



Research Training CHE 490 (8 ECTS)

Registration* of

Name: _____

Student ID number: _____

This training can be defined as admission requirement for external Master students and is intended on the one hand to convey missing experimental knowledge and on the other hand to provide insight into the research activities of the Institute. It consists of two parts, both of which have to be passed:

1. Oral examination:

The oral exam covers the extended basics in chemical laboratory work and will be graded (50% of final grade). The exam will mainly focus on advanced inert techniques such as the Schlenk line. Students will be assessed on their practical handling of these techniques.

To start CHE 490 and prepare for the exam, students need to contact the lecturer responsible for our general lab courses, Dr. Ulrike Wais (ulrike.wais@chem.uzh.ch). She will explain content and conditions of the exam, hand over the material needed for preparation, and set the date for the examination.

In case of insufficient knowledge in the oral exam, additional experimental/practical lab work can be assigned!

Oral examination:

Grade: _____

Exam date _____

Signature examiner: _____

2. Research project:

After passing the oral exam (and fulfilling the additional lab work if assigned), the student individually agrees with one of the PIs of the Institute on a research project in the respective group, including the starting date. The project should last approximately 5-6 weeks of full-time laboratory work. A written report must be submitted in the end to the responsible PI for grading (50% of final grade).

Before starting the research project, the student has to register with the teaching coordination of the Department by submitting this registration sheet including the grade of the oral exam:

Research project:

In the group of: _____

Starting date: _____

* to be submitted to Dr. Sabine Stockhause, Room 38-H-10, Winterthurerstrasse 190, 8057 Zürich