

4. 5. 2022, 9:00 AM – 11:30 AM , CET +1

LASER SAFETY TRAINING



Training in laser safety is intended for workers with lasers in laboratories, for safety laser equipment officers, heads of laser laboratories, and health and safety technicians.

OBJECTIVE: The participants will become familiar with basic standards and regulations regarding the work with lasers. The graduates will receive a certificate of participation in the training.

PROGRAMME:

- Classification of lasers (EN 60825-1: 2014)
- Maximum permissible laser exposure values, method of determination (NV 291/2015 Coll.)
- Effects of laser radiation on eyes and skin
- How to choose the right laser safety eyewear (EN 207: 2017) and alignment goggles (EN 208: 2009)
- Safe working procedures when working with lasers
- Examples of near misses and laser accidents

WHERE: HiLASE Centre | Za Radnici 828 | 252 41 Dolni Brezany

PRICE: 3 500 CZK (excluding VAT)/ per person

LANGUAGE: Czech

TRAINER: Mgr. Helena Vohníková, laser safety officer at the HiLASE Centre, trainer of laser safety courses and a „Certified Laser Safety Officer“ - awarded by Board of Laser Safety.

Minimum of participants is 6. If the minimum training capacity is not met, an alternative date will be offered.

Please do not hesitate to contact us at communication@hilase.cz to gain further information on Laser Safety Training.

Registration form

