

Course description

General information about the course		
1. Major of study: medicine	2. Study level: unified MSc 3. Form of study: intramural	
4. Year: I	5. Semester: II	
6. Course name: Cell Biology		
7. Course status: required		
8. Course contents and assigned learning outcomes Szczegółowa budowa komórki oraz jej funkcjonowanie na poziomie molekularnym w fizjologicznych warunkach. Detailed cell structure and its function on molecular level in physiological condition Learning outcomes / reference to learning outcomes indicated in the standards For knowledge – student knows and understands: A.W4, B.W3, BW10, B.W11, B.W12, B.W13, B.W14, B.W17, B.W18, C.W4 For skills student can do: B.U10 For social competencies student is ready to: percept and to recognize personal limitations and to accomplish self-evaluation of his/her own deficits and educational needs; to benefit from objective sources of information		
9. Number of hours for the course		25
10. Number of ECTS points for the course		3
11. Methods of verification and evaluation of learning outcomes		
Learning outcomes	Methods of verification	Methods of evaluation*
Knowledge	Written evaluation – open questions Grade credit – MCQ Test of Choice Yes/No Test of matching answers Short structural questions	* Exam - MCQ
Skills	Observation Multimedial presentation	* Passing of personally prepared multimedial presentation
Competencies	Observation	* Observation

* The following evaluation system has been assumed:

Very good (5,0) – the assumed learning outcomes have been achieved and significantly exceed the required level

Better than good (4,5) – the assumed learning outcomes have been achieved and slightly exceed the required level

Good (4,0) – the assumed learning outcomes have been achieved at the required level

Better than satisfactory (3,5) – the assumed learning outcomes have been achieved at the average required level

Satisfactory (3,0) – the assumed learning outcomes have been achieved at the minimum required level

Unsatisfactory (2,0) – the assumed learning outcomes have not been achieved