

**Guidelines  
for the Application- and Matriculation-Process  
in the Study Course Master of Science Chemistry  
at the Faculty of Chemistry and Biochemistry, RUB**

Admission requirements:

- a qualified 6-semester B.Sc. study course in Chemistry with 180 CP or an equivalent study course
- a minimum of 160 CP from basic and advanced courses including the areas Chemistry, Mathematics, Physics and Biology
- proof of a minimum of 45 CP from hands-on chemical laboratory practicals which were performed personally by the applicant (exclusive the Bachelor Thesis)
- proof of a minimum of 4 CP each from a preparative advanced chemical practical and an advanced practical in Physical Chemistry

The evaluation of the submitted application material like transcripts etc. and/or the mandatory counselling interview at the Graduate School of Chemistry and Biochemistry will decide and clarify whether applicants are:

- rejected
- accepted with or without conditions