

Monday, 6 July

12.00-13.00	Registration and Welcome Coffee
13.00-13.15	Introduction of all participants
13.15-14.30	Introduction, Status Quo, and Perspective of German BioImaging <i>Prof. Elisa May, University of Konstanz and Coordinator German BioImaging</i> <i>Dr Nadine Utz, Project Manager German BioImaging</i>
14.30-18.00	Session: Quality Assessment of Instruments Workgroup <i>Microscope Specifications and Standardized Measurements</i> and Representatives of Microscopy Companies Zeiss: <i>Dr Ankerhold, Dr Heidkamp</i> Nikon: <i>Dr Möller, Dr van der Oord</i> Leica: <i>Dr Falke, Dr Kappel</i> Olympus: <i>Dr Eich</i>
14.30-16.00	Topic 1: Laser Power Measurements
16.00-16.30	Coffee Break
16.30-18.00	Topic 2: Signal to noise ratio of PMTs
18.30-20.00	Dinner
20.30-22.00	Social event: Bowling

Tuesday, 7 July

09.00-10.30	Session: Booking and accounting <i>Dr Roland Nitschke, University of Freiburg</i> <i>Elena Trovesi, Core Vision</i>
10.30-11.00	Coffee Break
11.00-12.00	Free Session: Suggestions collected from participants: <ul style="list-style-type: none">• Survey results: user/staff ratio• IT-Infrastructure



12.00-13.00	Session: Teaching Tricks <i>Workgroups Training of facility staff and Training of facility users</i> Includes hands-on demonstration of optical components
13.00-14.00	Lunch
14.30-16.30	Social event: Visit to Fulda
16.30-17.00	Coffee Break
17.00-19.00	Session: Core Facilities at the national and European level <i>DFG: Dr Achim Tieftrunk</i> <i>Prof. Elisa May</i>
19.30-20.30	Dinner

Wednesday, 8 July

09.00-12.45	Session: Image Analysis Software <i>Workgroup Image Analysis</i>
09.00-09.10	Introduction <i>Dr Jürgen Reymann, University of Heidelberg</i>
09.10-10.05	Developing Image Analysis Software <i>Dr Pavel Tomancak, MPI CBG Dresden</i> <i>jun. Prof. Olaf Ronneberger, University of Freiburg</i> <i>Prof. Fred Hamprecht, University of Heidelberg</i>
10.05-10.20	Funding of software development for life sciences <i>DFG: Dr A. Tieftrunk</i>
10.20-10.30	Current activities of the image analyst community <i>Dr Kota Miura, EMBL Heidelberg</i>
10.30-11.00	Coffee Break
11.00-12.30	Round Table Image Analysis Software: Dialogue between software developers, users, and funders
12.30-12.45	Wrap up and Closure
13.00	Lunch (bags)

