



NSF Future Scientist Research Grants (FSRG)

Application Form

1. Project Information

Field		Response
Project Title	:	
Keywords	:	
Proposed Research Field	:	
Place where the project is carried out	:	

2. Details of the Supervisor

Field		Response
Name of Supervisor (Principal Investigator)	:	
Designation	:	
Institution (University, Faculty, Department)	:	
Contact Number (Office & Mobile)	:	
Email	:	
Area of Expertise	:	
Previous Research Experience related to this project	:	

3. Team Member Details

Number of Team Members including the Team Leader :

:

Team Member 1 (Team leader)

Full Name	:		
Present Year of Study	:		Student Registration Number :
Degree Program	:		
University, Faculty, Department	:		
Contact Number	:		Email Address :
Area of Interest / Expertise	:		
Previous Research Experience (if any)	:		
Role in the Project	:		

Team Member 2

Full Name	:		
Present Year of Study	:		Student Registration Number :
Degree Program	:		
University, Faculty, Department	:		
Contact Number	:		Email Address :
Area of Interest / Expertise	:		
Previous Research Experience (if any)	:		
Role in the Project	:		

Team Member 3				
Full Name	:			
Present Year of Study	:		Student Registration Number	:
Degree Program	:			
University, Faculty, Department	:			
Contact Number	:		Email Address	:
Area of Interest / Expertise	:			
Previous Research Experience (if any)	:			
Role in the Project	:			

(Add this table to maximum of 5 members)

4. Project Proposal
Background / Rationale;
Problem Statement and justification; (why you intended to do this project, how your proposed solutions differ from the prevailing solutions to the problem, any other novelty / unique point);
Objectives of the Project (Maximum 3);
Duration (months);
Immediate Output;
Expected Outcomes;

National Relevance/Importance of the Study;**5. Methodology and Work Plan**

Field		Response
Proposed Research Methodology	:	
Data Collection Methods	:	
Data Analysis Methods	:	
Details of other developments (<i>prototypes, algorithms, machine fabrication, etc.</i>)	:	

6. Budget Details

Item	Description	Estimated Cost (LKR)
Consumables /Materials		
Testing trials		
Minor Equipment / Instruments		
Travel (<i>Data Collection</i>) (number of km * Rs.40/- * number of times)		
Total Budget		

7. Additional Questions

Question	Response
What is the novelty / innovation of your research?	
How feasible is your project to be carried out within the time proposed?	
What risks do you foresee, and how will you mitigate them?	
How will this research contribute to national development?	

8. Declaration

We hereby declare that the information given above is true and accurate and agree to conduct this research project as the research team.

Signature of Team Leader & Date	
Signature of Team Member 2 & Date	
Signature of Team Member 3 & Date	
Signature of Team Member 4 & Date	
Signature of Team Member 5 & Date	

I hereby declare that the information given above is true and accurate and agree to supervise this research project as the Principal Investigator.

Signature of Supervisor / Principal Investigator Date & Official Stamp	
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I confirm that I have read the application and the applicant is a permanent staff member and that the facilities will be made available for this project. The application is recommended.

Signature of the Head of Department Date & Official Stamp	
Signature of the Dean / Head of the Institute Date & Official Stamp	