

CONDUCT A SCHOOL-BASED FAIR

See [zFairs-Science](#) for Registration and Additional Information

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W H E N	<p>Have a School-based fair by December 6 (or by January 10th at the very latest).</p> <p>Have your fair sooner if you need more time between your fair and regional fair registration.</p> <p>Pick your date(s) and get permission from administration to run your fair. Need 1 day to set up, 1 day for fair and time to break it down.</p>	<p>Last day for selected students complete registration for regional fair is January 16, 2025</p> <p>ISEF Rules Rule Changes from 2024</p>
H O W	<p>Establish an SRC & IRB before student paperwork is due.</p> <p>SRC - Science Review Committee IRB - Institutional Review Board</p> <p>Review roles and responsibilities of students and adults. →</p> <p><i>Have before regional fair registration due date Sept. 30th.</i></p> <p>Note: Each division will require a separate registration/fee. Junior Division is Grades 6-8 Senior Division is Grades 9-12</p>	<p>What is an SRC? What is an IRB?</p> <p>Roles and responsibilities</p> <p>Regional Fair Affiliation Registration by Sept. 30th</p> <ul style="list-style-type: none"> - Zfairs - Google form <p>Payment Due October 30 -Includes affiliation fee and 6 student entries.</p>
H O W	<p>Create a school fair timeline for students.</p> <p>Make sure to check their progress and quality of work along the way. Students must get ISEF/SSEF paperwork approval prior to experimentation.</p> <p>Projects are limited to a maximum of three (3) team members.</p>	<p>2024-2025 Edison Fairs Student Worklist</p> <p>Sample Timeline Timeline from Alexandria City</p> <p>A Guide for Engineering and Invention Projects</p>
H O W	<p>Student ISEF/SSEF paperwork, review & approvals</p> <p>Students complete paperwork and get SRC/IRB approvals BEFORE experimentation. NO Backdating</p> <p>-ISEF paperwork plus the SSEF Paperwork: <ul style="list-style-type: none"> >SSEF Mortality Reports for Vertebrate Projects; >2025 SSEF of Florida Abstract Form and Research Plan </p>	<p>Edison Fairs Rules and guidelines</p> <p>Paperwork process ISEF Forms & Wizard</p> <p>SSEF Forms & Info. SSEF Rules Supplement</p> <p>Research Plan Templates <ul style="list-style-type: none"> -General -PHBA -Human Participants </p>

	<p>Templates for Different Types of Projects</p> <p>>Notes on ISEF Form 3:</p> <ul style="list-style-type: none"> • Risk Assessment form three must be used when: Hazardous Chemicals and Devices, Humans, Vertebrates, or Potentially Hazardous Biological Agents (PHBA). • It is not required for all projects at the SSEF level • It is recommended for any student who would like to move on in the competitive process even if it is a meta-analysis or other low risk project. • When in doubt, complete the form . <p>If you are new to science fair, consider the project limitations to ease potential paperwork challenges. Questions about paperwork? Contact SSEF SRC at →</p>	<p>-Vertebrate Animal</p> <p>Edison Fairs Student Page Edison Fairs Parent page</p> <p>Project Limitations Contact SSEF SRC at flscifair.src@gmail.com</p>
	<p>Getting judges</p> <p>Do this as soon as you know your fair date(s).</p> <p>Scientists’ Society can help with judging at your school Leverage stakeholders at your school</p> <p>Judging Rubric and Criteria</p>	<p>Dave Sampson (Scientists Society) - davesamp@comcast.net</p> <p>RSEF Judging Criteria ISEF Judging Criteria SSEF Judging Criteria (2020)</p>
	<p>Day of School Fair (by or before January 10th)</p> <p>Consider having an in-person fair with judging.</p> <ul style="list-style-type: none"> -Get enough judges for the fair to be no longer than 3 hours, less if you can manage it. -Provides students practice in communicating their investigation with the judges. <p>Tri Fold/Backboard/Posters Restrictions to consider:</p> <ul style="list-style-type: none"> -No Staples -Boards and projects should not include brand names of products -All photos, graphs, pictures, tables need a caption. For example, “created by the researcher” or an official citation from where they got them. -66 inch board limit to height -All projects should have the abstract vertically near their project. <p>Have system to register students into categories</p> <ul style="list-style-type: none"> -Consider Google Forms 	<p>Need Science Fair Ribbons? -order them early</p> <p>See the template linked on the Student Worklist</p> <p>Regional Fair Categories SSEF Fair Categories</p>

	<p>- Categories - (keep it simple if you are starting out)</p>	<p>ISEF Categories</p>
	<p>School Fair Awards -How will you notify/celebrate the winners of your fair?</p> <p>Options: -An awards ceremony (after school with the options of parent attendance). -Prize patrol style (during school)</p>	
	<p>Regional Fair Dates to Know</p> <p>By Jan. 16th - Selected students create an account and upload documents/videos into zFairs (fl-rsef.zfairs.com)</p> <p>January 17th - 24th -First round virtual judging</p> <p>January 25th - <i>Students advancing will be notified</i></p> <p>January 31st - Set up at FGCU Alico Arena</p> <p>February 1st - Second round in-person judging</p>	<p>Students should use their personal email account to receive notifications and emails from Zfairs.</p>
	<p>Resources</p> <p>Edison Fairs Website- https://edisonfairs.org</p> <p>International Science and Engineering Fair (ISEF)- forms and forms wizard- https://www.societyforscience.org/isef/forms/</p> <ul style="list-style-type: none"> - The Rules Wizard has been designed as a first step to help you determine what forms and approvals are necessary before beginning a science fair project. Answer each of the 9 questions and a result page will provide a list of forms and information based on your answers; these forms and the accompanying rules should be reviewed closely with a teacher or mentor BEFORE experimentation begins. <p>State Science and Engineering Fair (SSEF)- https://ssefflorida.com/</p> <p>Scientists' Society of Southwest Florida- https://www.science-swfl.org/</p> <ul style="list-style-type: none"> - Students can find the link to "ask a scientist." Will need to use personal email to get a response back. <p>Scientist in Every Florida School- https://www.floridamuseum.ufl.edu/earth-systems/blog/category/scientist-in-every-florida-school/</p> <ul style="list-style-type: none"> - Can help connect students with scientists 	