

Student Submission flows



Welcome to Ohio Academy of Science's Portal

Here, you can participate in our program using ProjectBoard, the tool to create, develop and showcase projects online.

To begin, choose from the options below:



STUDENT



TEACHER



MENTOR

Click on the "student" to get started!

If you have already started a project, go directly to My Projects, here:

MY PROJECTS

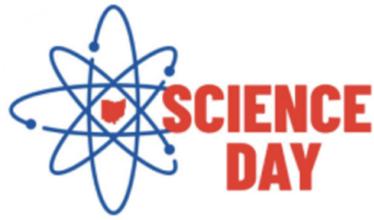




< BACK

Welcome Students!

To register, select the program you would like to participate in from the options below. Upon registration you will be asked for your *class code*. Your teacher will need to provide you with this code. If you are home-schooled or an independent learner, please enter the code 924555.



Compete yearly to qualify for State Science Day and a chance to win one of hundreds of scholarships.

START NEW PROJECT

LEARN MORE

Click on "Start New Project" to start a science day project



Believe in Ohio™

A free, comprehensive, curriculum-based, STEM and entrepreneurship program for Ohio high school students.

START NEW PROJECT

LEARN MORE

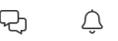
Are you part of a group project?

If you are working with a teammate, one of you will need to register by starting a project from the Believe in Ohio or Science Day options on the left. The other teammate can use the Start button below to register. Click Learn more for complete instructions

START

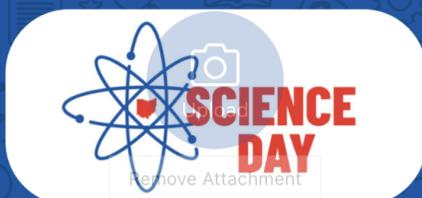
LEARN MORE

Click on "Start", if your team mate has already registered for any of the two projects



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- SHARE
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< BACK PUBLIC MODE CANCEL SAVE



Remove Attachment

My Stem Project 85 characters remaining

DESCRIPTION

Here is where I describe my project.

TEAM

+

+ CATEGORIES Animal Sciences

+ CUSTOM TAG #videos

Amrutha Kuduva
@amruthakuduva

1 2 4

REORDER

LIST VIEW **GRID VIEW**

GETTING STARTED /
TOPIC SELECTION

DEVELOPING A QUESTION
OR PROBLEM STATEMENT

BACKGROUND
RESEARCH

ESTABLISH
HYPOTHESIS

ENGINEERING DESIGN
STATEMENT

PROCEDURE:
METHODOLOGY

Once you register, you will be taken to your project.





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PUBLIC MODE

CANCEL

SAVE

Remove Attachment

My Stem Project 85 characters remaining

DESCRIPTION

Here is where I describe my project.

TEAM

Amrutha Kuduva
@amruthakuduva

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If you are working on a group project and want to add a teammate you can do that here. Your teammate will need to register with ProjectBoard **first**.

LIST VIEW **GRID VIEW**

- GETTING STARTED /
TOPIC SELECTION

DEVELOPING A QUESTION
OR PROBLEM STATEMENT

BACKGROUND
RESEARCH

STATING *THE* TESTABLE
HYPOTHESIS

ENGINEERING DESIGN
STATEMENT

PROCEDURE:
METHODOLOGY





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Welcome Students!

To start your experience, **please download a guide first**, and then proceed with starting your project.

Then, to register, select the program you would like to participate in from the options below. Upon registration you will be asked for your ***class code***. Your teacher will need to provide you with this code. If you are home-schooled or an independent learner, please email amcmurry@ohiosci.org.



Compete to qualify for State Science Day and the Buckeye Science and Engineering Fair (BSEF) and a chance to win one of hundreds of scholarships.

GUIDE

START NEW PROJECT



Believe in Ohio™

A free, comprehensive, curriculum-based, STEM and entrepreneurship program for Ohio high school students.

GUIDE

START NEW PROJECT

Are you part of a group project?

If you are working with a teammate, one of you will need to register by starting a project from the Believe in Ohio or Science Day options on the left. The other teammate can use the Start button below to register. Click [Learn more](#) for complete instructions

GUIDE

START

This is where your teammate can register first and can be found at projectboard.world/oas and clicking on "student." Download the guide for full instructions on how to do this.



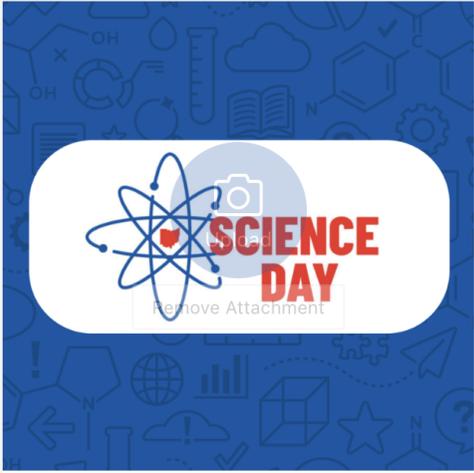
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PUBLIC MODE

CANCEL

SAVE



My To save your project, change the title and the description. You can come back to edit these later.

DESCR Here is where I describe my project.

TEAM 

CATEGORIES Animal Sciences x

CUSTOM TAG #videos x



Amrutha Kuduva
@amruthakuduva

LIST VIEW
GRID VIEW




**GETTING STARTED /
TOPIC SELECTION**



**DEVELOPING A QUESTION
OR PROBLEM STATEMENT**



**BACKGROUND
RESEARCH**



**STATING *THE* TESTABLE
HYPOTHESIS**



**ENGINEERING DESIGN
STATEMENT**



**PROCEDURE:
METHODOLOGY**





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▶ GETTING STARTED

PUBLIC MODE



SAVE

STATING THE TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

PROCEDURE: METHODOLOGY

COMPUTATIONAL BIOLOGY AND BIOINFORMATICS

RIGHT! TO REVIEW

ISEF FORMS

Project is Public



Private Public - You can always update this later

Add at least one category:

X CATEGORIES

- Animal Sciences
- Behavioral and Social Sciences
- Biochemistry
- Biomedical Engineering
- Biomedical and Health Sciences
- Cellular and Molecular Biology
- Chemistry
- Computational Biology and Bioinformatics
- Earth and Environmental Sciences
- Embedded Systems
- Energy-Sustainable Materials and Design
- Engineering Mechanics
- Environmental Engineering
- Materials Science

Keep your project in public mode. You must select a category before saving. You can always change the category later.



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GETTING STARTED

PUBLIC MODE

SAVE

STATING THE TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

PROCEDURE: METHODOLOGY

Project is Public

Private Public - You can always update this later

CATEGORIES

Save

Cancel

Hit save once you make all the necessary changes

COMPLETED RESEARCH PLAN CHECKLIST

SUBMIT PLAN TO REVIEW

ISEF FORMS



CONDUCT EXPERIMENT/ DATA COLLECTION

INITIAL PROTOTYPE AND TESTING

PRESENTATION OF DATA

DISCUSSION OF RESULTS

CONCLUSION

REQUIRED FOR SUBMISSION
FINAL WRITTEN REPORT

REQUIRED FOR SUBMISSION
ABSTRACT

REQUIRED FOR SUBMISSION
QUAD BOARD

REQUIRED FOR SUBMISSION
VIDEO

- Check With Your District
- Buckeye Science and Engineering Fair (BSEF)
- State Science Day

- District 18
- Buckeye Science and Engineering Fair (BSEF)
- State Science Day

You need to complete all of the green sections required for your fair before you submit.



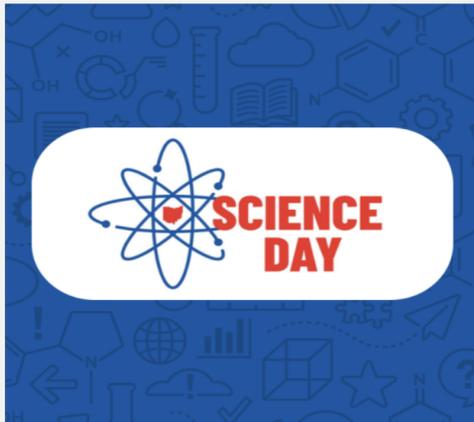


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Submit Project

 **Amrutha Kuduva**
@amruthakuduva



Test Project

This is a dummy project

TEAM

OAS SCIENCE DAY Animal Sciences # videos

Once you've completed the required green sections, click submit.

REORDER

LIST VIEW **GRID VIEW** TEAM CHAT LIVE CHAT

GETTING STARTED / TOPIC SELECTION

DEVELOPING A QUESTION OR PROBLEM STATEMENT

BACKGROUND RESEARCH

STATING *THE* TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

PROCEDURE: METHODOLOGY





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SHARE



Submit Project



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@amruthakuduva

EDIT

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Test Project

This is a dummy project

Please complete the registration to Submit

Members of your team, XXXX[username, hyperlink] and XXXX[username hyperlink], have not completed all the registration information required to submit your project.

Please visit [My Profile](#) to complete this information.

GETTING STARTED / TOPIC SELECTION

DEVELOPING A QUESTION OR PROBLEM STATEMENT

BACKGROUND RESEARCH

STATING THE TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

PROCEDURE: METHODOLOGY





Amrutha Kuduva @amruthakuduva

Please make use of this space to tell us about yourself

Please Complete Your OAS Registration

📍 Vancouver

12 📶

[View Leaderboard](#)

[Edit](#)

Projects

Contributions

Following

Followers

About

Settings

Onboarding

Project Title

ProjectBoard 101



Amrutha Kuduva @amruthakuduva

Edit

Please make use of this space to tell us about yourself

Your OAS Registration is Complete

Vancouver

12 View Leaderboard

Projects

Contributions

Following

Followers

About

Settings

Onboarding

Project Title

ProjectBoard 101

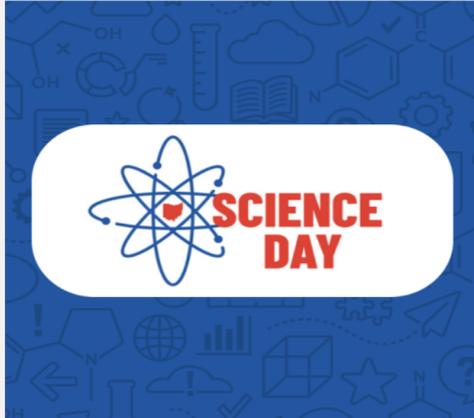


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Submit Project

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@amruthakuduva



Test Project

This is a dummy project

TEAM

OAS SCIENCE DAY Animal Sciences # videos

Click on "submit", once all the pages are filled and reviewed.

REORDER

LIST VIEW **GRID VIEW** TEAM CHAT LIVE CHAT

GETTING STARTED /
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Confirm Submission



Are you sure you want to submit? You will no longer be able to edit your project once you submit it. If you are happy with your project, please take some time to correctly answer the questions below and then click Submit.

Are you submitting your project for Buckeye Science and Engineering Fair (BSEF). This is for Grades 9-12 only.

Are you submitting your project for District Science Day?

What district are you submitting for?

Submit

Cancel

Fill in this form and click on "submit" to submit your project.

Note: This form only appears when your project is a part of Science Day.

Blogs

STATING *THE* TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

METHODOLOGY





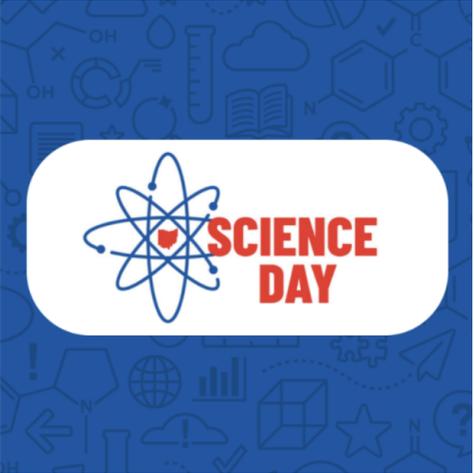
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Submit Project

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Test Project

This is a dummy project

TEAM

- OAS SCIENCE DAY
- Animal Sciences
- # videos

EDIT

Project Submissions:

District Science Day

SUBMITTED

Buckeye Science and Engineering Fair (BSEF)

SUBMITTED

REORDER

- SEARCH
- LIST VIEW
- GRID VIEW**
- TEAM CHAT
- LIVE CHAT

GETTING STARTED / TOPIC SELECTION

DEVELOPING A QUESTION OR PROBLEM STATEMENT

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STATING THE TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

PROCEDURE: METHODOLOGY

The project submission status appears here. You can also click here to see what you submitted to the fair.





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SHARE

Twitter

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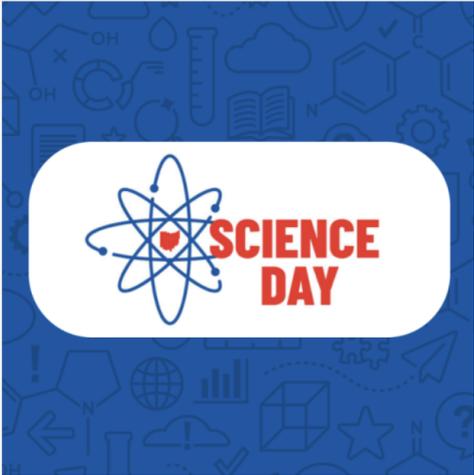
Reddit

Link

Submit Project

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@amruthakuduva

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Test Project

This is a dummy project

TEAM

+ [User 1] [User 2] [User 3] [User 4] [+6]

OAS SCIENCE DAY Animal Sciences # videos

EDIT

Project Submissions:

District Science Day

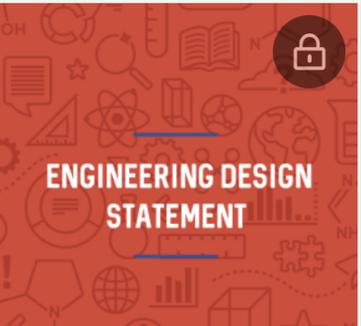
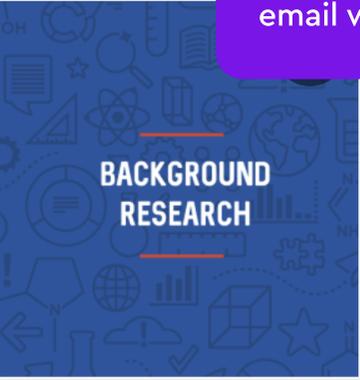
APPROVED

Buckeye Science and Engineering Fair (BSEF)

DECLINED

If your project is declined, you will receive an email with the reason why.

LIST VIEW **GRID VIEW** TEAM CHAT LIVE CHAT

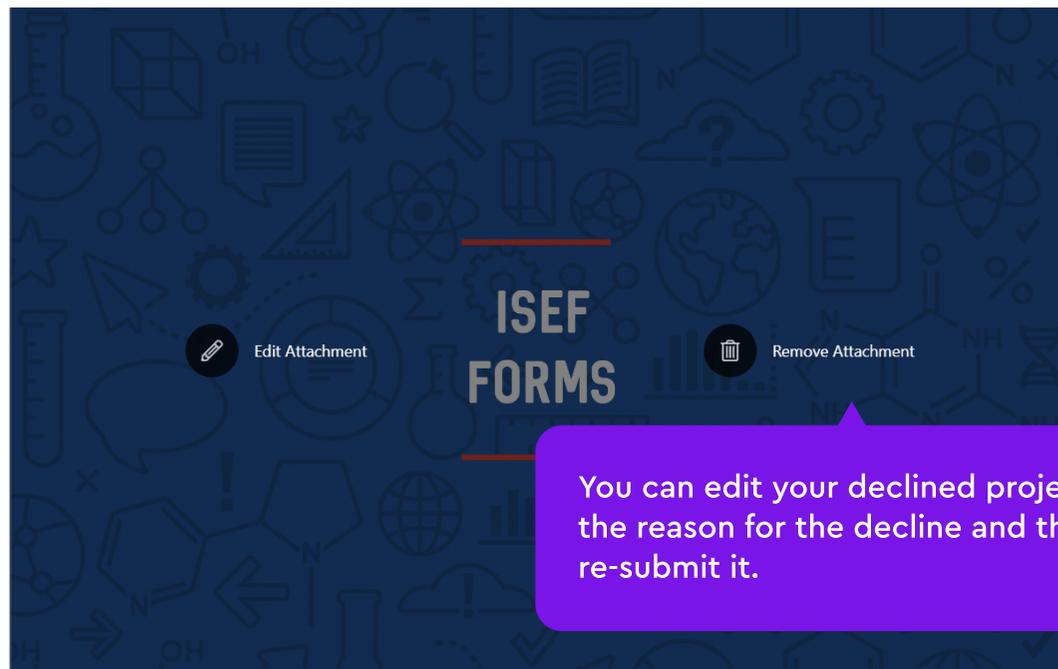




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Set Visibility

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- Instagram
- YouTube
- Reddit
- Link



You can edit your declined project to correct the reason for the decline and then re-submit it.

Allow Download?



Please visit Society for Science for all information regarding ISEF forms. Including fillable forms.

Upload completed forms here at this section.

<https://www.societyforscience.org/isef/forms/>

CANCEL SAVE

Amrutha Kuduva
@amruthakuduva

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Project Submissions:

District Science Day

APPROVED

Science and Engineering Fair (SEF)

DECLINED

