SEEDS Sustainability Program,
Campus and Community Planning
SEEDS: Our process

- **Staff & Community Partners**: Provide Opportunities
- **Faculty**: Guide Student Learning
- **Students**: Develop Innovative Solutions

SEEDS Projects
Innovative Sustainability Projects at UBC
SEEDS: Our research themes

- Biodiversity
- Buildings
- Climate
- Community
- Energy
- Finance
- Food
- Health
- Land
- Materials
- Procurement
- Transportation
- Waste
- Water
- Wellbeing
AMS, SEEDS, and USI

AMS Sustainability Presents
Climate Art Competition
Deadline: October 19th
AMS SUSTAINABILITY + SEEDS PRESENTS

climate art competition

The TWO winning teams/individuals will each receive $500
Deadline is October 19th! Must be a UBC student to submit
Artwork will be installed in the AMS Nest & CIRS

This is a student-led collaboration with faculty, the Alma Mater Society of UBC, the University Sustainability Initiative, and the SEEDS Sustainability Program

Email any questions to seeds.projects@ubc.ca!
For more info on the competition, visit our Facebook event page @ "UBC Climate Art Competition"
I DON'T BELIEVE IN GLOBAL WARMING
# Competition Timeline

## September

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**Feasibility Reviews by Appointment**

*September 24th, 2018 – September 28th, 2018.*

**Submission Date**

*October 19th, 2018.* *Late submissions will not be accepted.*

**Public Voting**

*October 22nd, 2018 – October 26th, 2018.*

**Panel Voting (Finalists)**

*Early November 2018*

**Announcement of Winners**

*November 2018*

**Fabrication and Installation**

*Winter 2018 and Spring 2019*
Winning art submissions will receive a $500 honorarium, as well as have their design fully funded and installed in the AMS Nest and CIRS Buildings!

HOW IT WORKS:
Use your imagination to design an art piece that engages the UBC Community on issues of climate change and climate justice. The piece should capture the attention of the general public at UBC and communicate a message related to climate change and/or climate justice, with the aim of inspiring further involvement in climate action. The piece should attempt to get people to think about climate change in a different way or through a different lens.

INFORMATION PACKAGE, FLOOR PLANS, ELIGIBILITY, and SUBMISSION CRITERIA:
https://www.dropbox.com/sh/zw96cba1aa0fbwd/AADArFy-zMxBHI1mZO6VCVSsa?dl=0

SUBMISSION DEADLINE: October 19th, 2018, 11:59PM. Late submissions will not be accepted.

SUBMISSION LINK: https://ubc.ca1.qualtrics.com/jfe/form/SV_37zWhxwFHYXTpaj

The two winners will be selected through a weighted process of both public voting and a community panel made up of students, faculty and staff. You will have a chance to work with architects and
Location A: Alma Mater Society Student Nest

The first site is located at the top of the Agora on the West side of the AMS Student Nest (Student Union Building). Shown in the below photos.
Location B: Centre for Interactive Research on Sustainability
The second location selected for an installation is the atrium in the Centre for Interactive Research on Sustainability (CIRS). The specific location is the space under the stairs, by the desk and armchairs. The furniture can be moved.
SEEDS: Learn more

sustain.ubc.ca/seeds
Sally - seeds.projects@ubc.ca
Sam - sustainprojects@ams.ubc.ca