

www.urgeoscience.org

## Williams College URGE Agreement

This agreement, between the Williams Geosciences URGE Pod and the President and Dean of Faculty at Williams College, represents one of the deliverables requested of our Pod as part of the URGE program.

We, the undersigned, are committed to URGE's primary objectives:

- 1. Deepen the community's knowledge of the effects of racism on the participation and retention of black, brown, and indigenous people in Geoscience<sup>1</sup>
- 2. Use existing literature, expert opinion, and personal experiences to develop anti-racist policies and strategies<sup>2,3</sup>
- 3. Share, discuss, and modify anti-racist policies and strategies within a dynamic community network and on a national stage.

We endorse the specific Williams Geosciences' Pod's objectives:

Date

- 1. Discuss and assess the racial justice, equity, and inclusivity of our organization.
- 2. Develop an anti-racism Action Plan with actions specific to issues at Williams, including methods for growing inclusivity as well as measuring and reporting progress.

Signature

Date

2/18/21

We affirm our commitment to these objectives individually, as a pod, and as an organization.

Phoelicale 2/15/21	2/23/21
Phoebe Cohen, Pod Leader	Maud Mandel, College President
18 Feb 2021 Rónadh Cox, Pod Member	Sfallal. 2/23/21
L-Dk 2/16/21	Safa Zaki, Dean of Faculty
2/16/21 Lisa Gilbert, Pod Member	Pod Member
Qui A. Constantere	alex aporter 2/19/21

Signature

16 Feb 2021

<sup>&</sup>lt;sup>1</sup>R. E. Bernard, E. H. G. Cooperdock, No progress on diversity in 40 years. Nature Publishing Group. 11, 1–5 (2018).

<sup>&</sup>lt;sup>2</sup> https://notimeforsilence.org/

https://www.change.org/p/geoscientists-call-for-a-robust-anti-racisim-plan-for-the-geosciences



José A. Constantine, Pod Member

Alex Apotsos, Pod Member

20 6Feb 2021

Alice Bradley, Pod Member

Mea Cook, Pod Member

Jason R Racela, Pod Member

Allen Pope, Pod Member

Buy Willy

22 Feb2021

Brad Wakoff, Pod Member

22 Feb 2021

Paul Karabinos, Pod Member