

Module Description

21-M46 Introduction into Project Work

Faculty of Chemistry

Version dated Jun 8, 2026

This module guide reflects the current state and is subject to change. Up-to-date information and the latest version of this document can be found online via the page

<https://ekvv.uni-bielefeld.de/sinfo/publ/modul/26799896>

The current and valid provisions in the module guide are binding and further specify the subject-related regulations (German "FsB") published in the Official Announcements of Bielefeld University.

Non-official translation of the module descriptions. Only the German version is legally binding.

21-M46 Introduction into Project Work

Faculty

Faculty of Chemistry

Person responsible for module

Prof. Dr. Uwe Manthe

Regular cycle (beginning)

Every semester

Credit points

5 Credit points

Competencies

Erste Kenntnisse zur Strukturierung wissenschaftlicher Forschungsarbeiten werden erworben.

Content of teaching

Die Veranstaltung führt in die wissenschaftliche Projektarbeit im Bereich der Chemie ein. Spezielle Forschungsthemen in der Chemie werden exemplarisch behandelt.

Recommended previous knowledge

Module, die im jeweiligen Studienverlauf für die ersten 4 Semester vorgesehen sind sowie das Vertiefungspraktikum aus dem entsprechenden fachlichen Bereich.

Necessary requirements

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Explanation regarding the elements of the module

Module structure: 1 SL ¹

Courses

| Title | Type | Regular cycle | Workload ⁵ | LP ² |
|-------|------|---------------|-----------------------|-----------------|
| | | | | |

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|--------------------------|---|-----------|------------------------|-----------|
| Projekt-Praktikum | internship / laboratory internship | WiSe&SoSe | 150 h (120 + 30) | 5 [SL] |
|--------------------------|---|-----------|------------------------|-----------|

Study requirements

| Allocated examiner | Workload | LP ² |
|--|-----------|-----------------|
| Teaching staff of the course Projekt-Praktikum (internship / laboratory internship) <i>Die im Praktikum gestellte Aufgabe wird bearbeitet und anschließend schriftlich dokumentiert oder mündlich präsentiert.</i> | see above | see above |

Legend

- 1 The module structure displays the required number of study requirements and examinations.
 - 2 LP is the short form for credit points.
 - 3 The figures in this column are the specialist semesters in which it is recommended to start the module. Depending on the individual study schedule, entirely different courses of study are possible and advisable.
 - 4 Explanations on mandatory option: "Obligation" means: This module is mandatory for the course of the studies; "Optional obligation" means: This module belongs to a number of modules available for selection under certain circumstances. This is more precisely regulated by the "Subject-related regulations" (see navigation).
 - 5 Workload (contact time + self-study)
- SoSe** Summer semester
- WiSe** Winter semester
- SL** study requirement
- Pr** Examination
- bPr** Number of examinations with grades
- uPr** Number of examinations without grades