

## NASA Astrobiology Early Career Collaboration Award

Applicant information				
Applicant				
Name:	Last	First		
Title of Proposal				
Career Stage	(Undergraduate, Graduate or Ph. Postdoc, Faculty)	.D. student,		
Applicant Mailing Address:				
	Street Address			Apartment/Unit #
	City		State	ZIP Code
Current Institution				
Name:	-	City, State:		
Department	:		<u> </u>	
Advisor or Supervisor _				_
From:	To:			

## **Collaboration Plan**

Please attach a brief description of the research you plan to conduct at the hosting laboratory (include, for example, any technique you expect to learn, or equipment you will need to use) and how the collaboration is relevant to your research and astrobiology, tying to the <a href="Decadal Strategy for Planetary Science and Astrobiology">Decadal Strategy for Planetary Science and Astrobiology</a> or <a href="An Astrobiology Strategy for the Search for Life in the Universe">An Astrobiology Strategy for the Search for Life in the Universe</a>, as well as a rationale for the team(s)/researcher(s) you plan to visit and a short (2 - 3 pages or less) statement explaining your research background, interest in astrobiology and career plan.

## **Budget and Schedule**

 Attach a budget breakdown describing what travel funds are required, how they will be used and the approximate dates of travel.

## Letters of Recommendation

Either attach letters of recommendation from your academic supervisor (advisor, supervisor or department chair) and from the researcher(s) you plan to visit, or have them send letters directly to Melissa Kirven at the email address below, indicating support for this collaboration.

Please email this completed application and attachments to <a href="Melissa.kirven@nasa.gov">Melissa.kirven@nasa.gov</a>
Application Deadline: April 15, 2024