

## COURSE PROGRAMME

1. Field of study	Medical Physics
2. Academic year of entry	2014/2015 (summer term) <i>The number and date of a Faculty Council's resolution: 30 (18.06.2013 r.)</i>
3. Level of qualifications/degree	second-cycle studies
4. Degree profile	general academic
5. Mode of study	full-time
6. ISCED code	

## Learning outcomes

7. Description of learning outcomes	Attachment no. 1
8. Model learning outcomes	

## Programme of study

9. Connection between the field of study and university development strategy, including the university mission	
10. Number of semesters	3
11. Degree	magister (Master's Degree)
12. Area (or areas - for joint or interdisciplinary studies) of education to which the programme is assigned and the leading discipline of art or science for the POL-on system	
13. Areas, fields and disciplines of art or science to which the learning outcomes of the field of study are related, indicating the <b>percentage</b> shares in which the programme of study refer to the various fields of science	
14. Specializations	Ionizing Radiation Non-Ionizing Radiation
15. Number of ECTS credits required to achieve the qualification equivalent to the level of study	Ionizing Radiation: 90, Non-Ionizing Radiation: 90
16. Percentage of the ECTS credits for each of the areas to which the	<u>Ionizing Radiation</u> - 25%

	learning outcomes are related to the total number of ECTS credits	science studies - 75% <u>Non-Ionizing Radiation</u> - 25% science studies - 75%
17.	Percentage of the ECTS credits for optional modules in relation to the total number of ECTS credits	Ionizing Radiation: 30%, Non-Ionizing Radiation: 30%
18.	Total number of ECTS credits that a student must obtain in the modules taught	Ionizing Radiation: 70, Non-Ionizing Radiation: 70
19.	Number of ECTS credits that a student must obtain in modules from humanities or social science areas of education (not less than 5 ECTS) - in the case of fields of study assigned to areas other than, respectively, the humanistic or social studies	Ionizing Radiation: , Non-Ionizing Radiation:
20.	Modules description (including learning outcomes, number of ECTS credits and assessment methods of the learning outcomes)	Attachment no. 2
21.	Course structure	Attachment no. 3
22.	Graduation requirements for a particular specialization	<u>Ionizing Radiation</u>  <u>Non-Ionizing Radiation</u>
23.	Organization of the process of obtaining a degree	
24.	Internships (hours and conditions) in the case of practical programmes and in general university programme - if such requires internship	
25.	Total number of ECTS credits that a student must obtain in internships	Ionizing Radiation: , Non-Ionizing Radiation:

26.	Number of ECTS credits - higher than 50% of the total number of credits - that a student must obtain: <ul style="list-style-type: none"> <li>• in general university programmes within a module connected with research carried out in the area to develop his/her knowledge and research skills;</li> <li>• in practical programmes within a module connected with vocational preparation to allow a student to develop practical and social skills</li> </ul>	Ionizing Radiation: , Non-Ionizing Radiation:
27.	Minimum staff resources and staff to student ratio	Attachment minimum staff

**Additional information**

28.	General description of the programme	
29.	General description of the specialization	<u>Ionizing Radiation</u>  <u>Non-Ionizing Radiation</u>
30.	Learning outcomes coverage matrix	Attachment no. 4

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 (pieczęć i podpis Dziekana)