

# MIAP Core Facility Management Software Workshop

7<sup>th</sup> and 8<sup>th</sup> of February 2017  
Center for Biological Systems Analysis (ZBSA)  
Freiburg University



**Organization:** Microscopy and Image Analysis Platform (MIAP)/ Life Imaging Center (LIC)  
**Venue:** ZBSA, Habsburgerstraße 49, 79104 Freiburg, Germany

Due to the increasing number of core facilities (to name Imaging, Proteomics, Metabolomics, Genomics...) there is a high demand for efficient quality management and especially booking solutions. Major topics of the workshop will include: case reports from the field (core facility managers), presentations of commercially available solutions (industry) as well as hands-on experience to understand the main concepts of the available solutions. Additional round-up discussions should elucidate the actual requirements.

The workshop will be held from **Tuesday 07.02. to Wednesday 08.02.2017** at the Life Imaging Center (LIC) in Freiburg, Germany. It is primarily designed to meet the requirements of core facility managers, looking for the optimal solution, as well as team or IT members, who will have to setup such a management software in their home institutions. We also encourage major opinion leaders in the field to use this workshop as an opportunity to discuss and define the future needs in the field.

Please find the workshop program and registration form on the following webpage:  
<http://www.imaging.uni-freiburg.de/>

The registration fee of 50€ covers finger food and refreshments during the workshop.

Deadline for registration: **January, 15<sup>th</sup> 2017.**

Travel Information:

EuroAirport Basel, Mulhouse, Freiburg (BSL) -75km. The closest and most convenient Airport (approx. 1 hour bus ride): <http://www.euroairport.com/en/flights/scheduled-destinations.html>  
Frankfurt International Airport (FRA), Stuttgart (STR) and Zürich (ZRH): 2 to 3 hours by train or car.

If you are interested in an individual software demonstration with one of the companies, please contact us at: [lic@imaging.uni-freiburg.de](mailto:lic@imaging.uni-freiburg.de) or indicate it on the registration form and we will forward your request.

We hope to see you soon in Freiburg!

Sylvia Olberg, Jürgen Reymann and Roland Nitschke

(The MIAP Coordination Team)

