

Discovery Regional Science and Engineering Fair: 2023 Participant Registration, Grades 9-12

You may register for the Discovery Science and Engineering Fair by filling out this form and mailing it to: South Sound STEM Fair Alliance
PO Box 73232, Puyallup WA 98373

	eive your registration. Please indicate how you wish to receive confirmation	
By Email Address:Adult	ation (Select One): nil at Adult Sponsor at address below Parent at address below Address:Adult Sponsor at email below Parent at email below er (name and address or email	
PARTICIPANT INFORMATION		
First Name:	Last Name:	
Participant Email:	(if different from parent email)	
Mailing Address for Awards (Address, city, WA, 2	Zip Code)	
Indicate your Washington State County: Clallam	Ethnicity, please select: Asian American/Pacific Islander African American Latino/Hispanic American Multi-racial Native American/Alaska Native Caucasian American (White) Not Listed Unknown Prefer Not to Answer Note: We gather ethnicity data for a required report to the Society for Science as part of our affiliation obligation with ISEF. We do not associate names with this data.	
Adult Sponsor Email	Adult Sponsor Phone Number	
Sponsor is Teacher Paren	t/Guardian Other	
IF SPONSOR IS NOT A PARENT/GU	JARDIAN, PROVIDE INFORMATION ON NEXT 3 LINES	
1. Parent or Guardian Name		
2. Parent/Guardian Address (Address, City,	. WA, Zip Code)	
3. Parent/Guardian Email	Parent/Guardian phone number	

Page 2 **SCHOOL AND PROJECT INFORMATION** School District _____ School Name _____ Grade Level _____ Project Title _____ Project Description Limit 250 characters. Use additional paper if needed.

Category: choose one	
Animal Sciences (ANIM)	Engineering Technology: Statics and Dynamics (ETSD)
Behavioral and Social Sciences (BEHA)	Environmental Engineering (ENEV)
Biochemistry (BCHM)	Materials Science (MATS)
Biomedical and Health Sciences (BMED)	Mathematics (MATH)
Biomedical Engineering (ENBM)	Microbiology (MCRO)
Cellular and Molecular Biology (CELL)	Physics and Astronomy (PHYS)
Chemistry (CHEM)	Plant Sciences (PLNT)
Computational Biology and Bioinformatics (CBIO)	Robotics and Intelligent Machines (ROBO)
Earth and Environmental Sciences (EAEV)	Systems Software (SOFT)
Embedded Systems (EBED)	Translational Medical Science (TMED)
Energy: Sustainable Materials and Design (EGSD)	

When we receive your form we will notify you that you are registered. You will receive information regarding additional forms that need to be filled in and returned.

You may contact us at: scifairdir@plu.edu or by mail.

You may also register on line at: https://www.plu.edu/scifair/