Doctor's Program Subject and Completion Requirements 2019

	Classificat			Unit		School hour a week				
						1st.C	frade	2nd.Grade]
Code		subject name	Instructor	Core	Elective	Spring and	Fall and	Spring and	Fall and	remarks
	10n	-		Subjects	subject	Summer	Winter	Summer	Winter	
				,		Terms	Terms	Terms	Terms	
333123	G•М	Seminar for Advanced Research in Pure and Applied	All Staff	2		2				
		Mathematics I								
333124	G·M	Research in Pure and Applied Mathematics II	All Staff	2			2			
333105	М	Advanced Course in Pure and Applied Mathematics I	Takayuki Hibi		2	2				
333106	М	Advanced Course in Pure and Applied Mathematics II	Susumu Ariki		2		2			
333109	М	Frontiers of Pure and Applied Mathematics D(A)			1					
333110	М	Frontiers of Pure and Applied Mathematics D(B)			1					
333111	М	Frontiers of Pure and Applied Mathematics D(C)			1					
333112	М	Frontiers of Pure and Applied Mathematics D(D)			1					
333113	М	Frontiers of Pure and Applied Mathematics D(E)	(Masaharu Ishikawa)		1	2				
333114	М	Frontiers of Pure and Applied Mathematics D(F)	(Hiroshi Iritani)		1		2			
333116	М	Frontiers of Pure and Applied Mathematics D(G)	(Takuro Mochizuki)		1		2			
333117	М	Frontiers of Pure and Applied Mathematics D(H)	(Yuzuru Inahama)		1	2				
333118	М	Frontiers of Pure and Applied Mathematics D(I)	(Akito Hora)		1	2				
333119	М	Frontiers of Pure and Applied Mathematics D(J)	(Kenichi Bannai)		1		2			
333121	М	Frontiers of Pure and Applied Mathematics D(K)			1					
333122	М	Frontiers of Pure and Applied Mathematics D(L)			1					
333605	G·M	Advanced Integrated Sciences	Leibnitz Kenji Ferdinand Peper Cruz Jason Paul Miranda		2	2				
333115	М	Internship on Pure and Applied Mathematics D	All Staff		2	3	3	(※3)		
333010	G·M	Academic Internship Abroad D(S)	All Staff		4	6	6	(※6)		(Common subject for all departments)
333012	G·M	Academic Internship Abroad D(L)	All Staff		8	12	12	(**12)		(Common subject for all departments)

Department of Pure and Applied Mathematics

(Requirements for Completion)

Students must receive 4 credits or more, and pass a final evaluation of their doctoral thesis.

- X In the case of taking Internship on Pure and Applied Mathematics D, Academic Internship Abroad D(S), D(L), one unit will be accepted and included into Requirements for Completion.
- * D1,D2 students can register Internship on Pure and Applied Mathematics D, Academic Internship Abroad D(S), D(L) from "Fall and Winter terms" through "Spring and Summer Terms".

"M" in the classification column represents Major subjects, "G" represents Advanced Global Literacy Educational subjects, and "G•M" represents subjects with both Advanced Liberal Arts Educational and Major subjects' characteristics.