Dyslexic Advantage STEAM Ingenuity Awards

Deadline May 15, 2022



Please fill out this form in order to submit work for DyslexicAdvantage's STEM / STEAM Ingenuity Awards!

These awards areintended to encourage students in the areas of Science, Technology, Engineering, Art and Design, and Mathematics. Winners typically show some ingenuity in the design or execution of their plans. The judging committee encourages students to seek out advice and experts in the community to improve their final projects. Professionals in STEM / STEAM careers do not work in isolation, but seek out and learn from the feedback of others.

Additional awards are also given for entrepreneurial potential of submitted projects. Does your discovery have commercial potential?

Monetary awards will be given only to US applicants because of the limitations of international regulations, however international applicants may be recognized in our print publications. If submitted a project completed with a team, the submitting member MUST include details of how ideas they contributed to the project in the appropriate section. The ideas and project should have been completed in the current school year (so 2021-2022).

If you have any questions, contact the team at team@dyslexicadvantage.org.

Student work can be completed as part of a team, however the dyslexic student must have significantly contributed important ideas for the success of the project. All team members should be listed in the pdf, jpg, or doc file uploaded in the project area.

Our File Upload Form supports the following file types: pdf, doc, docx, odt, png, jpg, jpeg, png. You can also include a link to a presentation on Youtube or send a video file.

Good Luck!

Student Name*

First

Last

Address*

Street Address

Street Address Line 2

City

Region

Postal / Zip Code

United States

Phone Number

####

Student's Age:*

Student's Grade:*

Student's School:*

Teacher's Name:*

I certify that ...*

The student submitting work is dyslexic and she / he contributed significantly to the ideas behind this project.

I certify that ...*

This is the student's original work.

Typed Signature of Parent or Legal Guardian:*

Email of Parent or Legal Guardian:*

Upload student photo or drawn self - portrait: (Maximum size 10MB. Types of file allowed: .gif, jpg, jpeg, .png)

Choose files or drag here

TITLE of Submission:*

What Problem Did You Solve? What ideas did you come up with? If applicable, include an entrepreneurial application of your project. Could what you learned be applied in a business or have some positive commercial implications?* Maximum number of words: 500

Briefly Describe Your Creation or Discovery:* Maximum number of words:500

Advice you would give to young creators or discoverers:* Maximum number of words:100

Upload of Project* Maximum size 300MB. Types of file allowed: .doc, docx, .odt, .pdf, .mp4, .mov, .jpg, .jpeg, .png)

Choose files or drag here

Upload of Additional Document (optional)

Maximum size 300MB. Types of file allowed: .doc, docx, .odt, .pdf, .mp4, .mov, .jpg, .jpeg, .png)

Choose files or drag here

Team Members (Optional): Maximum number of words: 250

If I am a winner, I give my permission to share my photo, first name, and school in winner announcements.*

🔘 Yes

🔿 No

Is there anyone you would like to acknowledge who encouraged or inspired you?

This person is a...

O Parent

O Teacher

Friend

If a teacher, please include school name, city, and state

I certify that ...*

We agree to all the rules, terms, and responsibilities of the contest.

Date*

MM/DD/YYYY

