

SOUTHWEST KANSAS REGIONAL SCIENCE AND ENGINEERING FAIR

Official Application --- *EXPERIMENTAL AND ENGINEERING* --- March 5, 2022

Intermediate and Junior Level (Grades 4 – 8)

Please fill in all requested information. A separate application is required for each member of a team.

Use pen or type information in all spaces. Please print clearly

**Exhibit
No.**
(For SCCC
office use)

Student Name (1) _____

Parent(s)/Guardian Name(s) _____

Parents Email _____ Home Phone (____) _____

Home Address _____

(street) (city) (zip) (state)

Project Title: _____

Project is being entered as: Individual Team, # of persons on team _____
(Maximum of three students)

Names of Team Members (2) _____ (3) _____

(If a team project)

Science Educator _____

(First & Last name) (if homeschooled check here__ and go to grade level below)

Science Educator Email _____

School _____ District _____

School Address _____

(street) (city) (zip) (state)

School Phone (____) _____ Alternative Phone (____) _____

Current grade level: 4 5 Junior 6 7 8 Intermediate

Check Category:

Animal Sciences	Computational Biology and Bioinformatics	Mathematics
Behavioral and Social Sciences	Earth and Environmental Sciences	Microbiology
Biochemistry	Embedded Systems	Physics and Astronomy
Biomedical and Health Sciences	Energy: Sustainable Materials and Design	Plant Sciences
Biomedical Engineering	Engineering Technology: Statics and Dynamics	Robotics and Intelligent Machines
Cellular and Molecular Biology	Environmental Engineering	Systems Software
Chemistry	Materials Science	Translational Medical Science

Abstract

An abstract is a summary of no more than 300 words that explains your research project. The abstract should provide a clear and concise idea of the research and results. The abstract *must* be included with your application. The absence of the abstract with the application will result in an automatic 20-point deduction. A submission of the individual researcher's journal components (e.g., hypothesis, research question, procedure) will not count as an abstract.

Remember: The information you provide in the abstract is the primary deciding factor used by the review committee regarding your project and category classification.

All entries must have forms 1, 1A, and 1B submitted with this application. Any projects requiring additional forms will also be submitted with application. Forms can be found at <http://societyforscience.org/isef/forms/>

EXHIBIT SIZE

Grades 4-6: Maximum size is 76 cm (30") deep x 81 cm (32") wide

Grades 7-8: Maximum size is 76 cm (30") deep x 122 cm (48") wide

Entries exceeding these dimensions will be disqualified from competition

ENTRY AGREEMENT

I, the undersigned, have read and understand the following:

- **Applications not having proper and complete certification forms will not be accepted.**
- **The use of vertebrate animals during the development testing of this project is not allowed.**
- Seward County Community College is not responsible for loss or damage of any exhibit while it is on display.
- **Projects are to be picked up, Saturday, March 5, 2022 at the exhibition room. Projects not picked up by 5:00 pm will be discarded.**

(Note: a signed entry agreement is required for each person on the team, we ask that you list your project members here to be sure all forms for a team are kept together)

Student Signature (**Required**) _____

Names of teammates if a group: _____

Seward County Community College (SCCC) and Kansas State Science and Engineering Fair (KSSEF) routinely take photos of its events for future program promotion in written publications or on the Internet. Please check box if we DO NOT have permission for your child's name or image to be used by SCCC and/or KSSEF in conjunction with its charitable and education purposes. This will apply to both regional fair and, should your child qualify, for state fair levels.

Parent / Guardian Signature (**REQUIRED**) _____

For Science Educator only:

I, the teacher, certify that to the best of my knowledge this entry is the work of the person(s) whose name(s) appear above.

I have checked this entry and find all information and forms to be filled out completely and properly. (Note: students who are home schooled can contact regional Science Fair director)

Signature of Science Educator (Required)

Deadline for Submitting required applications is: Monday, Feb. 21, 2022 at 5:00 PM

Electronically send, Mail, or Fax application form to:

**Seward County Community College
Dr. William Bryan
Math & Science Division
PO Box 1137
Liberal, KS 67905-1137**

**The application can be emailed to
sciencefair@sccc.edu attn: Dr. William Bryan
No Google Docs, 1 entry per file please.**

You may fax the application to (620) 417-1549, attn. Dr. William Bryan