

Course: Building physics 2

Laboratory: measurements of basic outdoor and indoor environmental parameters such as: temperature and humidity of external air, solar radiation, speed and wind direction, thermal comfort, thermovision, airtightness of building envelope, heat transfer coefficient, CO₂, O₂, TVOC concentration, ventilation air flow.

Responsible person: Anna Staszczuk, PhD Eng.

More info:

<https://webapps.uz.zgora.pl/syl/index.php?/course/showCourseDetails/1273130>