

The Greater San Diego Science and Engineering Fair

presents

The SRC Process

Sept. 26, 2026



SLB Presenters

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Chloe Li
Medha Aravind



Overview of the SRC Process

Tabs 1-5

1. School must be in the GSDSEF system.
2. Teacher makes account
3. Student makes account
3. Student fills in Profile and Project Information—including necessary ISEF Forms
4. Student completes and signs Consent Form
5. Parent completes and signs Consent Form
6. Teacher completes and signs Consent Form
7. Teacher sends all project info to the GSDSEF SRC--- Scientific Review Committee for Safety Check.

Important GSDSEF Dates

December 7– Deadline to make student accounts

December 9- Deadline to turn in SRC
information



Teacher Accounts



GREATER SAN DIEGO SCIENCE & ENGINEERING FAIR

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Open to all San Diego and Imperial County Students Grades 6th through 12th

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Calendar and Schedule

Get Your Students Involved

Teacher Resources

SRC Review and Quality Screening

Judging and Awards

Register

Login

SHOW YOUR BRILLIANCE

SAN DIEGO'S SCIENCE AND ENGINEERING FAIR SINCE 1955

| Technology | Engineering | Math | Science | Technology | Engineering | Math | Science | Technology

Open to all San Diego and Imperial County Students Grades 6th through 12th

GREATER SAN DIEGO

Teachers can register or log in here as a teacher. When you register for the first time, you will have to confirm through your email.

Student Accounts



How to Make a Student Account

Go to the "STUDENTS" tab

If you are new to the science fair:

Click on "Register"

Enter your email and password

Click on "Create Account"



Student Account Registration
Create an Account To Submit Your Project

Email
Email Address

Password
Password

Confirm Password
Confirm Password

Create Account

Go to the "STUDENTS" tab

If you have registered before:

Click on "Login"



Student Sign In
Sign in to your account

Email

Password

[Forgot Password?](#)

Sign in

gsdsf.org

GREATER SAN DIEGO SCIENCE & ENGINEERING FAIR

HOME ABOUT STUDENTS TEACHERS CATEGORY JUDGES VOLUNTEERS SPECIAL AWARDS SLB SPO

- Calendar and Schedule
- How to Participate
- Project Categories
- Student Resources
- Workshops
- Mentoring Program
- SRC Review and Quality Screening
- Judging and Awards
- Register
- Login

SHO BRILLIANCE

ENGINEERING FAIR SINCE 1955

ce | Technology | Engineering | Math | Science | Technology | Engineering | Math | Science | Techno

Open to all San Diego and Imperial County Students Grades 6th through 12th

Students can register or log in here as a students. Again, when they register for the first time, they will have to confirm through their email.

Student Account Registration

Create an Account To Submit Your Project

Email

Password

Confirm Password

Create Account

Already have a Student Account? [Sign In](#)

Password must be
8+ characters long

Student Account Registration



SCIENCE & ENGINEERING FAIR

Learn More

On the Homepage– An alternative pathway to make a student or teacher account.

STUDENTS



-  [How to Participate](#)
-  [Student Resources](#)
-  [Project Categories](#)
-  [Mentoring Program](#)
-  [Workshops](#)

LOGIN

Calendar & Schedule

Past Results

Latest News

TEACHERS



-  [How to get your Students Involved](#)
-  [Create Account](#)
-  [Advisor Responsibilities](#)
-  [Teacher Resources](#)

LOGIN

Teachers and Students can log in or make new accounts here.

SRC

Scientific Review Committee

Initial Student View

Safety Check

SRC Review

What is SRC Review?

During the Scientific Review Committee (SRC) review, qualified scientists, engineers, and teachers review each project to determine if **safe** *scientific and engineering practices* will be followed.

This process occurs BEFORE students start with experimentation, and students must get SRC approval BEFORE starting with experimentation.

To get to SRC Review: Students log in to your projects. You will see the page below. It is your DASHBOARD which tracks your progress through the participation steps.

The screenshot displays the OSOSEF Dashboard. On the left, a sidebar contains navigation links: Dashboard, My Projects, Resources, Step by Step How to Participate, What Project Information Will be Presented at the Fair, Overview of Participation Process, Project Categories, Forms Helper - Which forms do I use?, FAQ, How To Videos, Account, My Profile, and a Logout button. The main content area is titled 'Dashboard' and includes a breadcrumb 'Home / Dashboard'. Below this, a banner provides deadlines: 'New Accounts Close: December 9, 2026 at 11:59pm', 'SRC Freeze: December 16, 2026 at 11:59pm', 'Digital Freeze: February 14, 2027 at 11:59pm', and 'Application & Payment Freeze: February 20, 2027 at 11:59pm'. The 'Project Progress Overview' section features a progress bar for the project 'The Effect of Aloe Vera Juice on Planarian Regeneration Time'. The progress bar shows 5 of 8 steps completed. The steps are: 1. Setup (completed), 2. Connect (completed), 3. Register (completed), 4. Submit (completed), 5. Review (completed), 6. Digital Upload (in progress), 7. Abstract (in progress), and 8. Payment (in progress). A status box indicates 'Status: Teacher Approved. Waiting for SRC Approval' and a green badge shows '63% Complete'. The 'Project Steps' section is currently empty.

OSOSEF

Dashboard Home / Dashboard

Students, click on My Projects

New Accounts Close: December 9, 2026 at 11:59pm SRC Freeze: December 16, 2026 at 11:59pm Digital Freeze: February 14, 2027 at 11:59pm Application & Payment Freeze: February 20, 2027 at 11:59pm

Project Progress Overview

The Effect of Aloe Vera Juice on Planarian Regeneration Time

Track your project completion status

Status: Teacher Approved. Waiting for SRC Approval

63% Complete

Overall Progress

5 of 8 steps completed

Project Steps

Students, fill in Profile Information

The screenshot shows a web application interface for a student profile. On the left is a sidebar menu with sections: GSDSEF (Dashboard, My Projects), Resources (Step by Step How to Participate, What Project Information Will be Presented at the Fair, Overview of Participation Process, Project Categories, Forms Helper - Which forms do I use?, FAQ, How To Videos), and Account (My Profile, Logout). A red box highlights the sidebar, and a blue arrow points from it to the text 'Please note helpful information and shortcuts on the left side of the page.' The main content area has a top navigation bar with 'Dashboard' and 'Home / Profile'. Below this is a green instruction banner: 'Instructions Fill out your profile completely. To start a project click on Dashboard'. The 'My Info' section contains form fields for Full Name (First Name, Middle Initial, Last Name), Address (Enter Your Address, City, CA, Zipcode), Contact Phone (000-000-0000), Email (stevegsdsef+@gmail.com), Grade Level (Please select), Gender (Please select), and School Type (Please select). A red arrow points from the title 'Students, fill in Profile Information' to the 'My Info' section.

Dashboard Home / Profile

Instructions
Fill out your profile completely. To start a project click on Dashboard

My Info

Full Name
First Name Middle Initial Last Name

Address
Enter Your Address
City CA Zipcode

Contact Phone
000-000-0000

Email
stevegsdsef+@gmail.com

Grade Level
Please select

Gender
Please select

School Type
Please select

Please note helpful information and shortcuts on the left side of the page.

Profile Info Filled in

GSDSEF

[Dashboard](#)

[My Projects](#)

Resources

[Step by Step How to Participate](#)

[What Project Information Will be Presented at the Fair](#)

[Overview of Participation Process](#)

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[Forms Helper - Which forms do I use?](#)

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Account

[My Profile](#)

[Logout](#)

Instructions

Fill out your profile completely. To start a project click on Dashboard

My Info

Full Name

Helen

Middle Initial

Roderick

Address

1000 Main Street

Contact Phone

123-456-7891

Email

stevegsdsef+@gmail.com

Grade Level

8

Gender

Male

School Type

Public School

Previous Number of Years In Fair

2 Years

Ethnicity

White, Not Hispanic origin (Includes Middle East)

After Filling out the Profile, Click on Save Changes

GSDSEF

Dashboard Home / Profile

Instructions

Fill out your profile completely, then click Save Changes to continue where you left off.

My Info

Full Name	Helen	Middle Initial	Roderick
Address	1000 Main Street		
	San Diego	CA	92175
Contact Phone	III-222-3455		
Email	stevegsdsef+@gmail.com		
Grade Level	8		
Gender	Male		
School Type	Public School		
Previous Number of Years in Fair	2 Years		
Ethnicity	White, Not Hispanic origin (includes Middle East)		

Save Changes

GSDSEF

Dashboard Home / Dashboard

GSDSEF 2027 Science Fair
Opens: August 3, 2026 12:01am Last Day to Finish Applications and Payments: February 19, 2027 at 11:59 pm
Last day to create a Student Account: Dec. 7, 2026 at 11:59pm
Last day to submit/resubmit projects for SRC. Site will be closed down: December 9, 2026 at 11:59pm
All Digital presentations and resubmissions due: Feb. 12, 2027 at 11:59pm
All Applications and Payments due: Feb. 19, 2027 at 11:59pm

Create Project

↓

Last day to create a student account: December 7, 2026 at 11:59pm.

Last day to submit/resubmit projects for SRC: December 9, 2026 at 11:59pm

Click on Create Project

After filling in the Project Title, Click on Start Project

GSDSEF

 Dashboard

 My Projects

Resources

 Step by Step How to Participate

 What Project Information Will be Presented at the Fair

 Overview of Participation Process

 Project Categories

 Forms Helper - Which forms do I use?

 FAQ

 How To Videos

Account

 My Profile

 Logout

GSDSEF 2027 Science Fair / [Start Project](#)

Create Project

Welcome to the Greater San Diego Science and Engineering Fair Project System. To get started with your project, enter your project title.

Project Title

Max 110 characters. Title case is applied on save.

 Start Project

Fill in Project Details

GSDSEF

[Dashboard](#)

[My Projects](#)

Resources

[Step by Step How to Participate](#)

[What Project Information Will be Presented at the Fair](#)

[Overview of Participation Process](#)

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[Forms Helper - Which forms do I use?](#)

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Account

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[Logout](#)

The Effect of Aloe Vera Juice on Planarian Regeneration Time / Project Activity

The Effect of Aloe Vera Juice on Planarian Regeneration Time

Project Status: Please fill out all tabs completely. Look for the green check marks. After you are complete you will be able to send the project to your teacher for approval.

1. Project Setup 

2. Project Details 

3. Forms Helper 

4. Safety Forms Upload 

5. Consent and Policies 

Project Category

Select Division and Category

☐ JR (Grades 6 -8) ☐ SR (Grades 9 -12)

Tip? Review all the tabs and make sure you have a  green checkmark on each tab.

Project Status 

 Created 09/13/2026

Is This A Team Project? (2 Persons Max)

What is a team project?

☒ No ☐ Yes

School Information 

Select School

-- Select School -- 

Select Teacher

-- Select Teacher -- 

Main Project Advisor

Project Division and Category

GSDSEF

Dashboard

My Projects

Resources

Step by Step How to Participate

What Project Information Will be Presented at the Fair

Overview of Participation Process

Project Categories

Forms Helper - Which forms do I use?

FAQ

How To Videos

Account

My Profile

Logout

The Effect of Aloe Vera Juice on Planarian Regeneration Time / Project Activity

The Effect of Aloe Vera Juice on Planarian Regeneration Time

Project Status: Please fill out all tabs completely. Look for the green check marks. After you are complete you will be able to send the project to your teacher for approval.

1. Project Setup ▲ 2. Project Details ▲ 3. Forms Helper ▲ 4. Safety Forms Upload ▲ 5. Consent and Policies ▲

Project Category

Select Division and Category

☒ JR (Grades 6 -8) ☐ SR (Grades 9 -12)

☐ JR - Animal Sciences	☐ JR - Behavioral and Social Sciences	☐ JR - Biochemistry
☒ JR - Biomedical/Health Sciences, and Biomedical Engineering	☐ JR - Cellular and Molecular Biology	☐ JR - Chemistry
☐ JR - Computational Biology and Bioinformatics	☐ JR - Computer Science and Systems Software	☐ JR - Earth and Environmental Sciences
☐ JR - Engineering: Electrical, Mechanical, and Robotics	☐ JR - Engineering: Energy, Materials, and Transport	☐ JR - Mathematics
☐ JR - Microbiology	☐ JR - Physics and Astronomy	☐ JR - Plant Sciences
☐ JR - Product Testing		

Subcategory *

Biomedical/Health Sciences > Nutrition and Natural Products

Required for this category to help staff place your project accurately.

Tip? Review all the tabs and make sure you have a green checkmark on each tab.

Project Status

Created 09/13/2026

Category and Subcategory— Some Categories

Example: Individual Student

OSDSEF

- Dashboard
- My Projects
- Resources
 - Step by Step How to Participate
 - What Project Information Will be Presented at the Fair
 - Overview of Participation Process
 - Project Categories
 - Forms Helper - Which forms do I use?
 - FAQ
 - How To Videos
- Account
 - My Profile
 - Logout

☐ JR - Product Testing

Subcategory *

Biomedical/Health Sciences > Nutrition and Natural Products

Required for this category to help staff place your project accurately.

Is This A Team Project? (3 persons Max) What is a team project?

☒ No ☐ Yes

School Information

Select School

AAA Test School Rose

Select Teacher

Patricia Davidson

Main Project Advisor

The main advisor for my project will be:

Teacher

Parent Information

First name Last name Phone Number Email

Save Changes

Tip? Review all the tabs and make sure you have a green checkmark on each tab.

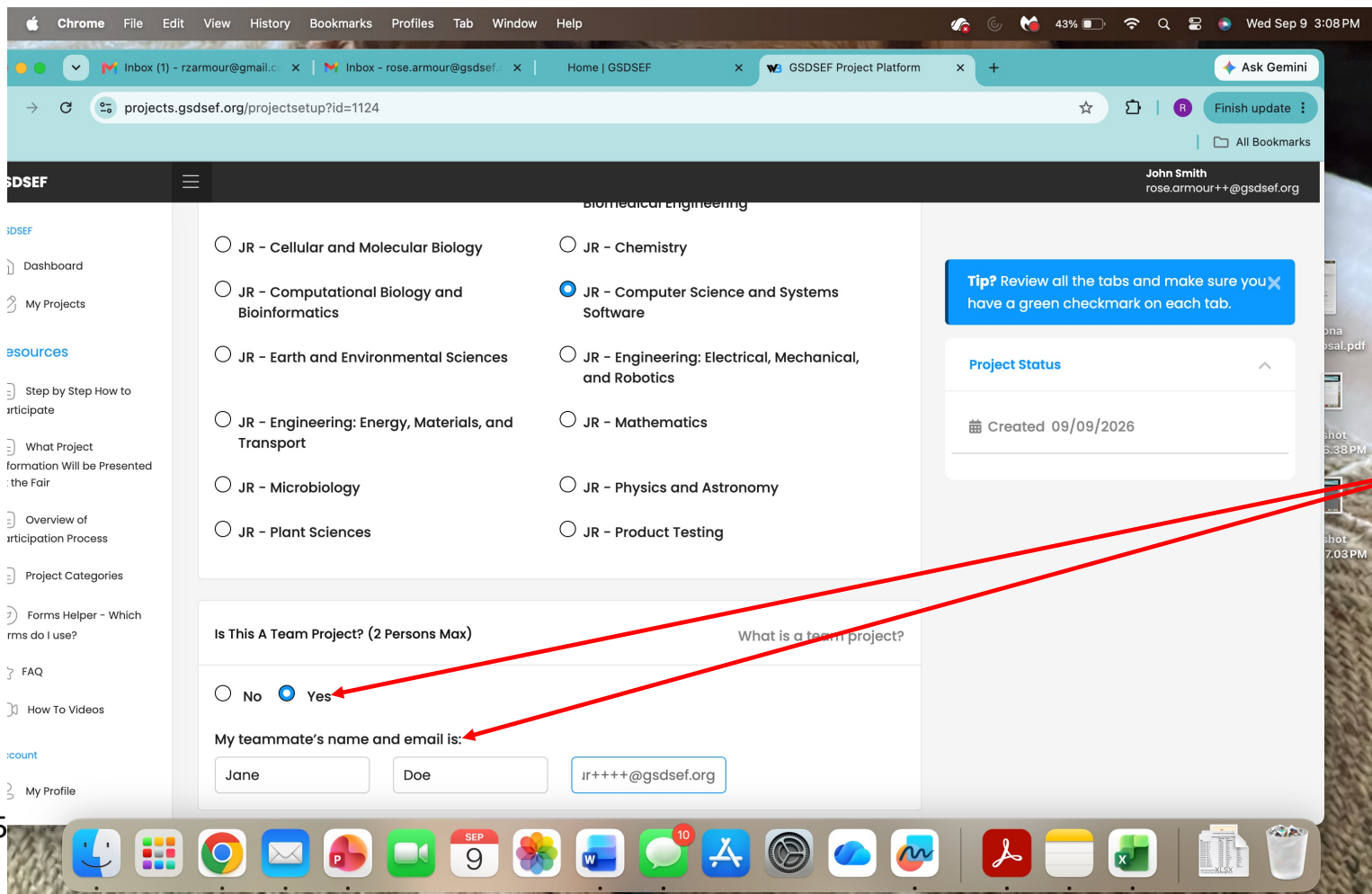
Project Status

Created 09/13/2026

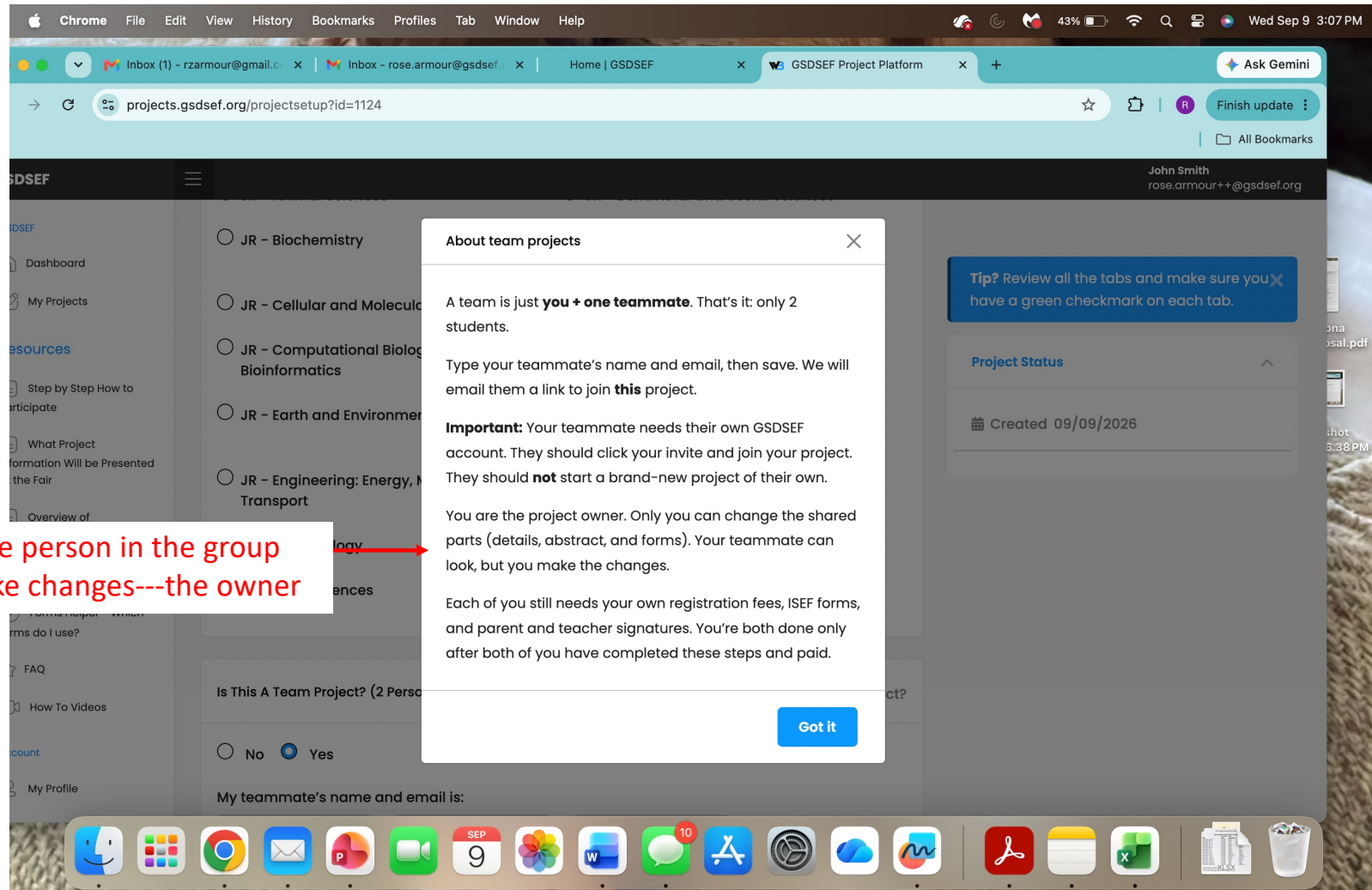
Complete and click

Save Changes

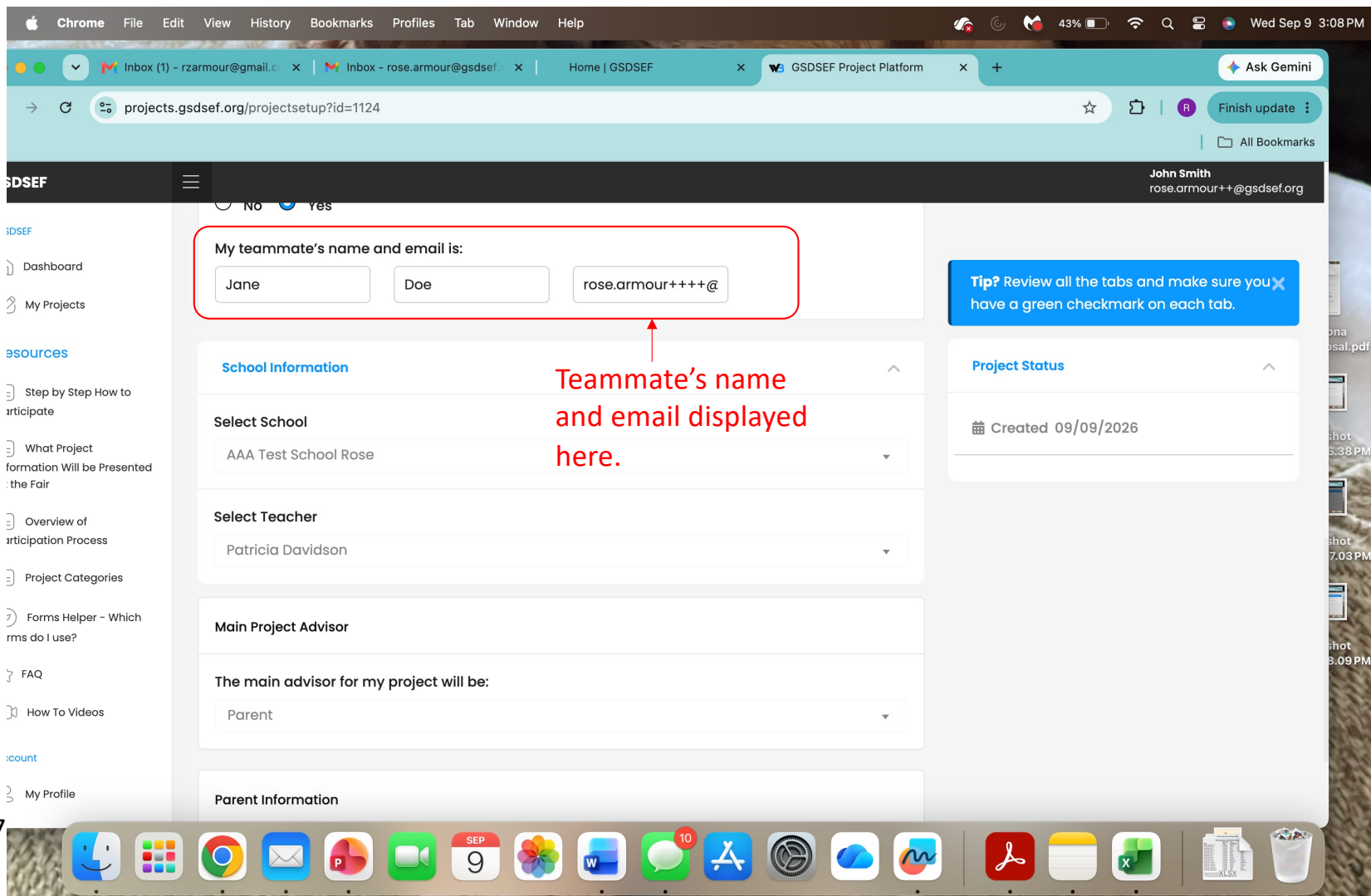
Example: Team Project



Team Project



Only one person in the group
can make changes---the owner



Chrome File Edit View History Bookmarks Profiles Tab Window Help 43% Wed Sep 9 3:09 PM

projects.gsdsef.org/projectdetail?id=1124

John Smith
rose.armour++@gsdsef.org

1. Project Setup ✓ 2. Project Details ⚠ 3. Forms Helper ⚠ 4. Safety Forms Upload ⚠ 5. Consent and Policies ⚠

Team project: Only you (the project owner) can edit this page. Your changes will update for all teammates.

Tip? Review all the tabs and make sure you have a green checkmark on each tab.

Project Status

Status: This is a Team Project

Owner: John Smith

Team Member: (rose.armour+++@gsdsef.org) - pending

Created 09/09/2026

Project Title

The Testing of the Site

Max 110 characters. Letters, numbers, spaces, and - ' : , ? / () only. Title case is applied on save.

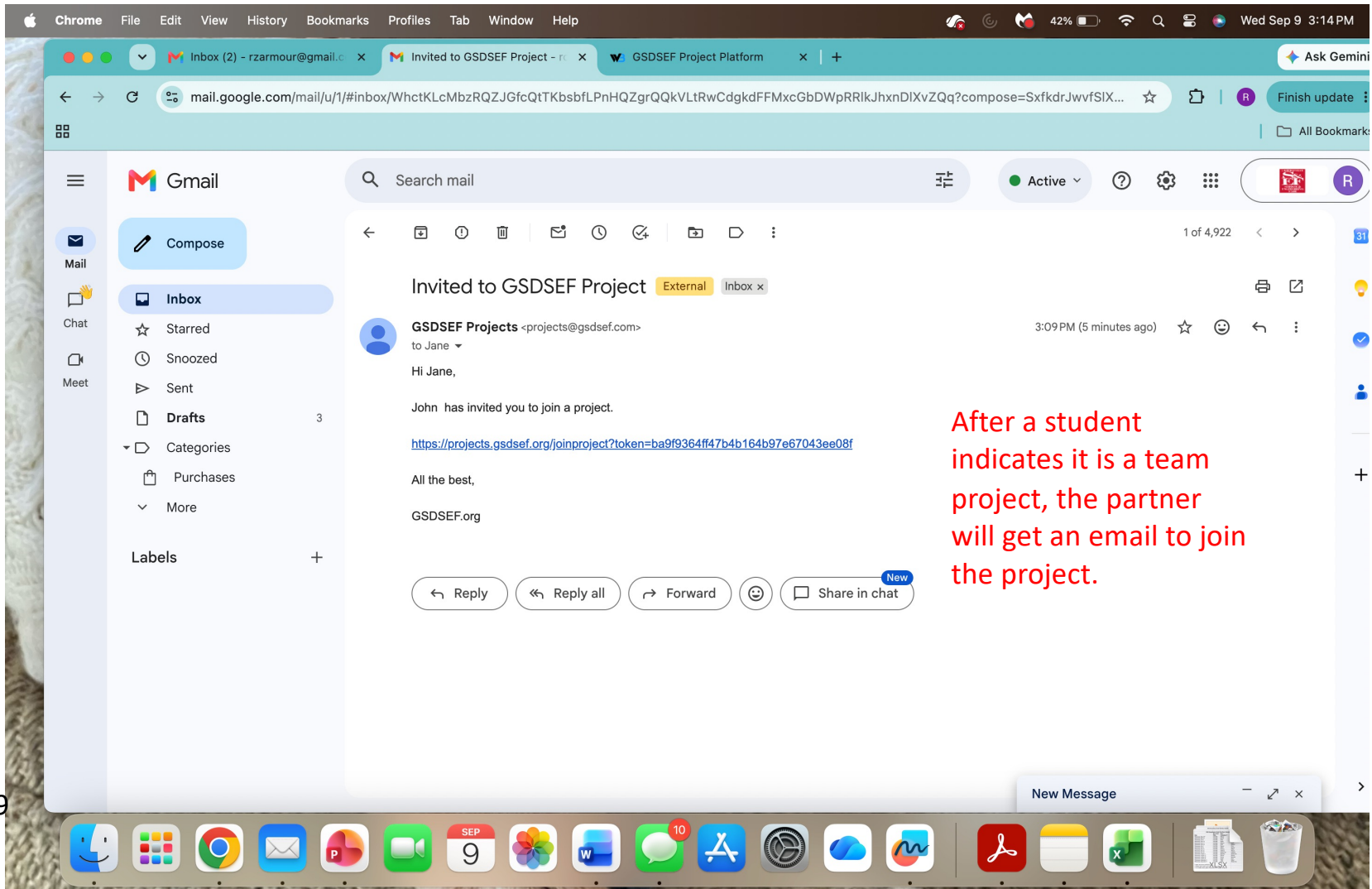
Problem Statement

How do I write a problem statement?

Partner's email will be displayed here.

28

28



Fill in Tab 2: Project Details- Individual and Team

OSDSER

Dashboard

My Projects

Resources

- Step by Step How to Participate
- What Project Information Will be Presented at the Fair
- Overview of Participation Process
- Project Categories
- Forms Helper - Which forms do I use?
- FAQ
- How To Videos

Account

My Profile

Logout

The Effect of Aloe Vera Juice on Planarian Regeneration Time / Project Activity

The Effect of Aloe Vera Juice on Planarian Regeneration Time

Project Setup is done- Green Tab= completed

Project Status: Please fill out all tabs completely. Look for the green check marks. After you are complete you will be able to send the project to your teacher for approval.

1. Project Setup ✓ 2. Project Details ▲ 3. Forms Helper ▲ 4. Safety Forms Upload ▲ 5. Consent and Policies ▲

Tip? Review all the tabs and make sure you have a green X checkmark on each tab.

Project Status

Created 09/13/2026

Project Title

The Effect of Aloe Vera Juice on Planarian Regeneration Time

Max 110 characters. Letters, numbers, spaces, and - ' ' ; , ? / () only. Title case is applied on save.

Problem Statement

How do I write a problem statement?

Can Aloe Juice extracted directly from an Aloe Vera Plant decrease the regeneration time of planaria?

Hypothesis / Engineering Goal

How do I write a Hypothesis / Engineering Goal?

It is hypothesized that increasing amounts of Aloe Vera juice will decrease the regeneration time in planaria.

Note help with details

Click on Save Changes at bottom of page

When you are done with and have saved Project Details, you click on Tab 3, Forms Helper: Determining which forms to use, if any...

What Project Information Will be Presented at the Fair

Overview of Participation Process

Project Categories

Forms Helper - Which forms do I use?

FAQ

How To Videos

Account

My Profile

Logout

1. Project Setup ✓

2. Project Details ✓

3. Forms Helper ▲

4. Safety Forms Upload ▲

5. Consent and Policies ▲

Do You Need Any Of The Forms Below For Your Project? Please Review The Table Below.

Use This Table To Determine:
1) If Your Project Needs ISEF Forms
2) If Yes, Which Forms Are Necessary
3) THEN Download Necessary Form And Complete Them. Upload When All Is Completed And All Signatures Are Obtained.

☐ No
 ☒ Yes

Save Changes

Example will be yes.

Forms Helper.

IF YOUR Project...	Read The Rules And Guidelines	Then Complete And Submit REQUIRED Forms	ACCESSORY Forms <u>As Necessary</u> Based On Rules And Guidelines
Takes place at a Regulated Research Institution		ISEF Form 2C: Regulated Research/Industrial Setting Completed AFTER Research	
...Requires mentoring from a professional scientist/engineer		ISEF Form 2B: Qualified Scientist	
...Involves hazards of any sort--biological and/or non-biological	How to complete the Risk Assessment Form	For Physical, Chemical, or Biological Hazards: ISEF Form 3: Risk Assessment	Qualified Scientist Form 2B ISEF Form 2C For Biological Hazards-- Form 6A Form 6B
...Involves Human Participants Experiments with people in any way (this includes surveys, testing of a student designed invention, prototype or concept by a human)	How to complete the Human Participants Form	ISEF Form 4: Human Participants ISEF Form: Sample Informed Consent Statement	If a self-produced survey or questionnaire is used, include a copy of it. Qualified Scientist Form 2B ISEF Form 2C If Research Conducted at RRI--Institutional Review Board Approval Letter

IF YOUR PROJECT.....

Forms Helper.

IF YOUR Project...	Read The Rules And Guidelines	Then Complete And Submit REQUIRED Forms	ACCESSORY Forms As Necessary Based On Rules And Guidelines
Takes place at a Regulated Research Institution		ISEF Form 2C: Regulated Research/Industrial Setting Completed AFTER Research	
...Requires mentoring from a professional scientist/engineer		ISEF Form 2B: Qualified Scientist	
...Involves hazards of any sort--biological and/or non-biological	How to complete the Risk Assessment Form	For Physical, Chemical, or Biological Hazards: ISEF Form 3: Risk Assessment	Qualified Scientist Form 2B ISEF Form 2C For Biological Hazards-- Form 6A Form 6B

1. Download any needed forms. They are fillable pdfs.
2. Students can type on them and with the right software, anyone can digitally sign them.
3. Students save them on their computer.

Uploading your completed ISEF Form or other information

1. Project Setup ✓

2. Project Details ✓

3. Forms Helper ✓

4. Safety Forms Upload ⚠

5. Consent and Policies ⚠

Instructions

Safety Forms/Documents Uploads – PDF only allowed. Upload your Safety Forms/Documents. Your uploaded Safety Forms/Documents will appear below. Once you are done go to tab 5.

Safety Forms/Documents Uploads

PDF Only Allowed

PDF only allowed.

Safety Forms Helper

Upload your Safety Forms/Documents

Choose File

No file chosen

Upload File

Choose File, then
Click on Upload file

Your uploaded Safety Forms/Documents

Name	Date Added	Actions
------	------------	---------

Please make sure you view the safety form helper document to make sure you uploaded the correct forms.

Tabs turn green as you complete each one

1. Project Setup ✓ 2. Project Details ✓ 3. Forms Helper ✓ 4. Safety Forms Upload ✓ 5. Consent and Policies ⚠

Instructions
Safety Forms/Documents Uploads – PDF only allowed. Upload your Safety Forms/Documents. Your uploaded Safety Forms/Documents will appear below. Once you are done go to tab 5.

Safety Forms/Documents Uploads – PDF Only Allowed

Upload your Safety Forms/Documents

Choose File No file chosen

Upload File

2. After students confirm their uploaded file, they click on Tab 5.

1. Uploaded File will appear here.

Your uploaded Safety Forms/Documents

Name	Date Added	Actions
3-Risk-Assessment.pdf	09/15/2026	

Please make sure you view the safety form helper document to make sure you uploaded the correct forms.

Consent Forms—Students, Parents, Teachers

After completing tabs 1-4:

Click on Tab 5 to reach the Consent Forms.

Students read and confirm consent with each statement..

Esign below and Save Signature

Save Changes at bottom of page

1. Project Setup ✓ 2. Project Details ✓ 3. Forms Helper ✓ 4. Safety Forms Upload ✓ 5. Consent and Policies ▲

Student Information and Consent

Student Rules Compliance

☒ By checking the box and electronically signing below I confirm that I have a) read the Rules and Guidelines of the International and Engineering Fair (ISEF), b) read the Participation Rules of the Greater San Diego Science and Engineering Fair (GSDSEF), and c) reviewed all additional ISEF forms. I certify that my project complies with all ISEF and GSDSEF Rules listed above. I am attaching any necessary additional ISEF forms required for my project. I understand that failure to meet the terms of these rules will result in the disqualification of my project.

Procedure Change Notification

☒ I am aware that if I change my procedure and/or use additional materials requiring additional ISEF Forms/Documentation after receiving SRC at: rose.armour@gsdsef.org

Student Legal Effect

☒ By checking this box and signing my name below I confirm that I am electronically signing this document. I understand that an electronic signature has the same legal effect and can be enforced in the same way as a wet-ink signature. My parents/guardians give me permission to sign this form electronically.

Helen Roderick

Student Signature

☒ I confirm that the signature below was done by the Signatory whose name appears in the Student Signature Box.



Signature Date

09/15/2026

Consent and Policies Page- Students

Parent Confirms statements
and signs below.

Be sure to save changes after
completing this page.

Parent Information and Consent

Parent Legal Effect

☒ By checking this box and signing my name below, I confirm that I am electronically signing this document. I understand that an electronic signature has the same legal effect and can be enforced in the same way as a wet-ink signature. Further, I permit my son/daughter to sign this form electronically, as well.

Parent, type your first and last name here

Parent Project Review

☒ By checking the boxes and e-signing below I confirm that a) I have read my son's/daughter project proposal, b) I am aware of all potential safety hazards connected with this project by reading the Additional ISEF Forms c) I approve the precautions being taken to ensure my son's/daughter's safety, and d) I will, when appropriate, provide guidance and/or supervision. I understand that failure to comply with the Rules and Guidelines of the International Science and Engineering Fair (ISEF) and the Participation Rules of the Greater San Diego Science and Engineering Fair (GSDSEF) will result in the disqualification of the project.

Parent Permission: Hold Harmless, Waiver, And Release From Liability

☒ In consideration of permitting my son/daughter to participate in the Greater San Diego Science and Engineering Fair (GSDSEF), I, on behalf of myself and my son/daughter, will not sue, and will hold harmless, discharge, release, and waive all claims against the Greater San Diego Science and Engineering Fair, Inc., its officers, Management Committee members, Board of Directors, volunteers, sponsors, and agents/representatives, for injury, illness, or death of persons or loss of property or damages in any way occurring in connection with the GSDSEF. By signing below, I understand and accept this statement.

Parent Permission: Photo Release

☒ I grant GSDSEF permission to use my daughter's/son's name, image, likeness, project abstract, and any related media for promotional, educational, and public relations purposes, including news publications, television, radio, and online platforms. This includes having a professional photographer take a picture of your daughter/son standing in front of her/his project during judging day. This digital picture is made available without cost to students. It will be emailed directly to students and/or parents upon their request. All digital images will be stored electronically in a secure, password-protected system to ensure that access is restricted to authorized GSDSEF personnel only. Leave box unchecked if you DO NOT allow your son's/daughter's picture to be taken.

Parent Signature

☒ I confirm that the signature below was done by the Signatory whose name appears in the Parent Signature Box.

Parent sign here with your mouse or finger

Clear Save Signature

S. Rodenick

Signature Date

09/15/2026

Save Changes

Copyright © Developed by GSDSEF 2026

The Effect of Aloe Vera Juice on Planarian Regeneration Time

Submit Project To Teacher

1. Project Setup ✓

2. Project Details ✓

3. Forms Helper ✓

4. Safety Forms Upload ✓

5. Consent and Policies ✓

Student Information and Consent

Student Rules Compliance

- ☒ By checking the box and electronically signing below I confirm that I have a) read the Rules and Guidelines of the International and Engineering Fair (ISEF), b) read the Participation Rules of the Greater San Diego Science and Engineering Fair (GSDSEF), and c) reviewed all additional ISEF forms. I certify that my project complies with all ISEF and GSDSEF Rules listed above. I am attaching any necessary additional ISEF forms required for my project. I understand that failure to meet the terms of these rules will result in the disqualification of my project.

Procedure Change Notification

- ☒ I am aware that if I change my procedure and/or use additional materials requiring additional ISEF Forms/Documentation after receiving SRC approval, I will notify the SRC at: rose.armour@gsdsef.org

Parent Signature

- ☒ I confirm that the signature below was done by the Signatory whose name appears in the Parent Signature Box.

S. Roderick

Sign here with your mouse or finger.

Signature Date

09/15/2026

Save Changes

Submit Project To Teacher

Tip? Review all the tabs and make sure you have a green checkmark on each tab.

Project Status

Created 09/13/2026

After clicking on Save Changes, a button to Submit Project to Teacher will appear at the top and bottom of the page. When you and parents have signed, either can send the information to teachers. When approved by the teacher, the project is sent to the GSDSEF SRC for safety approval.

Teacher Approval Process

Your teacher must approve the project and send it to the SRC.



The background of the slide is split diagonally from the bottom-left to the top-right. The upper-left portion is a solid dark red color, and the lower-right portion is a solid dark blue color.

Your teacher must approve the project
and send it to the SRC.

Thank you for your time and attention!

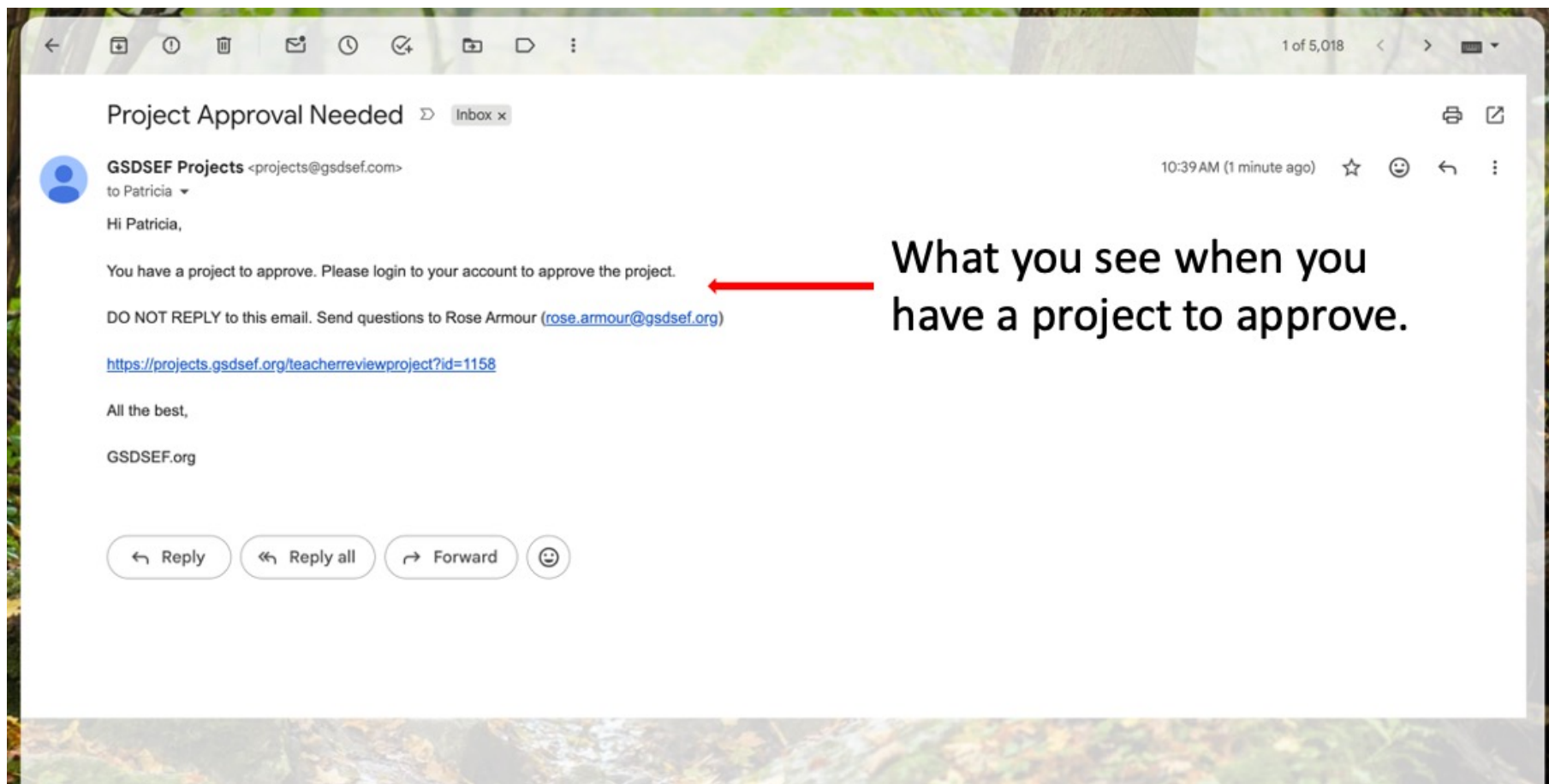
Questions?

We will make the video and slides available to you.









Chrome File Edit View History Bookmarks Profiles Tab Window Help

Project Approval Needed - x GSDSEF Project Platform x Slide Review Meeting - ro x Zoom My Notes x GSDSEF Project Platform x Ask Gemini

projects.gsdsef.org/login?pageRef=%2Fteacherreviewproject%3Fid%3D1158

Log in to your account

Sign In

Sign in to your account

Email

Password

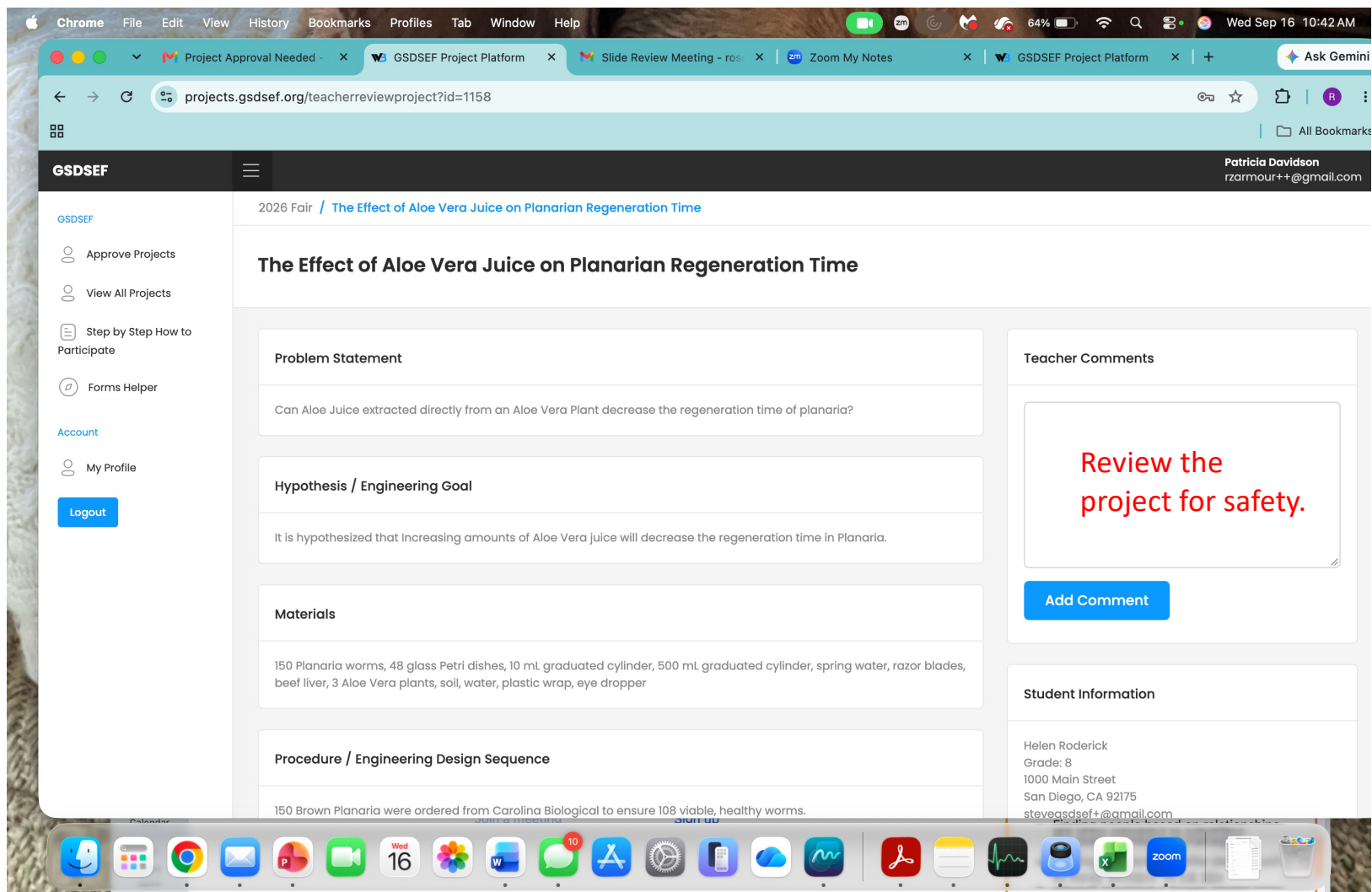
[Forgot Password?](#)

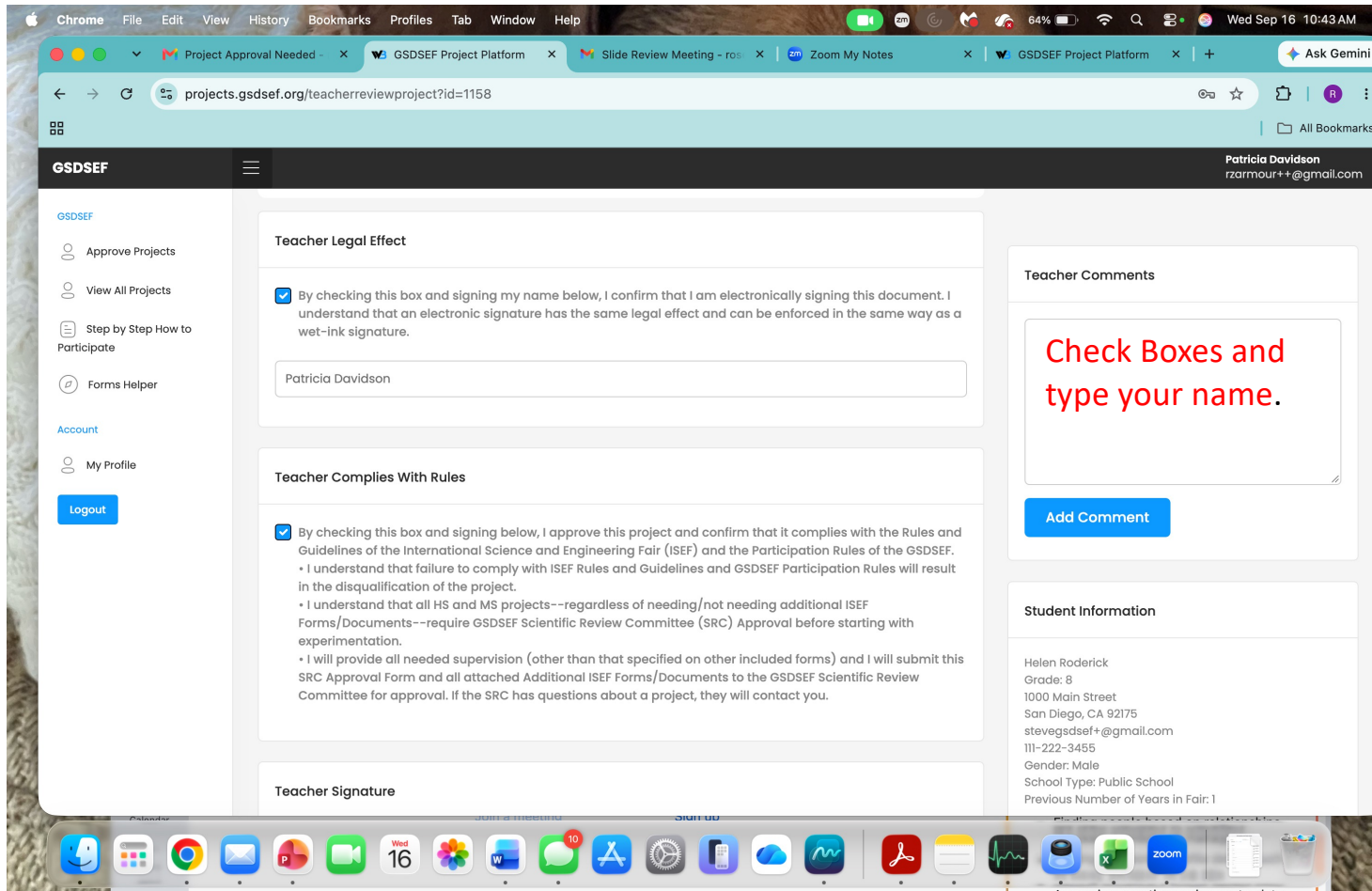
Sign In



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45





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Project Approval Needed - x GSDSEF Project Platform x Slide Review Meeting - ros x Zoom My Notes x GSDSEF Project Platform x Ask Gemini

projects.gsdsef.org/teacherreviewproject?id=1158

GSDSEF

Patricia Davidson
rzarmour++@gmail.com

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I understand that failure to comply with ISEF Rules and Guidelines and GSDSEF Participation Rules will result in the disqualification of the project.

- I understand that all HS and MS projects--regardless of needing/not needing additional ISEF Forms/Documents--require GSDSEF Scientific Review Committee (SRC) Approval before starting with experimentation.
- I will provide all needed supervision (other than that specified on other included forms) and I will submit this SRC Approval Form and all attached Additional ISEF Forms/Documents to the GSDSEF Scientific Review Committee for approval. If the SRC has questions about a project, they will contact you.

Teacher Signature

☒ I confirm that the signature below was done by the Signatory whose name appears in the Teacher Signature Box.



Clear Save Signature

Approve Project Return to Student

Teacher Comments

Add Comment

Student Information

Helen Roderick
Grade: 8
1000 Main Street
San Diego, CA 92175
stevegsdsef+@gmail.com
111-222-3455
Gender: Male
School Type: Public School
Previous Number of Years in Fair: 1

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Sign and Save Signature.

Approve or Return to Student