## Module title
Optical methods for visualization and manipulation of neural circuits—from synapses to behavior

## Abbreviation
03-TNOM-191-m01

## Module coordinator
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## Module offered by
Faculty of Medicine

## ECTS
5

## Method of grading
Only after succ. compl. of module(s)

## (not) successfully completed
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## Duration
1 semester

## Module level
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## Other prerequisites
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### Contents
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### Intended learning outcomes
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### Courses (type, number of weekly contact hours, language — if other than German)
S (2)

### Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)

- a) Written Examination (30-60 Minutes; Open Questions as well as Multiple Choice) or b) Protocol (10-30 pages) or c) Individual Oral Exam (30-60 Minutes) or d) Oral Examination in groups of up to three students (30-60 Minutes) or e) Presentation (20-45 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
Master’s degree (1 major) Translational Neuroscience (2018)
Supplementary course Translational Neuroscience (2018)