Preparing Successful NSF S-STEM Proposals
NSF-funded Online Proposal-Writing Workshop

Virtual Distributed Workshop <u>starting Friday November 5th</u>, 2021, 5:00-7:00pm (Eastern)
Following the kickoff - <u>A series of ten 60-minute webinars</u> (approximately biweekly)
<u>Individual mentoring of teams</u> through each component of the proposal

- An online workshop and webinar series to develop competitive S-STEM proposals
- One-on-One mentoring of your team by former NSF S-STEM Program Officers and experienced S-STEM awardees and application reviewers
- Webinars on each component of S-STEM proposals and one-on-one mentoring through to successful submission of proposals by NSF deadline of March 16, 2022
- Institutions that have not had prior NSF S-STEM awards are especially encouraged
- NSF S-STEM awards provide $750K - $1.5M for scholarships and other activities
- Workshop supported by the National Science Foundation under award 1833801
- Participation limited to 20 participant teams. Application required.

Workshop organizers:

Gary R. Skuse, Ph.D.
(grssbi@rit.edu)
Professor of Life Sciences
Rochester Institute of Technology

John J. Krupczak, Jr., Ph.D.
(krupczak@hope.edu)
Professor of Engineering
Hope College
Former co-Lead Program Officer
NSF S-STEM Program.

Virtual Workshop Schedule
- Kickoff **November 5, 2021 from 5:00-7:00pm Eastern Time**
- Series of 60 minute webinars addressing components of an S-STEM proposal (**will be recorded**)
- Topics include: Finding your Theme, Required Data, Budget, Evaluation, Knowledge Generation

Teams
- Teams should consist of two individuals that will be leading the proposal preparation process.
- At least one team member should be a faculty member currently teaching in a STEM discipline

Application – Please submit workshop application via email to grssbi@rit.edu
Include contact information and brief background of the two team members and a 150-300 word description of your current idea for the focus of your S-STEM proposal. Include STEM disciplines involved and the types of student support activities currently envisioned.

Application Deadline: Preference given to workshop applications received by October 25, 2021.

Additional Information: S-STEM Solicitation NSF 21-550
https://www.nsf.gov/pubs/2021/nsf21550/nsf21550.htm
NSF S-STEM Program webpage: https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5257