

**SCHOOL OF GRADUATE STUDIES**

## Science Captured Prize

Program	Science Captured Prize offered by the School of Graduate Studies
Value & Duration	One prize valued at \$250 will be offered to four contestants (one term)
Deadline	Submit your application form (pages 3 and 4 of current document) along with a soft copy of your image to SGS Graduate Awards <a href="mailto:sgs.graduate.awards@concordia.ca">sgs.graduate.awards@concordia.ca</a> by <b>January 18<sup>th</sup>, 2021</b> .
How to Apply	The competition accepts images of research in any field of study: natural sciences and engineering, social sciences and humanities, or health sciences; however, images from the arts, including visual arts, media arts, and research/creation are excluded.
Contact	Please contact SGS Graduate Awards <a href="mailto:sgs.graduate.awards@concordia.ca">sgs.graduate.awards@concordia.ca</a> for more information.
Who Applies	Postdoctoral, Doctoral and Master's students are all encouraged to apply.
Post Award Information	If awarded, your award will be processed and funds will be released into your Student Account.

CONCORDIA UNIVERSITY

**SCIENCE CAPTURED PRIZE**

APPLICATION FORM

SCHOOL OF GRADUATE STUDIES - GRADUATE AWARDS

**Deadline: January 18<sup>th</sup>, 2021**

Submit application to: Sgs Graduate Awards <[sgs.graduate.awards@concordia.ca](mailto:sgs.graduate.awards@concordia.ca)>

**Eligibility**

- Postdoctoral fellows, doctoral students and master's students currently enrolled at Concordia University at the time of the application.
- Each applicant can submit only one image to the competition.
- At the time of application, students must be in good academic standing.\*

**Image**

Images must have a demonstrable link to the applicant's research.

- a) Images can link to the following fields of study: natural sciences and engineering, social sciences and humanities, or health sciences; however, images from the arts, including visual arts, media arts, and research/creation are excluded.
- b) Images may be enhanced or modified, but changes to the image must not alter its meaning. In order to explain or highlight elements of the image, colorization and graphic processing of images using software such as Photoshop are permitted, but these changes must not misrepresent the content.

**Funding**

One prize valued at \$250 will be offered to four contestants

**Required Documents:**

1. Completed application form
2. Soft copy of image (\*.png, \*.tiff, \*.jpg)

\*Not applicable to postdoctoral fellow.

**GENERAL INFORMATION**

<b>Last name:</b>	<b>First name:</b>	<b>Student or Postdoctoral ID#:</b>
<b>Email address</b>		
<b>Phone number</b>		
<b>Current Program of Study / Dept. (i.e. M.A.Biology)</b>		
<b>Cumulative Grade Point Average (CGPA) in <u>all</u> University studies (i.e. 3.9/4.3; 3.6/4.0; 80%; 16/20 etc.)</b>		
<b>Bachelor's:</b>		<b>Certificate:</b>
<b>Diploma:</b>		
<b>Master's:</b>		<b>Doctorate:</b>

**IMAGE INFORMATION**

Images must be submitted with a three-part description: a catchy title, a plain-language explanation of the research presented in the image, and a description of the techniques/ technologies used to create the image.

**Title of Image: Maximum 60 characters, including spaces**

**Research Explanation of Image: 600 to 900 characters, including spaces**

- Explain the image and the research it represents;
- Highlight the role of the image in the research carried out;
- Explain the research in lay language.

<b>Description of Techniques / Technologies : Maximum of 300 characters, including spaces</b> <ul style="list-style-type: none"><li>• Describe the techniques and/or technologies used to create the image and of any changes made to the image, if applicable</li></ul>

Note: Applicants must be the creator of the image, own all rights to the image, and obtain permission of any people appearing in the image, if applicable.