To: Peter Fisher fisherp@mit.edu

## Stanford | School of Humanities & Sciences

Dear colleagues,

I am pleased to announce that the <u>Stanford Science Fellows program</u> is current accepting applications for its 2021-2024 cohort of postdoctoral fellows. I welcom your help in encouraging promising candidates to apply and ask you to forward announcement widely. **The deadline for application is Thursday, October 15 2020.** 

The Stanford Science Fellows program seeks applications from outstanding graduating doctoral students and early career postdoctoral scholars with a clear intellectual drive to advance foundational research in the natural sciences and  $\varepsilon$  strong commitment to engage collaboratively with a diverse community of schol Stanford Science Fellows are an interdisciplinary community of exceptional postdoctoral scholars from around the globe whose work is driven by a sense o wonder about the natural world.

Stanford's top-ranked science and engineering departments, as well as its maninterdisciplinary laboratories and research institutes, are situated in close proxin to each other on campus, providing a wide range of opportunities for collaborati Stanford Science Fellows will have access to faculty and facilities within Stanfor Schools of Humanities and Sciences, Engineering, Medicine, and Earth as well at the SLAC National Accelerator Laboratory.

**Selection**: Approximately eight to ten new fellows will be chosen by faculty fror departments and schools across the natural sciences at Stanford. An important selection criterion is the commitment to enhancement of demographic and intellectual diversity in the scientific community at Stanford.

**Terms**: Stanford Science Fellow appointments will be for three-year terms. Fellows will receive an annual stipend of \$83,000 per year, benefits, \$8,000 per year in supplemental funds to support research and professional development, a \$2,000 relocation allowance. The program also includes community-building activities to foster professional development and leadership skills, as well as workshops, seminars, and informal discussions with Stanford faculty and visitor

Learn more about the program, meet the inaugural cohort, and access the

application requirements at <u>https://stamorusciencerenows.stamoru.euu/</u>. **interex** applicants must apply through Academic Jobs Online by October 15, 2020

Sincerely,

Peter Michelson Senior Associate Dean for the Natural Sciences Luke Blossom Professor in the School of Humanities and Sciences Professor of Physics

Stanford is an equal employment opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sexual orientation, gender identity, national origin, disability, protected veteran status, or an other characteristic protected by law.