

Student Applicant Name *	<input type="text"/> <input type="text"/>
Country *	<p>Your lab or research location must be in either the USA or Canada. Location the application is coming from is determined by the physical location of the institution that will be accepting the GEN1000, not on the residence or home country of any of the people involved.</p> <p>Please select which region your institution is located in.</p> <p> <input type="radio"/> USA <input type="radio"/> Canada </p>
Student Applicant Mailing Address *	<p>The Student Applicant must have a profile on community.Plantae.org. For the purposes of this competition, a student is defined as someone currently enrolled in a bachelors, masters or doctorate education program related to plant science.</p> <p>Street Address</p> <input type="text"/> <p>Line 2</p> <input type="text"/> <p>City</p> <input type="text"/> <p>Country</p> <input type="text" value="United States"/> <p>State / Province</p> <input type="text" value="Select"/> <p>Zip / Postal Code</p> <input type="text"/>

Student Applicant Email *	<input type="text"/>
Student Applicant Telephone Number *	<input type="text"/>
Student Current Degree Program *	<p>Include major and level of degree</p> <input type="text"/>
Student Expected Graduation Date *	<input type="text"/>
Plantae Profile *	<p>Student applicants are required to have a profile on community.plantae.org in order to apply. You can create a profile for free. Please put the student applicant's Plantae profile username below.</p> <input type="text"/>
<p>Please identify your direct supervisor at your sponsoring institution who will oversee your research.</p>	
Supervisor First Name *	<input type="text"/>
SupervisorLast Name *	<input type="text"/>
Supervisor Title *	<input type="text"/>

Supervisor Email address *	<input type="text"/>
Supervisor Telephone Number *	<input type="text"/>
Supervisor Mailing Address *	<p>Street Address</p> <input type="text"/> <p>Line 2</p> <input type="text"/> <p>City</p> <input type="text"/> <p>Country</p> <input type="text" value="United States"/> <p>State / Province</p> <input type="text" value="Select"/> <p>Zip / Postal Code</p> <input type="text"/>
Supervisor's Plantae Profile	<p>Supervisor's are not required to have a profile on Plantae, but if the supervisor does, please put their Plantae profile username below.</p> <input type="text"/>

Below, please provide the name, phone number and email address of the individual at the sponsoring institution who will be the on-site contact for receiving the GEN1000 unit if awarded. Also provide the delivery address:

Name of On-site Contact at Sponsoring Institution *	<p>This is the person who is responsible for accepting the GEN1000 on behalf of the sponsoring institution and arranging delivery of the unit. This could be your supervisor, the department head, the PI, or another contact at your sponsoring institution.</p> <input type="text"/>
Office Telephone *	<input type="text"/>
Mobile Telephone *	<input type="text"/>
Email of On-site Contact *	<input type="text"/>
Delivery Address *	<p>Street Address</p> <input type="text"/> <p>Line 2</p> <input type="text"/> <p>City</p> <input type="text"/> <p>Country</p> <input type="text" value="Select"/> <p>State / Province</p>

**Research Objectives
(250 words) ***

This response, which should be about 250 words, should be written by the student and describe the research project they intend to conduct with the growth chamber.

Word count: 0 / 300

**Importance of
Research ***

This response, which should be about 250 words, should be written by the student and describe the importance and impact of the research project they intend to conduct with the growth chamber.

Word count: 0 / 300

**Materials and
Methods ***

This response, which should be about 250 words, should be written by the student and describe the materials and methods to be used for the research project they intend to conduct with the growth chamber. Please also identify the type of plant you will be growing, the approximate growth height, and the temperature and light (low, medium, high) requirements for the growth chamber.

Word count: 0 / 300

**Case for why your
institution should be
selected ***

This response, which should be about 250 words, should be written by the student and present a case for why their institution should be awarded the growth chamber.

Word count: 0 / 300

Other Requirements



All applicants must read the contest rules. Read the full [contest rules](#) now.

You can also read the [data sheet on the GEN1000](#)

Those selected as semifinalists will be required to submit a video (including the original video file) that is approximately two minutes long. The video should touch upon the salient points in the written application and build a case for why they should be awarded the chamber. Once notified that you have been selected as a semifinalist, you will have approximately three weeks to submit your video. The video is only for semifinalists; do not submit a video now.

Semifinalists will also have to submit a [Site Readiness Checklist](#). This form can be found online, but does not need to be submitted now. Only if selected as a semifinalist, will you be asked to submit this form.

If selected as a winner, applicants agree to:

- Work with ASPB and the applicant's sponsoring institution to ensure site readiness ahead of delivery of the chamber to the sponsoring institution
- Use the chamber for purpose as stated in the application
- Share with ASPB/Conviron information about the project's progress

With the exception of personal contact information, all materials submitted as part of the application process and materials submitted if awarded the growth chamber may be used by ASPB, Plantae, and/or Conviron for publicity purposes.

Mark below indicating you have read the above information. If you have any questions or any trouble submitting your application please contact Shoshana@aspb.org.

Yes, I have read the above materials and agree to the requirements as stated.

SAVE

SAVE AND FINALIZE