



Module name: Sports 2

Academic year: 2013/2014 Code: RMS-1-203-s ECTS credits: 0

Faculty of: Mechanical Engineering and Robotics

Field of study: Mechatronics with English as instruction language Specialty: —

Study level: First-cycle studies Form and type of study: Full-time studies

Lecture language: English Profile of education: Academic (A) Semester: 2

Course homepage: —

Responsible teacher: -

Academic teachers:

Description of learning outcomes for module

| MLO code | Student after module completion has the knowledge/ knows how to/is able to | Connections with FLO | Method of learning outcomes verification (form of completion) |
|----------|--|----------------------|---|
| - | | | |

FLO matrix in relation to forms of classes

| MLO code | Student after module completion has the knowledge/ knows how to/is able to | Form of classes | | | | | | | | | | |
|----------|--|-----------------|--------------------|--------------------|-----------------|----------------------|-----------------|-------------------|--------|-------------------|-----------|------------|
| | | Lectures | Auditorium classes | Laboratory classes | Project classes | Conversation seminar | Seminar classes | Practical classes | Others | Fieldwork classes | Workshops | E-learning |
| | | | | | | | | | | | | |

Module content

Others

Method of calculating the final grade

Method of calculating the final grade not specified

Prerequisites and additional requirements

Prerequisites and additional requirements not specified

Recommended literature and teaching resources

Recommended literature and teaching resources not specified

Scientific publications of module course instructors related to the topic of the module

Additional scientific publications not specified

Additional information

None

Student workload (ECTS credits balance)

| | |
|--------------------------|------------------|
| Student activity form | Student workload |
| Summary student workload | 0 h |
| Module ECTS credits | 0 ECTS |