

FREE OF CHARGE HANDS-ON WORKSHOP FOR STUDENTS

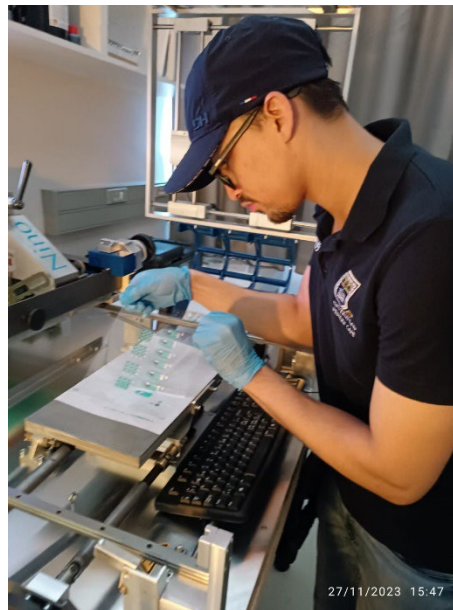
Print your Ion Sensor

During the hands-on training you are

- screen printing ion sensors,
- analyzing your sensors and
- comparing the quality to standard sensors.

You are working on lab and industrial equipment.

On February 24th, you can combine your workshop with your visit to LOPEC 2026 in Munich on the following days. The OE-A Working Group Education located your workshop at the Hochschule München close to the Munich city centre.



UNIVERSITY of the
WESTERN CAPE



Hochschule Niederrhein
University of Applied Sciences



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Details at a glance

- Date: February 24th, 2026 – one day before LOPEC
- Venue: Munich University of Applied Sciences, Lothstr. 34, G 0.32
- No fees for students and free lunch
- Number of attendees: maximum 15 (first come - first serve)

YOUR HANDS-ON WORKSHOP FOR STUDENTS



Agenda

09:00	Welcome and introduction to the OE-A	Prof. Dr. Jan Bernards
09:15	Lecture: Screen Printing	Mr. Matjaz Finzgar
9:45	Lab: Screen Printing	Prof. Dr. Ulrich Moosheimer
10:45	Coffee break	
11:00	Lecture: Setup of Sensor and Analytics	Prof. Priscilla G. L. Baker Prof. Dr.-Ing. Ekaterina Nannen
11:30	Lab: Screen Printing	Prof. Dr. Ulrich Moosheimer
12:30	Lunch	
13:30	Lamination	Prof. Dr. Ulrich Moosheimer
14:00	Lab: Testing	Prof. Priscilla G. L. Baker Prof. Dr.-Ing. Ekaterina Nannen
16:00	Presentation of results	All
16:45	Certificates	Prof. Dr. Jan Bernards
17:00	Finish	

Lecturers

- Prof. Dr. Jan Bernards – Fontys University of Applied Sciences, NL
- Prof. Priscilla G. L. Baker – Prof. Priscilla G. L. Baker, ZA
- Prof. Dr. Ulrich Moosheimer – Hochschule München, DE
- Prof. Dr.-Ing. Ekaterina Nannen – Hochschule Niederrhein, DE
- Mr. Matjaz Finzgar – Ino, SI

For more information and reservation at the latest on February 14th, 2026, please contact:

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