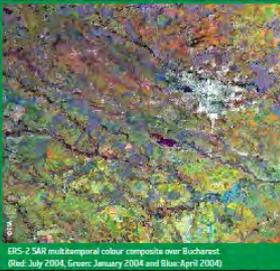
European Space Agency (ESA)
 Romanian Space Agency (ROSA)
 University of Agronomic Science and Veterinary Medicine Bucharest (IASMV)

CONTACT POINTS

| | |
|--|--|
| ESA | IASMV |
| Irene Renis | Alexandru Badea |
| e-mail: etraining@esa.int | e-mail: alexandru.badea@usamv.ro |

6th ADVANCED TRAINING COURSE ON LAND REMOTE SENSING

14–18 September 2015 | University of Agronomic Science and Veterinary Medicine Bucharest | Bucharest, Romania



BACKGROUND

As part of the Scientific Exploitation of Operational Missions (SEOM) programme element, the European Space Agency (ESA) organises each year an advanced Land Training Course devoted to train the next generation of Earth Observation (EO) scientists to exploit data from ESA and operational EO Missions (e.g. the Sentinels) for science and applications development.

Post graduate, PhD students, post-doctoral research scientists and users from European countries and Canada interested in Land Remote Sensing and its applications are invited to apply to the 5 day course which will be held at the University of Agronomic Science and Veterinary Medicine Bucharest (IASMV), Bucharest, Romania from 14 to 18 September 2015.

Research scientists and students from all other countries are also welcome to apply and participate to the course subject to space availability.



OBJECTIVES

The Advanced Land Training Course aims at:

- Training the next generation of European and Canadian Principal Investigators (PIs);
- Explaining theoretical principles, processing algorithms, data products and their use in applications;
- Introducing tools and methods for the exploitation of EO satellite data, in particular from the Sentinels;
- Stimulating and supporting the exploitation of ESA EO and Third Party Mission data for land remote sensing science and applications.

LECTURERS

The team of lecturers will be composed of Principal Investigators and Professors from leading universities and research institutions.



CONTENTS

The course will provide advanced scientific knowledge on theory and applications for land remote sensing. It will be organised around five main components:

- Presentation of the Sentinel-1, -2 and -3 missions;
- Theoretical fundamentals of spaceborne Optical, Thermal and SAR remote sensing;
- EO land applications: lectures on Land Use and Land Cover, Change Detection, Terrain Motion, Hazards, Forest Bio-physical retrievals, Multi-temporal analysis, Flood monitoring, Snow Cover mapping, Climate (Water and Carbon);
- Practicals using ESA toolboxes for scientific exploitation of EO data;
- EO data processing and product demonstration for land resources monitoring.

The training course will include formal lectures by leading scientists as well as hands-on computing exercises exploiting real and simulated data for science and application.

The Organizing Committee

- Yves-Louis Desnos (ESA)
- Michael Foumelis (RSAC c/o ESA)
- Irene Renis (Serco c/o ESA)
- Alexandru Badea (ROSA/ USAMV)
- Doru Mihai (USAMV)
- Ion Nedelcu (ROSA)
- Cosmin Nistor (ROSA)

Co-sponsors

- European Space Agency (ESA)
- Romanian Space Agency (ROSA)
- University of Agronomic Science and Veterinary Medicine Bucharest (USAMV)

The Teaching Team: Optical & Thermal Lecturers (1/2)

Prof. M. Caetano – *DGT/NOVA-IMS, Portugal*

Prof. E. Chuvieco – *University of Alicante, Spain*

Prof. G. Duveiller – *JRC, Italy*

Dr. J.-P. Gastellu-Etchegorry – *CESBIO, France*

Mr. J. Malik – *C-S, France*

Prof. S. Niculescu – *Univ. de Bretagne, France*

Dr. F. Ramoino – *ESA-ESRIN, Italy*

Prof. B. Su – *ITC, The Netherlands*

Dr. S. van der Linden – *Humboldt-Universität zu Berlin, Germany*



The Teaching Team: SAR Lecturers

Prof. M. Datcu – *Politehnica University of Bucharest, Romania*

Dr. M. Foumelis – *ESA-ESRIN, Italy*

Prof. R. Hanssen – *TU Delft, The Netherlands*

Prof. A. Hooper – *University of Leeds, UK*

Prof. E. Pottier – *University of Rennes 1, France*

Dr. D. Small – *ETH, Switzerland*

Dr. H. Yesou – *SERTIT, France*

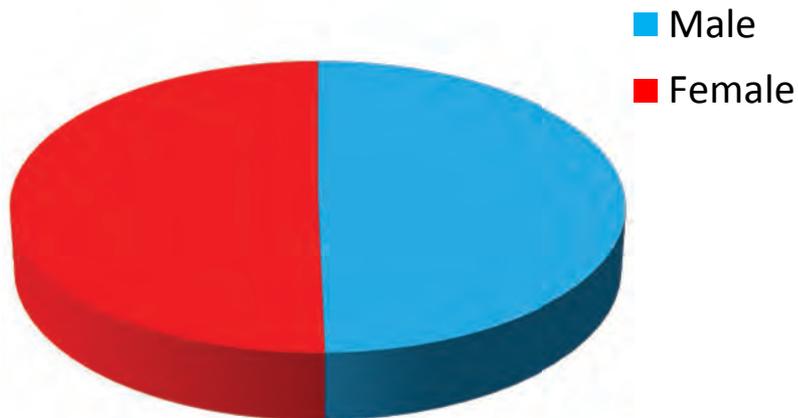
Dr. M. Younis – *DLR, Germany*

The participants

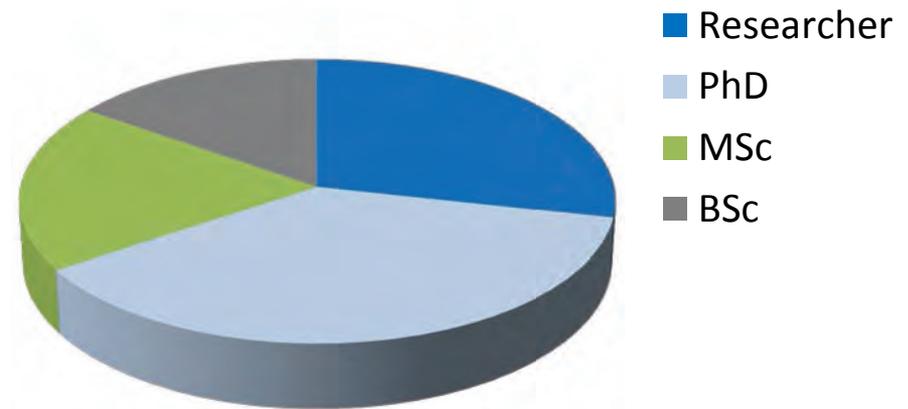
A total number of **151 participants** from 41 countries (127 EU-ESA Member State & 24 Non-ESA member)

Following an evaluation procedure **70/151** were selected

Gender



Education Level



Location



RECTORAT Building

FIFIM Building

AGRONOMIE Catering Complex

Lectures and Practical Rooms

The **Registration Desk, Welcome and General Introduction, and Closing Ceremony** will be held at the Auditorium on the ground floor of the **RECTORAT** building.

Access to **RECTORAT** building by the main entrance, Amphitheater APA.

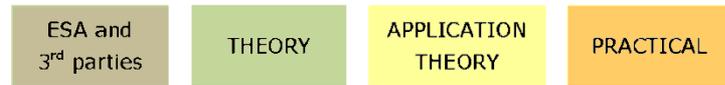
Classrooms, training rooms, poster exhibition space and coordination room are located at the **FIFIM** building.

- The **Lecture Rooms** will be held at the second floor at Block A of **FIFIM** building:
 - Block A Classrooms **A-II-1** (Optical/Thermal) and **A-II-2** (Radar)
- The **Practical Rooms** will be held at the first floor of **FIFIM** building:
 - Block C Classrooms **C-I-1** (Optical/Thermal) and **C-1-5** (Radar)
- The **Poster Session** will be held on the ground floor at Block A of **FIFIM** building
- **Coffee Breaks** will be held close to the training facilities depending the location of activities (opening and closing sessions, lectures or practical sessions)



MONDAY 14 September 2015

| | | |
|---------------|--|--|
| 08:30 - 09:30 | Registration | |
| 09:30 - 09:45 | Course overview | |
| 09:45 - 10:00 | Welcome Speeches by Local Organisers | |
| 10:00 - 10:15 | ESA SEOM Programme Y.-L. Desnos (ESA-ESRIN) | |
| Coffee break | | |
| 10:45 - 11:45 | Land Remote Sensing in Romania A. Badea (ROSA) | |
| 11:45 - 12:15 | Sentinels for Science and Applications Y.-L. Desnos (ESA-ESRIN) | |
| 12:15 - 12:45 | Sentinel Data Access & Tools M. Foumelis (RSAC c/o ESA-ESRIN) | |
| Lunch | | |
| 14:15 - 15:30 | D1T1a Introduction to Optical/Thermal RS E. Chuvieco (Univ. of Alcalá, Spain) | D1T1b Introduction to SAR RS M. Younis (DLR, Germany) |
| | Coffee break | |
| 16:00 - 18:00 | D1T2a Advanced SAR 1 M. Younis (DLR, Germany) | D1T2b Advanced Optical 1 J.-P. Gastellu-Etchegorry (CESBIO, France) |
| | 18:00 - 20:00 Ice-breaker (Welcome Social Event) | |

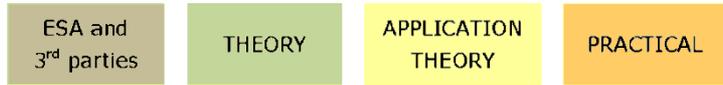


RECTORAT building

FIFIM building

TUESDAY 15 September 2015

| | SAR group | Optical & Thermal groups |
|---------------------|--|--|
| 08:30 - 10:15 | D2T1a Advanced SAR 2 R. Hanssen <i>(TU Delft, The Netherlands)</i> | D2T1b Atmospheric Correction Fundamentals J.-P. Gastellu-Etchegorry <i>(CESBIO, France)</i> |
| <i>Coffee break</i> | | |
| 10:45 - 12:45 | D2P1a Sentinel-1 Toolbox M. Foumelis <i>(RSAC c/o ESA, Italy)</i> | D2P1b Sentinel-2 Toolbox J. Malik <i>(CS, France)</i> |
| <i>Lunch</i> | | |
| 14:15 - 15:30 | D2T2a SAR Polarimetry E. Pottier <i>(Univ. of Rennes 1, France)</i> | D2T2b Land Cover/Land Use E. Chuvieco <i>(Univ. of Alcala, Spain)</i> |
| <i>Coffee Break</i> | | |
| 16:00 - 18:00 | D2P2a POLSARPRO TOOLBOX E. Pottier <i>(Univ. of Rennes 1, France)</i> | D2P2b Sentinel-3 Toolbox J. Malik <i>(CS, France)</i> |
| 18:00-19:30 | POSTER SESSION | |



Based on previous recommendation duration of practical exercises was increased to 2 hours.



QR Codes available for electronically submitted posters

WEDNESDAY 16 September 2015

| | SAR group | Optical & Thermal groups |
|---------------------|---|--|
| 08:30 - 10:15 | D3T1a Flood Monitoring H. Yesou <i>(SERTIT, France)</i> | D3T1b Land Cover / Land Use M. Caetano <i>(DGT/NOVA-IMS, Portugal)</i> |
| <i>Coffee break</i> | | |
| 10:45 - 12:45 | D3P1a Flood Monitoring H. Yesou <i>(SERTIT, France)</i> | D3P1b Land Cover / Land Use M. Caetano <i>(DGT/NOVA-IMS, Portugal)</i> |
| <i>Lunch</i> | | |
| 14:15 - 15:30 | D3T2a Snow Mapping & Monitoring D. Small <i>(ETH, Switzerland)</i> | D3T2b Urban Mapping & Change Detection S. van der Linden <i>(Humboldt-Universität zu Berlin, Germany)</i> |
| <i>Coffee Break</i> | | |
| 16:00 - 18:00 | D3P2a Snow Mapping & Monitoring D. Small <i>(ETH, Switzerland)</i> | D3P2b Urban Mapping & Change Detection S. van der Linden <i>(Humboldt-Universität zu Berlin, Germany)</i> |

THURSDAY 17 September 2015

| | SAR group | Optical & Thermal groups |
|---------------------|--|--|
| 08:30 - 10:15 | D4T1a SAR Interferometry R. Hanssen <i>(TU Delft, The Netherlands)</i> | D4T1b Agriculture Monitoring G. Duveiller <i>(JRC, Italy)</i> |
| <i>Coffee break</i> | | |
| 10:45 - 12:45 | D4P1a SAR Interferometry R. Hanssen <i>(TU Delft, The Netherlands)</i> | D4P1b Agriculture Monitoring G. Duveiller <i>(JRC, Italy)</i> |
| <i>Lunch</i> | | |
| 14:15 - 15:30 | D4T2a Terrain Motion - Persistent Scatterers Interferometry A. Hooper <i>(Univ. of Leeds, UK)</i> | D4T2b Soil Moisture & Water Resources B. Su <i>(ITC, The Netherlands)</i> |
| <i>Coffee Break</i> | | |
| 16:00 - 18:00 | D4P2a Terrain Motion - Persistent Scatterers Interferometry A. Hooper <i>(Univ. of Leeds, UK)</i> | D4P2b Soil Moisture & Water Resources B. Su <i>(ITC, The Netherlands)</i> |

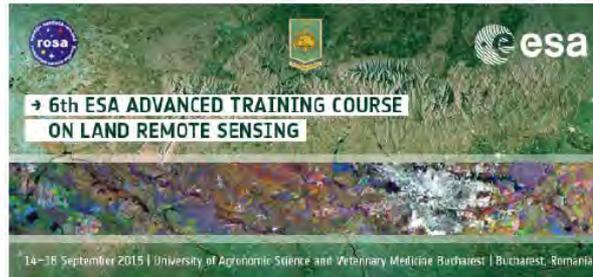
FRIDAY 18 September 2015

| | <i>SAR group</i> | <i>Optical & Thermal groups</i> |
|---------------------|--|--|
| 08:30 - 10:15 | D5T1a Data Mining M. Datcu <i>(Politehnica University of Bucharest, Romania)</i> | D5T1b Wetlands Monitoring S. Niculescu <i>(Univ. de Bretagne, France)</i> |
| <i>Coffee break</i> | | |
| 10:45 - 12:45 | D5P1a Sentinel-1 - Do It Yourself Exercise M. Fouvelis <i>(RSAC c/o ESA, Italy)</i> | D5P1b Sentinel-2 - Do It Yourself Exercise F. Ramoino <i>(Serco c/o ESA, Italy)</i> |
| <i>Lunch</i> | | |
| 14:15 - 15:30 | D5T2 Multi-temporal Analysis L. Bruzzone <i>(Univ. of Trento, Italy)</i> | |
| <i>Coffee Break</i> | | |
| 16:00 - 18:00 | CLOSING CEREMONY Course Summary | |

Delivery of the **Certificate of Attendance** at the end of the course

RECTORAT building

Welcome Package



Welcome Package

Dear Participant,

We are glad to be the host of the 6th ESA Advanced Training Course on Land Remote

- Bag
- ESA/Copernicus brochures

If you haven't yet received the **Welcome Package** please see one of the organisers

There is access to Bucharest by plane through the **Henri Coandă International Airport** located in Otopeni, 16.5 km north of the city centre, with bus access* (it takes 30 minutes and costs 5 euro) or taxi**. If you pick a taxi from the airport to downtown, the ride will not be very long and not very expensive (less than 10 euro, to be paid in local currency, Romanian LEU (official rate approx. 4.45 Romanian Lei for 1 Euro).

The airport has direct connections with the main European cities like London, Paris, Amsterdam, Brussels, Munich, Frankfurt, Milan, Rome, Lisbon, Warsaw, Madrid, Prague, Budapest, Sofia and many others.

* Henri Coandă Airport is connected to the public transport company RATB system. The 780 route provides express bus service to Gara de Nord railway station in Bucharest, and the 783 route provides express bus service to the city center 24 hours a day. The bus stop is situated at the ground floor of the Arrival Hall. There are automatic machines and a kiosk for tickets purchasing (only in local currency). You can find your route and the possibility to buy prepaid transport titles on the RATB website <http://www.ratb.ro/eng/index.php#>.

** Taxis serving Henri Coandă Airport can be ordered using a touch screen system in the arrivals terminal (take the right direction after customs control), allowing the taxi drivers to enter the pick-up area. The car will be recognised by using the name of the company and a number printed on the ticket delivered by the system after ordering.



POSTER Session Organization

Poster Exhibition open at the Ground Floor of the FIFIM building on Tuesday

- Mounting of posters from Tuesday 15 Sept. 2015
 - Lunch / PM breaks
- **Please check to find your poster board from the list is in poster area.**
- Boards are labelled, please mount on the correct board
- Please take time to view the posters during the session
- Opportunity to exchange contacts and ideas

Poster Session: 18:00 to 19:30 Tuesday 15 Sept. 2015

- Adjudication by lecturers and organising committee
- Two Categories
 - *Optical /Thermal*
 - *SAR*
- 1 award for best poster in each category
- **Awards during Friday's closing session**



BEST POSTER AWARD



For the best poster paper in SAR presented at the

→ **6th ADVANCED TRAINING COURSE IN LAND REMOTE SENSING**

14–18 September 2015 | University of Agronomic Science and Veterinary Medicine Bucharest | Bucharest, Romania

Dr. Marius Ioan Piso
President and CEO
Romanian Space Agency

Dr. Razvan Ionut Teodorescu
Rector
University of Agronomic Science and
Veterinary Medicine of Bucharest

Dr. Maurice Borgeaud
Head of Science, Applications
& Future Technologies Department
Directorate of Earth Observation Programmes
European Space Agency

On-line Course Evaluation

Page 1 / 1 [Report Abuse](#)

ESA LTC 2015 Evaluation Questionnaire

Now that you have completed the ESA Advanced Training Course in Land Remote Sensing 2015, please take the time to answer a few questions on the course, its organization and contents. We will use your feedback to improve the lectures and practicals for any future training. Please answer the questions frankly. The questionnaire is anonymous. You can answer by ticking the selected box or by writing a few words.

How did you find out about the training course?

Internet
 E-mail
 Colleagues
 Conferences
 Other (Please Specify):

Prior the course, was the communication with the organizing team good?

Yes
 No

Comments:

Prior to the course, were the provided information and material available on the website appropriate/sufficient?

Yes
 No

Comments:

- To provide feedback to improve for future courses
- 10 minutes to complete
- The questionnaire is anonymous
- Link to website will be provided by email

On-line ESA Toolboxes Survey

ESA SeNTinel Application Platform (SNAP) User Survey

There are 26 questions in this survey.

What missions and data products do you mostly use?

Do you have any previous experience working with ESA Toolboxes (e.g. BEAM, NEST, etc.)? Check any that apply

No
 BEAM
 NEST
 Other:

If you do have previous experience with ESA Toolboxes, please tell us more :

How easy was it to install Sentinel Toolboxes ?

1 2 3 4 5 

Please enter your comment here :

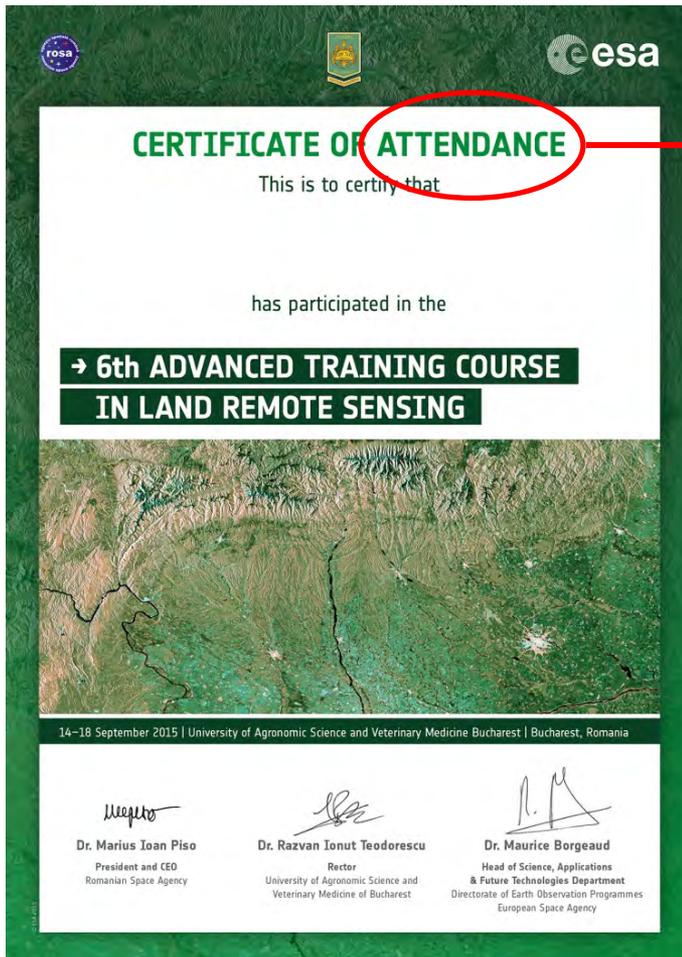
How user-friendly is the software's interface ?

1 2 3 4 5 

Please enter your comment here :

- Provide feedback on the Sentinel Toolboxes
- Graphical User Interface friendliness
- Propose additional functionalities
- The questionnaire is anonymous
- Link to website will be provided by email

Certificate of Attendance



1. To get a certificate, attendance is mandatory for **all** lectures and practical classes
2. Not enough to attend one or two lectures or to pick and choose from the programme
3. Attendance lists will be in circulation
4. Certificates will be awarded during the closing ceremony **Friday 18 Sept. 2015**

**Plus ECTS Credits from USAMV
(if required)**

Badges

Colour coded:

- Lectures – Blue
- Students – Green
- Guests – Red
- Organisers – Light brown



Helps us to get to know each other's names

Please wear at all times while on site (guests of the University for the week)



WiFi Internet Access

IFIM-ETAJ1

PASS: ifim1234

Etaj2

PASS: ifim1234etaj2



Further Info

- Training **Course Material** updated on LTC2015 website (by end of September 2015)
- The **registration desk** will be open every day during coffee break in the morning for the whole week
- In case of **any need** please ask the organizing team (contact numbers provided in the welcome package)



***We wish you a pleasant stay in Bucharest
and a successful Training Course!***



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ON LAND REMOTE SENSING**



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