

SCIENCE COLLEGE PHOTO CONTEST

Prize:

The first-place winner will have their photo enlarged and placed prominently on a wall within the Science College for posterity. The photo will have a plaque with the winner's name and the photo description. The first-place winner will also receive a cash prize of \$200. Two runners up will each receive a cash prize of \$50.

Eligibility:

The contest is open to all current members of the science college as well as alumni who have graduated from the science college within the last two years. Students may submit only one photo to the competition per competition year.

What to Submit:

Students can submit a photo related to the science they are conducting or conducted previously. Along with the photo, students should submit a brief description (300 words or fewer) of the subject of the photo and its importance for science.

Submission Details:

- All types of image technologies can be used: photographs using visible light or other spectra, optical or electronic instruments, computer-generated images, models, drawings, diagrams, graphs, etc.
- Students must have created the images in the context of their research. Images must be directly related to the student's research.
- Images can relate to any field of study of science: natural and physical sciences, social sciences and humanities, or health sciences, with the exception of images from the arts, including visual arts, media arts.
- Images may be enhanced or modified, but changes to the image must not alter its meaning. In order to clarify or highlight elements of the image, colorization and graphic processing of images using software such as Photoshop© are permitted to clarify or accent the content, but these changes must not misrepresent the content.
- The file size should be very large in order for it to be reproduced in poster format. The recommended pixel size is:

4950 x 6450 pixels: 150 dpi (optimal)

2475 x 3225 pixels: 80 dpi (minimum)

- Obviously, microscope cameras and other imaging software will not always have this resolution, when in doubt use the maximum resolution possible.
- Students must submit the image in its original format, not in a compressed file.