

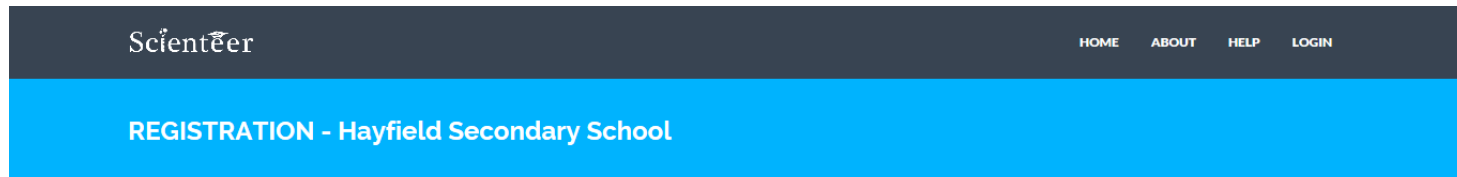
*Sciентeer*  
**Student Set Up**

**School Name**

**2020-21**

# Registration

Log into Scienceteer.com and enter your school's registration link



What best describes you?



Student

[I'm already registered.](#)

[I need to resend my parent consent email.](#)



# Parental Consent

- Students under the age of 18 need a parental permission to access *Scienteer*
- Students should know an email address for one of their parents. Students register first and generate the request and then, parents receive email from

*newaccounts@scienteer.com*

Troubles? See a list of possible solutions



# Message to Parent

You will receive an email from Scienteer. PLEASE DO NOT DELETE! Scienteer is the software all PWCS high school students use for their science fair projects. Click on the link provided and follow the prompts to grant me access. I will not be able to proceed until you grant me your parental consent.

## Before you Begin

Have you used Scienteer before? If so, [click here](#) to log in to your existing account. **You do not need register if you already have an account!**

## Parent Information

Enter your parent or guardian's email below. **Your account will NOT work until your parent or guardian reads the email sent to them.** If you parent or guardian does not have email access, please check the box above.

**Parent or Guardian's Email**



**Confirm Parent's Email**



**Parent or Guardian First Name**



**Parent or Guardian Last Name**



**Parent or Guardian Phone**





# SCIENTEER

Hello Jane!

Your parent has granted consent for you to use Scienteer! Please use the link below to access your account using the following email and temporary password. YOU can reset your password when you login.

- **Email:** [HayfieldScienceStudent@gmail.com](mailto:HayfieldScienceStudent@gmail.com)
- **Temporary Password:** LObspFIBN
- **Login Link:** <https://www.scienteer.com/auth/login>

Please do not reply to this email.

# Main Student Dashboard

Scientēer ☰ ✉ 👤 Jane Doe

👤 jane.doe3 ● Online

NAVIGATION

- 🏠 Home
- 🛒 Project Supplies
- 🔍 Help
- 📌 Find us on Facebook!
- 🐦 Find us on Twitter!
- 📺 YouTube Tutorials!

## Student Dashboard - SCIENTEER

🏆 **MY FAIR**  
**FAIR:** HAYFIELD SECONDARY SCHOOL

📋 **ACCOUNT STATUS**  
**100%**  
Complete!

💡 **MY SCHOOL**  
**NAME:** HAYFIELD SECONDARY SCHOOL  
**DISTRICT:** FCPS  
**TEACHER:** JULIA RILEY

🧪 **PROJECT COMPLETION**  
**0 %**  
[Click here to get started!](#)







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jane.doe3

● Online

## NAVIGATION

 Home Project Supplies Help Find us on Facebook! Find us on Twitter! YouTube Tutorials!

## Title and Category

### Basic Project Information

Here is where you start your project. If you are planning on joining a team project, make sure you and your teammate don't both create a project! After you've created a project here, you will be able to invite your teammate to join you.

**Title****Category**



# Forms

The screenshot displays the Sciencēer web application interface. At the top left, the Sciencēer logo is visible. The top right corner shows a user profile for John Smith with a notification icon. The left sidebar contains a 'STUDENT MENU' with 'Project Steps' expanded, listing 13 steps: 1: Title and Category, 2: Team Status, 3: Project Start Date, 4: Survey Questions, 5: Research Plan, 6: Extra Forms, 7: Bibliography, 8: Research Locations, 9: External Signatures, 10: Project Approval Method, 11: Teacher Approval, 12: IRB Approval, and 13: SRC Approval. The main content area is titled 'Hazardous Materials, Activities and Devices' and contains a form with the following elements:

- A document icon and the instruction: 'Please check all that apply to your project.'
- A list of checkboxes for hazardous materials and activities:
  - Chemicals, poisons, fuel, acids, glue, paint, solvents or any other substance that might potentially be hazardous
  - Heat, fire, flame, burner, soldering iron
  - Sharp objects, power tools, knives, saws, drills, machinery etc.
  - High voltage, lasers, radiation, UV light, or microware radiation etc.
  - DEA Controlled substances (qualified scientist and proper licensing required)
  - Prescription Drugs (qualified scientist required)
  - Alcohol production (must be done at school with TTB permit)
- A sidebar on the right with a green header and a checked checkbox:  Required Extra Forms



# Required Teacher Approval



The effect of classical music on plant growth

Teacher Project Review

Your project is under review by your teacher. Keep checking back to see if your project needs modifications.



# Revisions

## SCIENTEER

You are receiving this notification because you are a student, parent, or teacher related to the project below.

- **Title:** The effect of classical music on plant growth
- **Project ID:** 043512
- **Students:**
  - Jane Doe
  - John Smith

This project has been marked as needing revisions by the student(s) in order to continue. If you are a student related to this more information. **Your project will NOT be allowed to continue until you log in and address the issue.**

Please do not reply to this email.



# Start Experimentation

