Module title
Technology of Composite Materials and Technology of Composite Materials
laboratory course

Abbreviation
03-TV-091-m01

Module coordinator
holder of the Chair of Functional Materials in Medicine and Dentistry

Module offered by
Faculty of Medicine

ECTS
5

Method of grading
numerical grade

Only after succ. compl. of module(s)

Duration
1 semester

Module level
undergraduate

Other prerequisites
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Contents
Theoretical and practical fundamental knowledge of the fabrication and evaluation of composite respectively sandwich materials.

Intended learning outcomes
Students have developed a knowledge of the theoretical and practical foundations of the fabrication and evaluation of sandwich materials.

Courses (type, number of weekly contact hours, language — if other than German)
This module comprises 2 module components. Information on courses will be listed separately for each module component.

- 03-TV-1-091: V (no information on SWS (weekly contact hours) and course language available)
- 03-TV-2-091: P (no information on SWS (weekly contact hours) and course language available)

Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)
Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.

Assessment in module component 03-TV-1-091: Technology of Composite Materials
- 3 ECTS, Method of grading: numerical grade
- written examination (60 minutes)

Assessment in module component 03-TV-2-091: Technology of Composite Materials, laboratory course
- 2 ECTS, Method of grading: (not) successfully completed
- oral examination (approx. 15 minutes)

Allocation of places
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Additional information
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Referred to in LPO I (examination regulations for teaching-degree programmes)
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Module appears in
Bachelor' degree (1 major) Technology of Functional Materials (2009)