

General Course Information

Protein Sciences Courses are an additional offer of GE Healthcare to share its unique insights and experiences in protein purification and proteome analysis.

The courses are designed to enable researchers and laboratory staff in the efficient use of the equipment, software and consumables acquired from GE Healthcare Life Sciences.

There are hands-on and theoretical courses available on how to use and program ÄKTA™ system and UNICORN™, how to perform DIGE experiments and how to analyze data with DeCyder™ 2-D software. The courses are performed at our European Training Center in Munich or in customized form on your premises.

Cancellations

Sorry, but we have to charge you if cancellations are made later than 2 weeks before a course starts, or for “no-shows”. GE Healthcare reserves the right to modify course location, course material, substitute speakers or to cancel the course. If course must be cancelled, registrants will be notified as soon as possible and will receive a full refund of fees paid. GE Healthcare will not be responsible for airfare penalties or other costs incurred due to course cancellation.

Course Certificate

Upon completion of the course, each participant receives a course certificate in which course contents and course dates are stated.

Course Evaluation

At the end of each course, you will be asked to fill in a course evaluation form. We value your opinion of the course, the speakers, the material and presentations. We use this feedback to continuously improve the courses and their contents. It is for this reason that we value your opinion. We are not interested in who filled in a specific form so you can choose to be anonymous.

Hotel Costs

Generally the hotel costs are not included in the course price unless otherwise negotiated.

Language

Standard Protein Sciences Courses are held in English or German (as offered).

Lunches

Lunches during course days are included in the course prices.

Notes

Note paper and pens will be provided to each course participant at the start of each course.

Presentations and Lectures

Lecture slides are generated by computer and projected on to a screen. Relevant course information will be provided electronically (data disc or similar) or paper copy.

Safety Requirements for Laboratories

Please be aware that according to German law every course participant who enters our laboratories for the practical sessions must comply with certain safety requirements. Obligatory protective clothing and safety devices will be provided.

Plain-toe shoes must be worn at all times in buildings where chemicals are stored or used. Perforated shoes, sandals or cloth sneakers shall not be worn in laboratories. Such shoes do not offer any barrier between the laboratory worker and chemicals or broken glass.

Instructors

All instructors have extensive experience in the specific subject and documented presentation skills.