

Region V Mississippi Science & Engineering Fairs School Registration Form



The School Registration form MUST be completed and submitted by November 15, 2024, to the Region V Fair Director Fax to (662) 325-8573 or scan and email to msefregionv@gmail.com

This form serves as an indication of your school's intent to participate in the MSEF Program.

School Information

School Name:	ool Name: Grades S		ades Served:
School <i>Mailing</i> Address:		_ City:	Zip:
School Telephone:	School FAX:		
Key Teacher:	Email:		
Additional Teacher:	Email:		
Principal:	Email:		
How many students will participate at yo	our school? (Estimate)		
How many students do you plan on part	icipating in the regional fa	ur? (Estimate)	
	Please Check Yes or No Be	low	
Yes. Our students will be conducting	g experiments involving humans a	and/or animals. (Co	mplete Part I and II)

No. Our students will not be conducting experiments involving humans and/or animals. (Complete Part I only)

ALL STUDENT ENTRY PAPER WORK IS DUE

BY: UPPER FAIR(GRADES 6-12): February 7, 2025

LOWER FAIR(GRADES K-5): March 28, 2025

PLEASE READ THE DESCRIPTIONS OF WHO MAY SERVE

Part 1: School Scientific Review Board (SRC)

A Scientific Review Committee (SRC) is a group of adults knowledgeable about regulations concerning experimentation especially y with vertebrate animals and potentially hazardous biological agents. The SRC must review and approve all projects in these areas *before experimentation* may begin. Shortly before competition, the Fair SRC will also review the documentation for ALL projects to ensure that students have followed all applicable rules and that the project is eligible to compete.

An SRC consists of a minimum of three members. The SRC must include at least: (a) biomedical scientist (e.g., Ph.D., M.D., D.V.M., D.D.S., D.O.); (b) science educator; (c) at least one other member. Members of the SRC may also serve on the IRB for a school. The SRC Chairperson must be a biomedical scientist who is not a classroom teacher. Refer to operations guidelines at

 $chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://sspcdn.blob.core.windows.net/files/Documents/SEP/ISEF/2023/Fair-Network/Operational-Guidelines.pdf \ for further information.$

SRC Chairperson:	[] PhD (biomedical) [] MD	[]DVM []DDS []DO
Employed by:	Employment Title:	
Complete Mailing Address:		
Other SRC Committee Members. Use Additional Sh	neets if Necessary	
Name:	[] Science Educator	[] Other Member
Employed by:	Employment Title:	
CompleteMailingAddress:		
Biomedical Degree(s):		
News		
	[] Science Educator	
- · · · <u></u>	Employment Title:	
Complete Mailing Address:		
Degree(s) and /or Qualifications:		
Name:	[] Science Educator	[] Other Member
Employed by:	Employment Title:	
Complete Mailing Address:		
Namo	[] Science Educator	[] Other Member
	Employment Title:	
Complete Mailing Address:		
Degree(s) and/or Quantications:		

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Part 2: Institutional Review Board (IRB)

An Institutional Review Board (IRB) is a committee that, according to federal regulations (45-CFR-46), must evaluate the potential physical and/or psychological risk of research involving human subjects. All proposed human research must be reviewed and approved by an IRB before experimentation begins. This includes review of any surveys or questionnaires Federal regulations require local community involvement; therefore, an IRB should be established at the school level to evaluate

Federal regulations require local community involvement; therefore, an IRB should be established at the school level to evaluate the human research projects.

An IRB at the school or ISEF Affiliated Fair level must consist of a minimum of three members. In order to eliminate conflict of interest, the Adult Sponsor, parents, the Qualified Scientist, and the Designated Supervisor who oversee a specific project **must not serve** on the IRB reviewing that project. Additional members are recommended to help avoid this conflict of interest and to increase the expertise of the committee.

This IRB must include: (a) a science teacher; (b) a school administrator (preferably, a principal or vice principal); (c) one of the following who is knowledgeable and capable of evaluating the physical and/or psychological risk involved in a given study: a medical doctor, physician's assistant, registered nurse, a psychiatrist, psychologist, licensed clinical counselor (professional, mental health) or licensed social worker.

Refer to operations guidelines at <u>chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://sspcdn.blob.core.windows.net/files/Documents/SEP/ISEF/2023/Fair-Network/Operational-Guidelines.pdf</u> for further information.

IRB Chairperson:	[] M.D. [] P.A. [] R.N. [] L.C.C. [] L.S.W.		
Employed by:	Employment Title:		
Complete Mailing Address:			
Degree(s) and/or Qualifications:			
Name:	[] Science Teacher [] Administrator [] Other		
Employed by:	Employment Title:		
Complete Mailing Address:			
Degree(s) and/or Qualifications:			
Name:	[] Science Teacher [] Administrator [] Other		
Employed by:	Employment Title:		
Complete Mailing Address:			
Name:	[] Science Teacher [] Administrator [] Other		
Employed by:	Employment Title:		
Complete Mailing Address:			
Degree(s) and/or Qualifications:			