

# Euro AFM Forum Workshop Schedule, Sept. 5

The Euro AFM Forum equipment workshops are designed to give hands-on demonstrations for specific topics. Below is the list of participants that are scheduled for each session. Instructor's names are noted in italics. Note that transportation will be provided to and from the session that is at the Linke Lab at the University of Munster. Lunch will be provided at the CeNTech. Any changes to this schedule will be made via email or on the first day of the conference. All participants may attend any of the lectures during the day.

Location	University of Munster, Room 15/16 Basement <i>Transportation Provided From CeNTech</i>	CeNTech Room 00.09 Ground floor	CeNTech Room 00.04 Ground floor	CeNTech Room 01.41 Upstairs	CeNTech Room 01.32 Upstairs	CeNTech Lecture Room 1	CeNTech Lecture Room 2
<b>Equipment</b>	MFP-3D-BIO	MFP-3D-SA	MFP-3D-SA	MFP-3D-SA	MFP-3D-BIO	Lecture	Lecture
<b>Session 1</b> 9:00 - 10:30	<i>"Bio/Fluid Imaging #1"</i> <i>Deron Walters</i> 1. Jonas Groten 2. Martin Clausen 3. Daniel Wesner 4. Csilla Gergely	<i>"Force Measurements"</i> <i>Roger Proksch</i> 1. Mingdong Dong 2. Nicole Hansmeir 3. Tzu-Chiao Chao 4. Nicholaas Gotzen	<i>"AFM of Hard Materials"</i> <i>Amir Moshar</i> 1. Bedin Sergey 2. Matthias Muller 3. Roland Gröger 4. Tobias Pirzer	<i>"Electrical Characterization"</i> <i>Keith Jones</i> 1. Tilman Schäffer 2. Thomas Gutschmann 3. Jürgen Jopp 4. Dominik Ziegler	<i>"Bio/Fluid Imaging #2"</i> <i>Nick Geisse</i> 1. Mehrdad Atabak 2. Werner Stracke 3. Andrea Ricker 4. Marvin Seibert	<i>"Advanced Imaging Modes"</i> <i>Roland Goschke</i>	<i>"IGOR Tips and Tricks"</i> <i>Stefan Vinzelberg</i>
<b>Session 2</b> 10:45 - 12:15	<i>"Bio/Fluid Imaging"</i> <i>Deron Walters</i> 1. Thomas Gutschmann 2. Robert Eibl 3. Johannes Rheinländer 4. Jorge Munoz	<i>"Dual AC Mode"</i> <i>Roger Proksch</i> 1. Miklos Kellermayer 2. Nikolaus Knorr 3. Suman Jha 4. Richard Janissen	<i>"AFM of Soft Materials"</i> <i>Amir Moshar</i> 1. Andrea Ricker 2. Werner Stracke 3. Stephanie Müller 4. Carole Hoffman-Richter	<i>"Advanced Imaging Modes"</i> <i>Roland Goschke</i> 1. Tilman Schäffer 2. Wei Hu 3. Robert Ferencz 4. Cristoph Braunsmann	<i>"Force Measurements"</i> <i>Stefan Vinzelberg</i> 1. Wolfgang Linke 2. Alexander Fuhrmann 3. Anika Grutzner 4. Csilla Gergely	<i>"Electrical Characterization"</i> <i>Keith Jones</i>	<i>"Bio Imaging and Force Measurements"</i> <i>Nick Geisse</i>
<b>Lunch</b>							
<b>Session 3</b> 1:00 - 2:30	<i>"Bio/Fluid Imaging"</i> <i>Deron Walters</i> 1. Matthias Böcker 2. Stephanie Müller 3. Katrin Weise 4. Roland Krivanek	<i>"Advanced Imaging Modes"</i> <i>Roland Goschke</i> 1. Elias Puchner 2. Roland Gröger 3. Michael Geisler 4. Richard Janissen	<i>"AFM of Soft Materials"</i> <i>Amir Moshar</i> 1. Wolfgang Linke 2. Nicolaas Gotzen 3. Anika Grutzner 4. Ivo Rangelow	<i>"Electrical Characterization"</i> <i>Keith Jones</i> 1. Miklos Kellermayer 2. Bedin Sergey 3. Johannes Rheinländer 4. Andras Kis	<i>"Force Measurements"</i> <i>Nick Geisse</i> 1. Robert Eibl 2. Robert Ferencz 3. Cristoph Braunsmann 4. Lyuba Belova	<i>"Dual AC Mode"</i> <i>Roger Proksch</i>	<i>"IGOR Tips and Tricks"</i> <i>Stephan Vinzelberg</i>
<b>Session 4</b> 2:45 - 4:15	<i>"Bio/Fluid Imaging"</i> <i>Deron Walters</i> 1. Elias Puchner 2. Mingdong Dong 3. Carole Hoffman-Richter 4. Lyuba Belova	<i>"Dual AC Mode"</i> <i>Roger Proksch</i> 1. Martin Clausen 2. Dominik Ziegler 3. Adriana Ispas 4. Andras Kis 5. Jorge Sanchez	<i>"Advanced Imaging Modes"</i> <i>Amir Moshar</i> 1. Jürgen Jopp 2. Mehrdad Atabak 3. Alexander Fuhrmann 4. Daniel Wesner	<i>"Electrical Characterization"</i> <i>Keith Jones</i> 1. Matthias Böcker 2. Nikolaus Knorr 3. Jonas Groten 4. Nicole Hansmeier 5. Tzu-Chiao Chao	<i>"Force Measurements"</i> <i>Stefan Vinzelberg</i> 1. Katrin Weise 2. Wei Hu 3. Roland Krivanek 4. Cristof Baum	<i>"Bio Imaging and Force Measurements"</i> <i>Nick Geisse</i>	<i>"Hard Materials"</i> <i>Roland Goschke</i>