

| chem5011 | Scientific Writing in English (for Chemists) | | |
|-------------------------------|---|------------|---------------|
| Semester / Duration | Summer Semester Duration: 1 Semester | | |
| Responsible Professor | Prof. Dr. Anna McConnell Telephone: 0431-880-3458, Email: amcconnell@oc.uni-kiel.de | | |
| Courses of Studies | M.Sc. Chemistry and Business Chemistry: from the 1 st semester onwards B.Sc. Chemistry and Business Chemistry: suitable for those who expect to write their B.Sc. thesis in English | elective | |
| Advice for the Module | Prof. Dr. Anna McConnell | | |
| Classes | Name of Class / Lecturer | SWS | Status |
| | Seminar / Prof. Dr. Anna McConnell | 2 SWS | compulsory |
| | Exercises / Prof. Dr. Anna McConnell | 1 SWS | compulsory |
| Number of Participants | 15 | | |
| Language | English | | |
| Work Load | Contact Hours: 42 h | | |
| | Homework: 108 h | | |
| Credit Points | 5 | | |
| Conditions | - | | |
| Desired Prerequisites | Good English | | |
| Goals | Presentation of scientific data in a written report (a publication or thesis) and in seminars/conference talks | | |
| Contents | <ul style="list-style-type: none"> • Vocabulary and grammar • Tailoring communication to the audience and medium • How to structure and write a thesis • How to structure and write a publication • Poster presentations • Oral presentations | | |
| Key Qualifications | <ul style="list-style-type: none"> • Scientific writing in English • Data presentation in English | | |
| Exams | Assessments consist of written exams, an oral presentation and poster presentation There will be unmarked assignments (homework) | | |
| | Marks: pass or fail. In order to pass the module, each assessment must be satisfactorily completed. | | |
| Literature | <ul style="list-style-type: none"> • Cambridge English for Scientists, Tamzen Armer, Cambridge University Press • Writing Scientific English, Tim Skern, UTB Additional literature will be provided | | |
| Further Remarks | It is highly recommended to read as many publications as possible | | |