



SCHOOL CERTIFICATE

This is to certify that

TÍMEA ORSZYLA KOVÁCS

has successfully completed
2018 NEON Observing School
in Asiago Observatory, Italy

GENERAL CONTENT

17x45 minutes of lectures, 30 hours of observations, 50 hours of project work in groups (planning observations, reducing and analysing data), and a group presentation

Included topics: Modern telescopes, Optical and Infrared techniques, imaging, spectroscopy, detectors, and adaptive optics.

DURATION

From 09/09/2018 to 22/09/2018

On the behalf of the OPTICON Workpackage 12:

Dr. Heidi Korhonen

Associate Professor, DARK, Niels Bohr Institute, University of Copenhagen



