*Reference No.	

AY2019 Grant Proposal for RIMS Joint Research Activity

(YYYY/MM/DD)

Date:

To Director, Research Institute for Mathematical Sciences, Kyoto University

Name of applicant (proposer):

Job title/affiliation:

Contact address:
e-mail:
Tel:

Our grant proposal for the RIMS Joint Research Activity is as follows:

1. Research Subject			
2. Research Category (Mark an applicable category with a circle.)	1. RIMS Workshop (Type A) 2. RIMS Symposium		
3. Principal Researcher (Enter this item if he/she is different from the proposer.)	Name	Job title	
	Affiliation		
	Address		
	e-mail	TEL	
4. Travel Expenses	JPY		
5. Research Period: (YYYY/MM/DD)	From to (days)		
6. Kôkyûroku Bessatsu	Do you wish to publish a Bessatsu? 1. Yes 2. No 3. TBD (Circle an applicable number.)		

7. Participants（Use the following abbreviations for the job title: PE: Professor Emeritus, P: Professor, AP: Associate Professor, L: Senior Lecturer, A: Assistant Professor/Research Associate, R: Researcher, D: Doctoral Student, M: Master's Student, O: Others）

Name	Affiliation	Job Title	Name	Affiliation	Job Title	Name	Affiliation	Job Title

8. Overview of the Research Activity (Write on the back of the page.)

(Do not enter the items marked with "*".)

*Date of Receipt		*Screening Results		*Research Field	

Overview of the Research Activity

*Reference No.	

Research Subject			
Research Category (Mark an applicable category with a circle.)	1. RIMS Workshop (Type A)	2. RIMS Symposium	
Proposer's Name		Principal Researcher (Enter this item if he/she is different from the proposer)	

Purpose (Describe in detail.)

Progress of related researches

Specific plans

Major achievements of participants related to the proposed research (including representative joint research worksho

If the research plan is related to an international conference, please fill out this item.	Date: From to
Conference Name:	Venue:

Research Fields Circle research fields of the proposed Joint Research Activity. Make one main field double circled.

Mathematical logic, Algebra, Number theory, Geometry, Topology, Manifold, Functional analysis, Complex analysis, Probability theory, Ordinary differential equations, Partial differential equations, Numerical analysis, Mathematical physics, Statistics, Foundations of Computer Science, Applied mathematics, Others ( )

Note) Please refer to the guidelines "How to Write the Proposal for the Joint Usage Research Activity".