SEMINAR

Discover Delong Instruments' LVEMs

The Institute of Experimental Physics and Delong Instruments invite you to a seminar on low-voltage electron microscopy. Discover how Delong Instruments' technology combines high-quality, high-contrast imaging with analytical capabilities in a compact design.

EXPERIENCE LOW-WOLTAGE ELECTRON MICROSCOPY





LVEM 5

The world's smallest TEM for everyday nanoscale imaging

Meet the only benchtop transmission electron microscope. The LVEM 5 combines TEM, STEM, SEM, and ED in a single compact instrument, delivering resolution down to 1.2 nm for high-quality imaging.

LVEM 25E

An all-in-one analytical solution

Designed for advanced imaging and analysis, the LVEM 25E integrates TEM, STEM, SEM, DF, HAADF, ED, and EDS into a single powerful system. Operating at 25 kV, it provides resolution down to 1 nm for demanding research.

Why attend?

- Meet the Delong Instruments team.
- Experience the LVEM 25E through a remote demonstration.
- Explore applications in materials science and life sciences.
- Get your questions answered directly by Delong Instruments experts.

Event details

DATE
24 November 2026

TIME
10:00–12:00 CET (UTC+1)

ADDRESS
Watsonova 47, Košice

ROOM
Main Auditorium

REGISTRATION

To register, please contact Jan Vysloužil

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Explore the nanoscale world with LVEM.

We look forward to seeing you!

#enjoylvem

delong instruments®