

Course Specifications

Valid in the academic year 2024-2025

Particle Radiation Detection and Measurement (C004560)

Course size Credits 6.0	(nominal values; actual values may depend on programme) Study time 180 h			
Course offerings in acad	emic year 2024-2025			
A (semester 1)	English	Gent		
Lecturers in academic ye	ear 2024-2025			
Offered in the following programmes in 2024-2025			crdts	offering
Master of Science in Physics and Astronomy			6	А
Teeshing languages				
Teaching languages				
Eligusii				
Keywords				
Position of the course				
Contents				
Initial competences				
Final competences				
<u>https://www.vub.be</u>				
Conditions for credit contract				
Access to this course unit via a credit contract is determined after successful competences assessment				
Conditions for exam contract				
This course unit cannot be taken via an exam contract				
Teaching methods				
reaching methods				
Study material				
None				
References				
Course content-related	study coaching			
Assessment moments				
end-of-term assessment				
Examination methods in case of periodic assessment during the first examination period				
Examination methods in case of periodic assessment during the second examination period				
Examination methods in case of permanent assessment				
Possibilities of retake in case of permanent assessment				
not applicable				
Calculation of the exam	ination mark			
(Approved)				