



**National Science Foundation (NSF)
 Research Experiences for Teachers (RET) Site
 at Texas A&M University-Kingsville (TAMUK)**

Integrating data-driven research in Renewable Energy Across Disciplines (I-READ)

June 12, 2023 - July 21, 2023

**Application Deadline: March 24, 2023
 (Grades 6-12 STEM Teachers are Eligible to Apply)**

Highlights of the I-READ NSF RET Site:

- 6-week of team-based research and professional development activities at TAMUK with guidance from faculty mentors and industrial advisors
- \$1,250/week stipend for the 6 weeks of summer research
- Develop curricular modules based on the research activities and training/workshop on curriculum development
- Field trips, seminars given by the invited speakers from industries, poster presentation, etc.
- Additional conference travel support to present the work
- Additional support to implement the curricular modules

More information can be found at:

<https://www.tamuk.edu/engineering/institutes-research/NSF-RET-Program/Index.html>

or

<https://tinyurl.com/4t2kyku2>



Please Print or Type. Complete all items, if not applicable then please write 'NA' in the space.

Full Name: _____

Mailing Address: _____

School: _____ **ISD:** _____ **Grade Teach:** _____

Subject Teach: _____ **Cell Phone #:** _____

Email Address*: _____

***Please note: You will be notified by email if selected, so please type or write legibly.**

Are you a U.S. Citizen or permanent resident? Yes ___ No ___

Are you a first-generation college graduate? Yes ___ No ___

How did you find about this RET opportunity?

From NSF website From TAMUK website From your friends or faculty

Others: _____

