



General Conditions for Membership in the Konstanz Research School Chemical Biology (KoRS-CB)

With the admission to the Konstanz Research School Chemical Biology the doctoral researcher is committed to:

- accept the rules of good scientific practice
- keep to the following time schedule for the assessment of the work:

06 months	18 months	30 months
06-Month Thesis Committee Meeting (presentation of project aims and work plan)	18-Month Thesis Committee Meeting (presentation of results achieved to date and work plan)	30-Month Thesis Committee Meeting (presentation of results achieved to date and work plan until submission of thesis)
06-Month Report* (report in form of a DFG grant proposal)	18-Month Report* (abstract)	30-Month Report* or first-author publication (progress report)

* Report guidelines are available on the KoRS-CB homepage

- participate in the following training programme of KoRS-CB in accordance with advice of Thesis Committee:

Activity	Time
1x Good Scientific Practice Course*	within first six months
at least 2x Scientific Courses**	within first three years
at least 1x Transferable Skills Course**	within first three years
at least 1x Course free of choice**	within first three years
at least 2x KoRS-CB Retreats	within first three years
KoRS-CB Symposium	when offered
at least 10x Talks of the Faculty of Sciences at the University of Konstanz	within first three years

* the course is offered by the Academic Staff Development of the University of Konstanz

** if you attend a course that is not offered by the Graduate School please check prior to the course whether the course is accepted

- mention the Graduate School in publications, whose findings were achieved with the support of KoRS-CB. The reference of the published paper must be submitted to the office of the Graduate School immediately after publication.
- use the KoRS-CB Logo on posters and in lectures presenting research findings achieved with the support of the Graduate School

Valid from February 2023