

International Ocean Colour Science Meeting 2017

Lisbon, Portugal
15-18 May 2017



**REGISTRATION IS
NOW OPEN**

Participants can register for the conference using the online registration tool on the meeting website at:

IOCS.IOCCG.ORG/REGISTER

**The registration deadline is
31 March 2017.**

We are pleased to announce that the registration for the 3rd International Ocean Colour Science (IOCS) Meeting is now open.

The programme for the IOCS-2017 meeting will include invited keynote lectures, agency talks, several breakout workshops, community discussions and a large emphasis on poster presentations. ([Schedule-at-a-glance](#))

Following the meeting (Friday 19 May 2017) there will be a training course on the Copernicus marine data stream as well as a training course on SeaDAS (updates and future directions).

BREAKOUT WORKSHOPS

Breakout workshops will include the following topics:

1. Remote sensing of inland and coastal waters
2. Ocean colour algorithms and models for the Southern Ocean
3. Use of active remote sensing for ocean colour
4. Multi-water algorithms and performance assessment
5. Advances in protocols for water-leaving radiance and related parameters
6. Carbon from ocean colour radiometry
7. Hyperspectral remote sensing
8. *Trichodesmium* detection from space
9. Ocean colour vicarious calibration

Once you have registered for the meeting you will be eligible to submit an abstract for a poster. There will be three scientific poster sessions to allow participants to interact with colleagues and present their research.

Please submit your abstract online at:
<http://iocs.ioccg.org/posters-and-abstracts/>

The abstract submission deadline is 1 April 2017.

15-18 May

VENUE

Feira Internacional
de Lisboa (FIL)
Conference Centre

Lisbon, Portugal



THE VENUE

The meeting will be held at the Feira Internacional de Lisboa (FIL) Conference Centre in Lisbon, Portugal.

Address:

Rua do Bojador,
Parque das Nações 1998-010,
Lisboa,
Portugal.

ACCOMMODATION

Due to the fact that Lisbon is a very popular destination we strongly encourage you to book your accommodation as far in advance as possible, to ensure availability at a reasonable price.

We have blocked rooms in a few hotels at a negotiated rate (they offer very short deadlines) and there are also many reasonably-priced apartments for rent near the conference venue.

Please pay special attention to the booking deadlines for each hotel as they are fast approaching!

For more details on accommodation please see the "Logistics" tab on the meeting website:

<http://iocs.ioccg.org/logistics/>

STUDENT SCHOLARSHIPS

Limited funds (~\$400 – \$600 per person) will be available to help support the participation of a few graduate students in the field of ocean colour remote sensing at the IOCS 2017 meeting. Further information will be provided within the next few weeks.

IMPORTANT DATES

20 Jan 2017

Abstract submission and registration opens

15 March 2017

Deadline to submit application for travel support

31 March 2017

Registration deadline

1 April 2017

Deadline to submit poster abstracts

MORE INFORMATION

For more up to date information please visit the meeting website: <http://iocs.ioccg.org/>

or contact the Organising Committee:

Email: iocs@eumetsat.int

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#IOCS2017

<http://bit.ly/IOCS17event>