## Subject: Methodology of Physical Education

I. General information:

| Organization unit | Faculty of Physical Education <br> Chair: Physical Education <br> Department: Pedagogy and Psychology of Physical Culture <br> Supervisor: Prof. Jerzy Nowocień |
| :--- | :--- |
| Course name | Methodology of Physical Education |
| Subject code | English |
| Teaching language | Obligatory |
| Type of subject <br> (obligatory/ facultative) | Bachelor |
| Level of studies (eg. bachelor <br> master) | II |
| Year of studies | I |
| Semester | 4 |
| ECTS Points | Dr Zuzanna Mazur <br> zuzanna.mazur@awf.edu.pl |
| Teacher/e-mail | Physical Education |
| Studies program in which the <br> subject is realized | Stationary |
| Method of realization <br> (stationary/ distance <br> learning) | Prerequisites |

## II. Detailed Information

## Course aims and objectives

| C1 | preparing students for comprehensive implementation of physical education tasks <br> in schools at all levels of education, with particular emphasis on primary <br> education. |
| :--- | :--- |
| C2 | development of students' competence in planning, <br> effective implementation and evaluation of the physical education process. |

Learning outcomes

| $\begin{array}{c}\text { Learning } \\ \text { outcome }\end{array}$ | Subject's learning outcomes |
| :--- | :--- |
| Knowledge |  |
| $\begin{array}{l}\text { K_W14 Familiarity with elementary rules for } \\ \text { planning the educational processes with the } \\ \text { aim of developing key competences of a } \\ \text { student and student's safety. Comprehension } \\ \text { of the importance of selecting the right } \\ \text { strategy, form, method in reaching physical } \\ \text { education objectives. Knowledge as to how to } \\ \text { devise and carry the required documentation } \\ \text { andcomprehends the rules of didactic } \\ \text { proceeding in terms of modifying attitudes, } \\ \text { skills, knowledge and physical fitness on } \\ \text { particular development stages of students } \\ \text { who have different health and physical } \\ \text { conditions. }\end{array}$ | $\begin{array}{l}\text { Student knows and understands the planning } \\ \text { process, monitoring the implementation and } \\ \text { evaluation of the physical education } \\ \text { curriculum, and how to measure physical } \\ \text { education as a school work. }\end{array}$ |
| $\begin{array}{l}\text { Student knows the forms and methods as } \\ \text { well as the specifics of working with young } \\ \text { people. Understands the importance of } \\ \text { choosing strategies, forms, means and } \\ \text { methods of education, as well as conditions } \\ \text { in the implementation of physical education } \\ \text { tasks and goals. Knows the rules for } \\ \text { preparing and maintaining educational } \\ \text { documentation and understands the rules of } \\ \text { teaching. }\end{array}$ |  |
| $\begin{array}{l}\text { K_W04 Familiarity and comprehension of } \\ \text { alternative educational concepts, conditions, } \\ \text { functions and meaning of education in human }\end{array}$ | $\begin{array}{l}\text { Student understands the sense of innovation } \\ \text { and innovation and research work of a PE }\end{array}$ |
| life, as well as its main objectives and tasks, |  |
| as well as the associated basic processes and |  |
| mechanisms. |  |\(\left.\quad \begin{array}{l}teacher and critically analyzes and assesses <br>

existing and own educational concepts.\end{array}\right\}\)

K_ K06 Creating appropriate social relations with individuals and groups using effective available communication channels. Ability to work effectively under pressure and resolve conflicts.

Student adapts working methods to the needs and different learning styles of students and stimulates them to take care of their body and health throughout their lives.

Class content

| Number of <br> meeting | Title |
| :---: | :--- |
| Exercise / practical classes |  |
| 1 | Organization of classes. Credit conditions for the course - works <br> assessment, evaluation criteria, time limits for completion. |
| $2-3$ | Physical education standards and programs for primary school in Poland and <br> Europe - comparative analysis |
| 4 | Recommendations for the PE teacher, based on physical, psychomotor and <br> mental growth and development of high school students. |
| 5 | Organizational model of physical education. Health education at school. <br> $6-7$The formal structure of the lesson as a methodical unit. Types of physical <br> education lessons. Lesson planning. Formulating lesson objectives and <br> teaching content selection. Shaping body posture and physical fitness as the <br> main goal of physical education. |
| 8 | Forms of conducting physical education classes. Individualisation of <br> teaching. Use of lesson time by the teacher and student. |
| $9-14$ | Methods, forms, equipment and facilities in PE classes. Supervision of PE <br> classes at primary and secondary education schools. The structure and rules <br> of good PE class. PE class - how to prepare it correctly? Design a PE lesson <br> plan. Delivering PE classes for polish students at primary education school. |
| 15 | Final test. Summary and conclusion of the term. |

## Assessment criterion

The assessment model is composed 5 criteria:

1. theoretical evaluation (test),
2. oral presentation,
3. conducting physical education lesson and preparing lesson scenario,
4. class attendance,
5. activity during class.

For each criterion, grades from 2 to 5 are awarded depending on the degree of realization.

## Obligatory literature

1. Pangrazi R.P., Beighle A. (2019); Dynamic Physical Education for elementary school children, Human Kinetics Publishers, 18e or previous editions.
2. Pangrazi R.P., Beighle A. Pangrazi D. (2009); Promoting physical activity and health in the clasroom, Pearson.

ECTS Points calculation

| Type of the activity | Number of <br> hours for <br> the activity | ECTS <br> points |
| :--- | :---: | :---: |
| With direct contact with tutor (total) | $\mathbf{6 0}$ | $\mathbf{2}$ |
| a) Lectures / exercises | 45 | x |
| b) Other contact hours, consultations | 15 | x |
| Other forms of classes / gaining effects of education | $\mathbf{6 0}$ | $\mathbf{2}$ |
| Litereture analysis | 15 | x |
| Preparation of presentation | 10 | x |
| Studying of didactic materials | 20 | x |
| Preparation to the exam | 15 | x |
| Number of hours / Total ECTS Points | $\mathbf{1 2 0}$ | $\mathbf{4}$ |

