



OASIS workshop **Spectral Imaging “Beyond Vision”**

Organized by *AMC University of Amsterdam and PhotonicsNL*
21 – 22 January 2016 in Amsterdam

Application areas:

Medical, Agriculture & Food, Forensics and Fine Arts

Program Thursday 21st January 2016

- *Presentations Spectral Imaging*
- *Pitch Talks Companies and End Users*
- *Introduction European platform Biophotonics Imaging & Sensing*

Program Friday 22nd January 2016

- *Visit to FOM Institute AMOLF*
- *Group Tour Rijksmuseum (optional)*

OASIS

Open the Access to Life
Science Infrastructures for SMEs

Locations:

Thursday 21st January 2016

[Koninklijk Instituut voor de Tropen](#)
Mauritskade 63
1092 AD Amsterdam

Friday 22nd January 2016

[Academic Medical Centre, UvA](#)
Meibergdreef 9
1105 AZ Amsterdam

Please use the [main entrance](#) of AMC



OASIS-workshop preliminary program

Thursday 21st January

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| 9:00 | Welcome and registration at : <i>Koninklijk Instituut voor de Tropen</i> |
| 9:30 | Start of the Workshop <ul style="list-style-type: none"> • <i>Opening PhotonicsNL</i> • <i>Introduction OASIS-project by Optitec France</i> • <i>Introduction AMC UvA</i> • <i>Horizon 2020 calls</i> |
| 10:30 | Coffee Brake |
| 11:00 | 1 st Part: Presentations Spectral Imaging <ul style="list-style-type: none"> • <i>Medical applications (Quest)</i> • <i>Food Safety (Cosine)</i> • <i>Medical Forensic Applications (AMC/FTS)</i> |
| 12:30 | Lunch |
| 13:30 | Presentations Spectral Imaging (cont'd) <ul style="list-style-type: none"> • <i>Applications in Surgery</i> • <i>Applications in Fine Arts (Rijksmuseum)</i> |
| 15:00 | Coffee Brake |
| 15:30 | 2 nd Part: New Chances for Collaboration in the EU <ul style="list-style-type: none"> • <i>Pitches End Users and Companies</i> • <i>Discussion & Conclusions</i> |
| 17:00 | European platform Biophotonics Imaging <ul style="list-style-type: none"> • <i>Introduction</i> • <i>Discussion & Conclusions</i> |
| 17:30 | Drinks |
| 19:30 | Diner |

Friday 22nd January

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| 8:30 | Welcome and registration at: <i>Academic Medical Centre, UvA</i> |
| 9:00 | Departure to AMOLF |
| 9:30 | Welcome AMOLF |
| 10:00 | Tour AMOLF-labs |
| 11:30 | Departure to AMC |
| 12:00 | Lunch at AMC |
| 13:30 | End of the workshop |
| | Visit to Rijksmuseum (optional) <i>15th & 16th Century painters</i> |
| 13:45 | Departure to Rijksmuseum |
| 14:30 | Group Tour |
| 15:30 | End of Group Tour |



FOM Institute [AMOLF](#) is one of the research laboratories of the Foundation for Fundamental Research on Matter ([FOM](#)), part of the Netherlands Organisation for Scientific Research ([NWO](#)). AMOLF employs about 130 fte research staff and 70 fte support staff. AMOLF's yearly budget is 14 million euro. The institute is located in Science Park Amsterdam.

Research:

- *Nanophotonics*
- *Biomolecular Imaging*
- *Biophysics*

Contact Information:

Please contact your local contact person for more information about the OASIS workshop.

Registration [via our contact form](#) is required. The number of participants is limited! Participation is free of charge.

Your contact at PhotonicsNL:

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