



Indo Swiss Joint Research Programme

APPLICATION FORM FOR RESEARCH FELLOWSHIP (RF)

(Use one form for one visit only)

PART 1 - GENERAL INFORMATION

1 Basic data

Project Title:

Keywords:

Research area:

Intended start:

Duration:

--

I hereby confirm that all the information given in this application and the attachments is correct to the best of my knowledge.

Place, Date

Visiting student

Place, Date

Supervisor of visiting student

Place, Date

Hosting scientist

2 Personal data

2.1 Visiting student

Family name/surname:
First name(s)/given name(s):
Current Academic qualification:
Date of birth:
Gender:
Nationality:
Institute name/place of work:
Address:
Postcode, city:
Country:
E-mail:
Phone number:
Fax number:

2.2 Supervisor of visiting student

Family name/surname:
First name(s)/given name(s):
Designation:
Academic degree:
Date of birth:
Gender:
Nationality:
Institute name/place of work:
Address:
Postcode, city:
Country:
E-mail:
Phone number:
Fax number:

2.3 Hosting scientist

Family name/surname:
First name(s)/given name(s):
Designation:
Academic degree:
Date of birth:
Gender:
Nationality:
Institute name/place of work:
Address:
Postcode, city:
Country:
E-mail:
Phone number:
Fax number:

3. Requested funding

Account description	Budget (INR)	Budget (CHF)	Tentative dates and duration of the visit
Project specific consumables (if justified) at the host institutes	N.A		
Travel costs including visa, medical insurance, airport transfers etc ⁽¹⁾			
Living expenses ⁽²⁾			
TOTAL (CHF/INR)			

⁽¹⁾ Cost of travel for Swiss students visiting an Indian institute/laboratory. For more detailed information see *Guidelines for Scientific Exchanges under ISJRP* at: <http://indo-swiss.epfl.ch/page26188.html>

⁽²⁾ Allowance for accommodation and living expenses of Indian students visiting a Swiss institute/laboratory. For more detailed information see *Guidelines for Scientific Exchanges under ISJRP* at: <http://indo-swiss.epfl.ch/page26188.html>

4 Research requiring authorizations or notifications

Indicate whether the proposed research includes:

	YES	NO
Humans, human tissue samples or individual medical data		
Vertebrates, decapods or cephalopods		
Pathogens or genetically modified organisms		
Human embryonic stem cells		

Please note that research on humans, human embryonic stem cells, vertebrates, decapods, cephalopods, pathogens and genetically modified organisms needs authorization and/or notification in Switzerland and India.

PART 2 – SCIENTIFIC & TECHNICAL INFORMATION

1 Summary (about ½ page)

Briefly describe the objectives, the research plan, and expected results of the proposed activities. Explain why the visit to this particular laboratory/institute/institution is important. Please use non-technical language.

2 Background & Aims (about ½ page)

Briefly describe the study interests with respect to knowledge in the field and open questions that motivates this proposal. Conclude with a statement of objectives.

3 Research Plan (1 to 2 pages)

Please describe the technologies to be acquired and the experiments/activities to be performed during the proposed visit. Describe the relationship between your current project and the research environment, strengths and expertise of the host laboratory/institute/institution. Briefly discuss the expected outcome and demonstrate the potential for follow-up interactions.

4 List of milestones

Outline major milestones of the proposed activities on a time-scale of months.

Milestones	Associated activities	Expected date (measured in months from the project start date)

Please insert additional rows into the table if required.

5 Ethical, safety and regulatory issues

Does the proposed work raise ethical, safety or regulatory issues? If yes, how will you deal with it? Clearly indicate!

ATTACHMENTS

In addition, please provide:

- a. Brief curriculum vitae of visiting student
- b. Publication list (if applicable)