

Astronomy Instrumentation Lab Tour

Monday 16 March 2020 16:30 (1 hour)

The Munnerlyn Astronomical Instrumentation Laboratory designs and builds state-of-the-art instruments for optical and near-infrared observations of the Universe. We build cameras and spectrographs that are used on the world's largest telescopes that enable the execution of programs to measure fundamental characteristics of the dark matter, dark energy, the creation and evolution of all elements and stars, and other astronomical objects.

Attendants (6):

Nick Kyriacou

Adam Lux

Keilah Davis

Molly Wakeling

William Shannon

Emily Harris

Presenter: DEPOY, Darren

Session Classification: Monday Tours & Individual Faculty Meetings