

National Aeronautics and Space Administration
Headquarters
Washington, DC 20546-0001



Reply to Attn of: Office of STEM Education

22-Jun-20

Prof. Gerardine G. Botte
Texas Tech University
Department of Chemical Engineering
2500 Broadway
Lubbock, TX 79409
gerri.botte@ttu.edu

Dear Prof. Botte,

Congratulations! It is a pleasure to inform you of the selection of proposal 20-Fellows'20-0094: "Biomass Based Polymer Electrolytes for Electrolyzers," submitted in support of Mr. Nathan Wilson for a NASA Training Grant. As noted in the NASA Research Announcement (NRA), there are a variety of NASA stakeholders who may fund a proposal. NASA Office of STEM Engagement's Minority Research and Education Project (MUREP) is providing the funding for supporting Mr. Wilson with his graduate research training and Science, Technology, Engineering, and Mathematics (STEM) professional development.

You should not construe this notification letter as a legally binding obligation. An official grant award notice will be issued to the university identifying you as the Primary Investigator by the NASA Shared Services Center (NSSC) in the next few weeks.

Please note that requests for deferment of awards will not be approved. Additionally, Institutional Overhead charges are not allowed under the terms of the agreement. Please refer to the link below for supplemental detailed information:
https://prod.nais.nasa.gov/pub/pub_library/srba/index.html, see Grants and Cooperative Agreement Manual, pg. 42.

Again, congratulations on receiving this esteemed training award. NASA Headquarters looks forward to working with you as am I as the grant's Technical Officer.

Sincerely,

A handwritten signature in black ink, appearing to read "Carolyn Knowles". The signature is fluid and cursive, written over a light blue horizontal line.

Carolyn Knowles
Manager, NASA Fellowships and International Internships