



UNIVERSITY OF NIŠ

Course Unit Descriptor

Faculty

Faculty of Sport and Physical Education

GENERAL INFORMATION

Study program

Basic Academic Studies, Physical Education and Sport

Study Module (if applicable)

Course title

Handball

Level of study

Bachelor academic Master's Doctoral

Type of course

Obligatory Elective

Semester

Autumn Spring

Year of study

Third

Number of ECTS allocated

6

Name of lecturer/lecturers

Ljubomir Pavlović, Ph.D, associate professor

Teaching mode

Lectures Group tutorials Individual tutorials
 Laboratory work Project work Seminar
 Distance learning Blended learning Other

PURPOSE AND OVERVIEW (max. 5 sentences)

By mastering the curriculum programme, students are trained to use the knowledge of handball.

SYLLABUS (brief outline and summary of topics, max. 10 sentences)

Handball game system development, Handball as teaching content, Biomechanical analysis of the technique elements. Determining the level of the biomotor information acquisition. The choice of technique elements in relation to age and sex. Methodology of the technique elements training in pedagogical practice in elementary and secondary schools. The organization of the pioneer - youth handball school. Training as an integral part of the handball game. The importance of the individual, group and collective tactics, Planning of the training, Modeling of sports form. Preparation of the team for the competition and managing the game. The organization of work in the handball club. The possibility of applying scientific methods in research related to handball.

LANGUAGE OF INSTRUCTION

Serbian (complete course) English (complete course) Other _____ (complete course)

Serbian with English mentoring Serbian with other mentoring _____

ASSESSMENT METHODS AND CRITERIA

Pre exam duties	Points	Final exam	points
Theory	5	Practical examination	20
Practicals	5	Oral examination	20
Colloquium1	16		
Colloquium 2	18		
Other	16		
		OVERALL SUM	100

*Final examination mark is formed in accordance with the Institutional documents