Course title	Exercises in the correction of postural defects
Lecturer	Determined later
Lecturer's email address	
Hours	30
ECTS	5
Academic year	2020/2021
Semester	Winter/summer
Content	 Work of classes and differences in terminology Anatomical aspects of postural analysis Physiological aspects of postural analysis Systematics of therapeutics exercises. Division and characteristics of kinesitherapeutic exercises (active and passive exercises, resistance exercises, synergistic exercises). Starting positions for exercises, isolated, corrective and hypercorrectional positions – practical and theoretical analysis; General improvement exercises – practical analysis; Breathing and relaxation exercises – practical analysis; Exercises of feeling the correct posture – practical analysis; Special exercises in postural disorders – practical analysis Corrective plays and games; Exercises at the pool – practical analysis. Therapeutic methods in postural disorders – theoretical analysis Characteristics of PNF method and other neurodevelopmental methods in postural disorders. MET (Muscle Energy Techniques) and other techniques for muscle stretching – theoretical analysis; MET (Muscle Energy Techniques) and other techniques for muscle stretching – practical analysis;
Learning outcomes	At the end of the course the learner is expected to be able to: describe and explain the methodology of teaching movements in a selected area of pedagogical activity control the effectiveness of the correction process of posture defects and identify errors and negligence in pedagogical practice analyze own pedagogical activities and indicate areas that need to be modified promote and actively create a healthy lifestyle
Selected literature	 Atlas ćwiczeń korekcyjnych (2009). S. Owaczrek, POZKAL Inowrocław. Putz R., Pabsta R., Atlas anatomii człowieka Sobotta, Tom1, Urban & Partner, Wrocław 2001.
Teaching tools/methods	 Lecture with elements of conversations Work in groups/pairs
Form of examination	In-class participation Presentation on a particular topic