Study program / study programs: Physical education and sports

Type and level of studies: Basic academic studies

Name of the course: THEORY AND TEACHING METHOD OF MARTIAL ARTS

Lecturer or lecturers (for lectures): Jovanovic M. Srecko, Kasum D. Goran, Mudric R. Milos **Lecturer / Associate** (for practice): Jovanovic M. Srecko, Kasum D. Goran, Mudric R. Milos

Course status: Obligatory

ECTS: 3

Condition: does not have

The aim of the course: The main objective of the course is to develop a positive attitude towards martial arts by emphasizing pedagogical educational and practical value of these sports, theoretical education and practical training of students for methodical implementation of planned facilities in the field of martial arts in the context of physical education.

The outcome of the course: The expected outcomes of learning are training students to realize the intended contents of the program in the field of martial arts as part of physical education, while the desired learning outcomes enable students to organize a section of martial arts.

Contents of the course

Theory teaching

- Theoretical basics of martial arts,
- Theory and methodology of boxing,
- Theory and methodology of karate.
- Theory and methodology of wrestling
- Theory and methodology of judo

Practical classes:

- Learning the basic techniques of boxing, karate, wrestling and judo
- Monitoring the competition, training and preparation of top athletes and team
- Monitoring seminars and thematic lectures

Recommended literature

1. Ćirković, Z., Jovanović, S., Kasum, G. (2010). Borenja (Martial arts). Beograd: Univerzitet u Beogradu FSFV. (serbian language).

2. Ćirković, Z. (2006). Teorija borenja (Theory of martial arts). Beograd: Univerzitet u Beogradu FSFV. (serbian language).

| Number of active classes | | | | Other classes: |
|---|--|---|---|--|
| Practical classes: | Other forms of teaching: | | Study research work: | |
| 2 | | | | |
| Methods of teaching | | | | |
| Theoretical lectures; practical lectures | | | | |
| Theoretical lectures, practical classes, exercises, training and monitoring of competition in martial arts, the | | | | |
| realization of individual methodical units by students. | | | | |
| Knowledge assessment (maximum score 100) | | | | |
| e-exam obligations points Final | | Final exa | m | points |
| es | 4 | Practical | Practical exam | |
| | 10 | Oral exar | Oral exam | |
| | 20 | | | |
| | | | | |
| | Practical classes: 2 hing res; practical lectures res, practical classes, ex ividual methodical unit Know tions | Practical classes: Other forms of tead 2 hing res; practical lectures res, practical classes, exercises, training and ividual methodical units by students. Knowledge assessment (points tions 4 10 | Practical classes: Other forms of teaching: 2 2 hing Series; practical lectures res; practical lectures 10 res; practical classes, exercises, training and monitoring or ividual methodical units by students. 10 Knowledge assessment (maximum scottions) Final examples es 4 Practical 10 Oral examples | Practical classes: Other forms of teaching: Study research work: 2 Study research work: Study research work: hing res; practical lectures res; practical lectures res; practical classes, exercises, training and monitoring of competition in martial a ividual methodical units by students. Image: Competition in martial a ividual methodical units by students. Knowledge assessment (maximum score 100) Final exam es 4 Practical exam 10 Oral exam 20 |