Requirements for Program Completion, Doctoral Program in Mathematics

Course Category Subject Group Credit	Content required for the completion of program						
Core Advanced content Major Subjects Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Other Other Other Other Content Subjects Foundation Subjects for Major Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information *Research in the relevant field III B Research in the relevant field IV B Research in the relevant field V B			Course Category	Subject Group		Credit	
Core Advanced content Major Subjects Major Subjects Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Algebra/Geometry/Analysis/Mathe matics of Information Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Advanced Subjects in the field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information Acceptable of the Field of Algebra/Geometry/Analysis/Mathe matics of Information							
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Elective basic or advanced content			Major Subjects	Algebra/Geometry/Analysis/Mathe	•Research in the relevant field IIIB •Research in the relevant field IVA •Research in the relevant field IVB •Research in the relevant field VA	3 3 3 3	
Total number of credits		basic or advanced					
		18					

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)

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).

Precautions suggested for early graduates while choosing courses (including the early completion program)

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).

A Student who is admitted in his/her excellent academic achievement may complete his/her school term for less than three years by receiving the certification following the required procedure.

On the completion of the first year, early attendance of the following classes is acceptable: "Research in Algebra/Geometry/Analysis/Mathematics of Information IVA","Research in Algebra/Geometry/Analysis/Mathematics of Information IVB" (2nd year target), "Research in

Algebra/Geometry/Analysis/Mathematics of Information VA" "Research in Algebra/Geometry/Analysis/Mathematics of Information VB" (3rd year target) is acceptable.

On the completion of the 2nd year, early attendance of the following classes is acceptable: "Research in Algebra/Geometry/Analysis/Mathematics of Information V A", "Research in Algebra/Geometry/Analysis/Mathematics of Information V B" (3rd year target) .

Completion requirement

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.

Complete the predefined credits based on the standard given by this program and pass the doctoral thesis review and the final examination.

(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