

Application for 2019 Data Science Innovation Lab: Data science challenges in rural health and environmental exposures

* Required

Email address *

Your email

ORCID ID

Your answer

First name *

Your answer

Last name *

Your answer

Phone number *

Your answer



Job title

Your answer

Organization name

Your answer

Department / Division

Your answer

City *

Your answer

State or territory *

Choose ▼

Postal code *

Your answer



Institution type *

- Academic
- Commercial
- Government
- Not for profit
- Independent (no associated institution)
- Other:

Gender Identity *

- Female
- Male
- Non-binary
- Prefer not to say
- Other:

Career Level

- Post Doc
- Early Career
- Mid Career
- Senior Career
- Retired
- Other:



Faculty Type

- Research track
- Tenure track
- Tenured
- Other:

Date of Appointment

Date

mm/dd/yyyy

How did you hear about this event? *

- Online search
- Social Media
- @ a conference
- NIH listserv
- NSF listserv
- Professional Society listserv
- Word of mouth
- Other:

Page 1 of 3

NEXT

Never submit passwords through Google Forms.



Application for 2019 Data Science Innovation Lab: Data science challenges in rural health and environmental exposures

* Required

Application questions

Please spend some time reflecting on and responding to the following questions. Your responses will help us determine your suitability for participating in the Innovation Lab.

Please provide a brief summary of your career highlights starting with job title and number of years since highest qualification. Please note that if you are selected as a participant, information provided in answer to this question will be made available to the other participants to facilitate networking at the event. (~200 words) *

Your answer

How would you like to see this area of research developing over the next 10-15 years? How do you see your expertise and interests contributing to realizing the goal of this workshop? (~250 words) *

Your answer

Please spend some time considering your answers to the following questions. Your responses (no more than 900 characters each) will help us assess your suitability (unrelated to your research track record) for the innovative and collaborative setting of this event.



What is your approach to teamwork? *

Your answer

How would you explain your area of interest to individuals with different expertise to your own? *

Your answer

This workshop is especially suited to individuals who enjoy stepping outside their areas of expertise or interest, are positively driven, enjoy creative activity, and can think innovatively. It is an intensive setting requiring you to develop novel approaches with individuals you may not know. How do you consider yourself suited? *

Your answer

What do you hope to gain from participating in this Innovation Lab, personally and professionally? *

Your answer

Page 2 of 3

BACK

NEXT

Never submit passwords through Google Forms.

This form was created inside of Knowinnovation Ltd. Report Abuse - Terms of Service

Google Forms



Application for 2019 Data Science Innovation Lab: Data science challenges in rural health and environmental exposures

* Required

Research focus

Given your career trajectory and experience thus far, would you consider your expertise to fall more into biomedical or quantitative subject areas (math/stats/numerical techniques)? *

A 3 would be considered a relatively equal mix of biomedical and quantitative subject areas.

	1	2	3	4	5	
Biomedical	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Quantitative



For each discipline below please indicate your expertise as primary, secondary, auxiliary, or not applicable. *

If your primary discipline is not included in the below list please add it to the next question.

	Primary	Secondary	Auxiliary	N/A
Applied Mathematics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Behavioral Sciences	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Bioinformatics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cancer Research	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Computer Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Data Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Environmental Health	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Epidemiology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
GIS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Population Science	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Pure Mathematics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Statistics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Toxicology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



If your primary discipline was not included above please add it below.

Your answer

Do you currently have access to rural health and environmental exposures related data sets? *

If Other, please explain.

- I have no data.
- I have data, but it is not shareable right now with other lab participants.
- I have a sample of data that is shareable or will be shareable before the innovation lab with other lab participants.
- I have a full data set that is shareable or will be shareable within a few months with other lab participants.
- Other:

A copy of your responses will be emailed to the address you provided.

Page 3 of 3

BACK

SUBMIT

Never submit passwords through Google Forms.

reCAPTCHA
Privacy Terms

This form was created inside of Knowinnovation Ltd. Report Abuse - Terms of Service

Google Forms

