

Requirements for Program Completion, Doctoral Program in Physics

Content required for the completion of program					
		Course Category	Subject Group		Credit
Core	Basic content	General Foundation Subjects		/	
		Foundation Subjects for Major			
	Advanced content	Major Subjects	Particle physics	• Research in the relevant field III A	3
	Astrophysics		• Research in the relevant field III B	3	
	Nuclear physics		• Research in the relevant field IV A	3	
	Condensed-matter physics		• Research in the relevant field IV B	3	
	Plasma physics		• Research in the relevant field V A	3	
	History of the Universe		• Research in the relevant field V B	3	
	Accelerator Science				
Elective	Other			/	
	basic or advanced content				
Total number of credits					18

<p>Precautions suggested for students who have qualified under the special selection system for working people (these are students who are granted a special exception under Article 14)</p> <p>The education of vital postgraduate subjects can be carried out in a proper manner by employing such measures as conducting classes or research instructions at night or other specially-arranged times or periods (Article 14 of the postgraduate college installation standard).</p>	/
<p>Precautions suggested for early graduates while choosing courses (including the early completion program)</p> <p>One year or more spent enrolled at a postgraduate college is sufficient for students who show excellent academic results (The provision in Article 16 of the postgraduate college installation standard is applied in such cases).</p>	<p>- A student who is accepted as having showed excellent academic results can complete his/her school term by receiving the certification following the predefined procedure even if the actual number of school days covered by the student is less than three years.</p> <p>On the completion of the first year, taking following classes early is acceptable: the "Research in relevant field IV A", "Research in relevant field IV B" (2nd year target), "Research in relevant field V A", "Research in relevant field V B" (3rd year target) is acceptable.</p> <p>On the completion of the 2nd year, "Research in relevant field V A", "Research in relevant field V B" (3rd year target) is acceptable.</p>

<p>Completion requirement</p> <p>The completion requirements of the doctoral course are defined in sections 1 and 2 of Article 43 of the postgraduate college code; the subjects for each program of this graduate course should be chosen such that the combination exceeds the necessary number of credits.</p>	<p>Earn/Complete the predefined credits based on the standard decided by this program and pass the review of the doctoral thesis and the final examination.</p>
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(Remarks)

1. The number of credits shown in this table shows the minimum value required for the completion of the course.
2. As a general rule, it is not possible to earn credits of the same subject twice.
3. Suuri fellowship grantees must enroll in designated courses.