



## <u>Research Engagement, Quality Assurance, and Mental Readiness for Remote Learning</u> (REAL)

## **Hybrid Summer Research Program for High School Students**

June 19 to July 7, 2023

**Application Deadline: May 22, 2023** 

## **Highlights of the Program:**

- Free to qualified high school students
- Work closely with University Faculty and Students in STEM.
- Four high school students in one team paired with University Faculty and Students
- Complete a well-designed research project in three weeks 100% virtually
- Have the option to visit Texas A&M University-Kingsville campus and talk to different university offices every Friday during the three weeks with \$100 stipend per visit (up to \$300 stipend for three weeks)
- Free professional development training opportunities and resources
- Webinars provided by invited speakers.

More information can be found at:

https://www.tamuk.edu/engineering/institutes-research/USDE-MSEIP-REAL/Index.html or shorturl.at/eijtY or scan the QR code

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

First Name:	_ Middle Initia	al:	Last Name:		
Date of Birth:	_ Age:	2023-2024	4 Grade:		
2023-2024 School:					
Current GPA: (Unofficia	al transcript is	needed as	part of the applic	cation pacl	kage)
Primary Phone number:		Is it a cell	phone number?	Yes	_ No
Secondary Phone number (optional):		Is it a c	cell phone number?	? Yes	No
Primary Email Address*:					
Secondary Email (optional):					
*Please type or write your email ac deadline. You will be notified by er			your email after	the applica	ition
Address:					
City: S	State:	_ Zip Cod	le:		
Name of Camp Buddy (if any):					
Are you interested in Science, Tech	nology, Math	, and Engi	neering (STEM)	majors?Ye	esNo
Are you a U.S. Citizen or a Permar	nent Resident?	? Yes	No		

Texas A&M University-Kingsville will use the following data for federal and/or state law reporting purposes. Your information will be used in a nondiscriminatory manner consistent with applicable civil rights laws.

Please provide the following demographic information as part of the application form.											
Ethnicity:   Hispa	☐ Hispanic or Latino ☐ Not Hispan			c or Latino							
Race: (Choose one or more responses)	<ul> <li>□ American Indian or Alaskan Native</li> <li>□ Black or African American</li> <li>□ Native Hawaiian or Other Pacific Island</li> </ul>			□ Asian □ White							
Gender:	□ Female	□ Othe	r:								
		g 🗆 Visual 🗆 Mobility/Orthopedic 🗆 None									
How did you find this opportunity?  □ From TAMUK website □ From your friends or teachers □ Others:  Educational Plans and Challenges Use the provided scale to indicate your level of agreement/disagreement with the statements.											
	Strongly Agree	Agree	Neither Agree or Disagree	Disagree	Strongly Disagree	Not Applicable					
1) Participating in this program would hav an impact on whether or not I continue to attend college after graduating from high school.	re O	0	0	0	0	0					
2) I am committed to attend college after graduating from high school	0	0	0	0	0	0					
4) This program may help me to determine whether to major or work in science, technology, engineering, or math (STEM) fields.	O	0	0	0	0	0					
Parent/Guardian Name: Relationship to the Student:											
Parent/Guardian Signature: Date:											
Student Applicant Name (print):											
Student Applicant Signature:					Date:						

Please email this COMPLETED APPLICATION FORM and your Current UNOFFICIAL TRANSCRIPT to Mrs. Yi Ren no later than May 22, 2023

Mrs. Yi Ren
Project Manager
Texas A&M University-Kingsville

<u>Yi.Ren@tamuk.edu</u>
361-593-3555