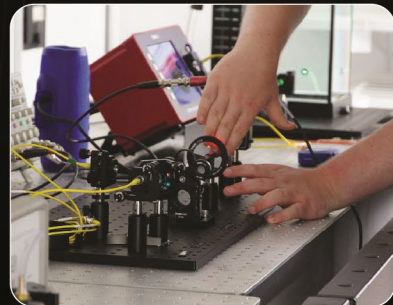


The Thorlabs logo, featuring the word "THORLABS" in a bold, white, sans-serif font with a slight shadow effect.The logo for the Mobile Photonics Lab Experience, featuring a stylized sunburst or starburst icon to the left of the text "Mobile Photonics Lab Experience" in a white, sans-serif font.

Coming to the University of New Mexico



Who Are We?

The Thorlabs Mobile Photonics Lab offers students a **hands-on experience** with photonics equipment used to measure, study, and harness the power of light. Guided by current Thorlabs employees, students are introduced to key photonics concepts, gain insight into potential careers, and engage with individuals that have years of experience working in the field.

Join Us February 24-26!

Located at **Yale Mall - West of PAÍS Bldg. on UNM Main Campus**

Schedule

Tuesday 2/24 – Quantum Optics Experience, Registration Required

Wednesday 2/25 - Intro to Photonics Experience, 10 AM – 4 PM

Thursday 2/26 - Intro to Photonics Experience, 9 AM – 1 PM



Scan to
register!

Optical Science & Engineering Program at UNM

is jointly administered by the optics faculty of the Departments of Physics & Astronomy and Electrical & Computer Engineering.

Contact information for the programs:

optics@unm.edu | (505) 272-7764



The Quantum New Mexico Institute

QNM-I advances quantum information science and technology by uniting academia, national laboratories, industry, and government to strengthen the regional ecosystem, grow the workforce, and position New Mexico as a global leader in quantum technology

Contact information for the programs:

qnm@unm.edu | (505) 277-1850