








how to start a group project

 **ProjectBoard** × 

My ClassesResourcesProject Showcase







Welcome to Ohio Academy of Science's Portal

Here, you can participant in [our programs](#) using ProjectBoard, the tool to create, develop and showcase projects online.

To begin, choose from the options below:



STUDENTTEACHER


MY PROJECTS BELIEVE IN OHIO SCIENCE DAY Log in

This site uses cookies to provide you with a great user experience. By using ProjectBoard you accept our use of cookies.

[← 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**.




SCIENCE DAY

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

[START YOUR PROJECT](#)

[LEARN MORE](#)



Believe in Ohio™

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

[START YOUR 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](#)

If you are working on a project as a group, one teammate will need to start the project using the Science Day or Believe in Ohio buttons. We will call this user **Teammate A**.

The other(s) will register using this button here. This will create an account, but not start a new project. We will call this user **Teammate B**.

Both teammates will be prompted to log in or sign up. Click "Sign up" and fill in the information required.

You will need a class code from your teacher to proceed. If you do not have a teacher, use code: 924555

Your Unique Class Code

Share this Code with your students. They will use this during their registration at projectboard.world/ohiosci

192187

[Copy Class Code](#)

Welcome to ProjectBoard! Please login to create your classes and invite your students to participate!

First name*

Enter first name

Last name*

Enter last name

Username *

Choose Username

Phone Number or Email Address * (For Notifications and Password Retrievals)

CLASS CODE *

Enter Code

By Clicking Sign Up You're Agreeing to our [Terms of Use](#)

[Sign Up](#)

Already a User? [Log In](#)

Both teammates will complete the rest of the registration process. Use a personal or parent email to register so that you receive the verification code to your email.

If you do not see a code, click try again or check your spam.

1

Check your Inbox

We just emailed a verification code to
nyssa.rubin+020901@gmail.com
Please check your inbox and junk mail for the code.

Enter your verification code

CONTINUE

Didn't get it yet? [Try Again](#)

* Students using a school email might not be able to receive the code. Please use a personal email instead or try Google, Facebook, or Sign in with Apple. Thanks!

Finish Creating Your The Ohio Academy of Science Account

2

The Ohio Academy of Science <activity@projectboard.world> 10:48 AM (1 minute ago)

ProjectBoard
— by **engineering.com** —

Almost There!

Copy & paste the code below to confirm your email and finish creating your Make: Projects account.

590707

You're receiving this message because you registered with the ProjectBoard network of websites (including Engineering.com and MakeProjects.com).

[Manage Notifications](#) | [Privacy Policy](#)

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Tell Us About Yourself

(* = required)

Title *

Please select one

Home Address - Street *

Ohio: Street

Home Address - City *

Ohio: City

County *

County

Home Address - State *

Ohio: State

Home Address - Zip *

Ohio: Zip

Parent/Guardian Cell Phone *

Ohio: Parent/Guardian Cell Phone

Grade *

Please select one

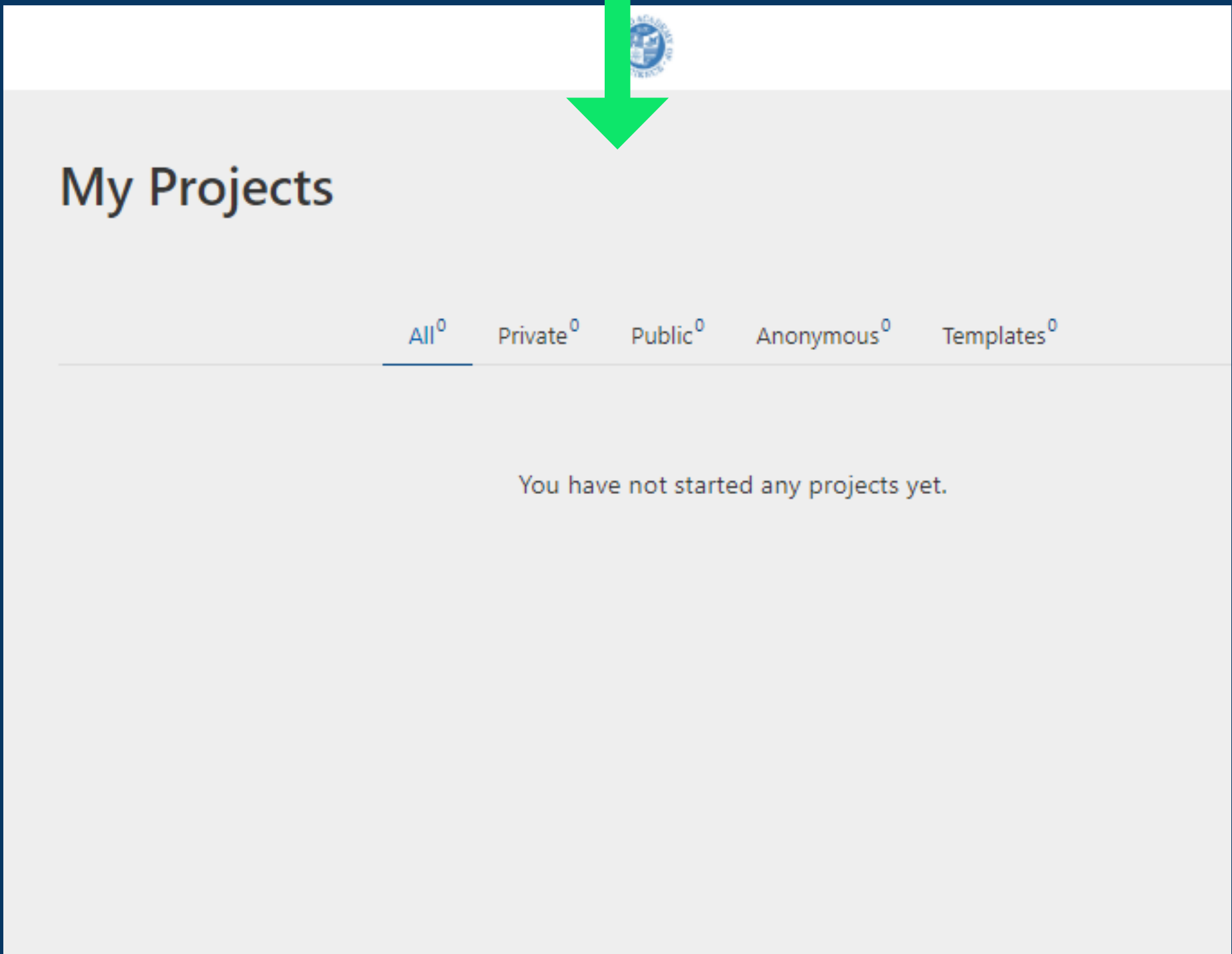
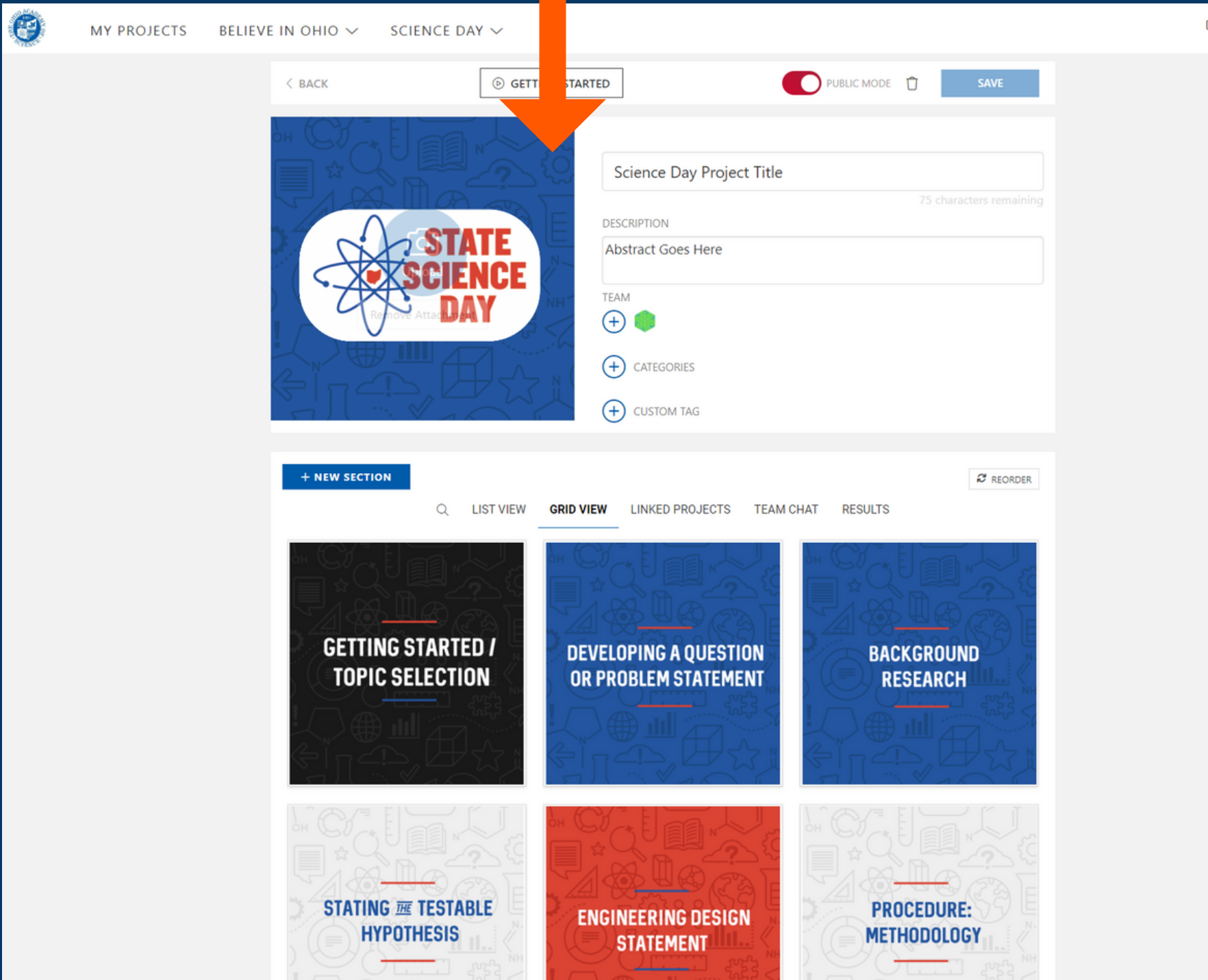
Team or Individual Project *

☐ Individual Project ☐ Team

Phone Number *

Teammate A will be taken to their project.

Teammate B will be taken to My Projects.



Teammate A


To add **Teammate B** to your project, you will need to click here. You can do this at any time after **Teammate B** has registered.

SCIENCE DAY

< BACK GETTING STARTED PUBLIC MODE SAVE

Science Day Project Title 75 characters remaining

DESCRIPTION
Abstract Goes Here

TEAM
+ 

+ CATEGORIES

+ CUSTOM TAG

REORDER

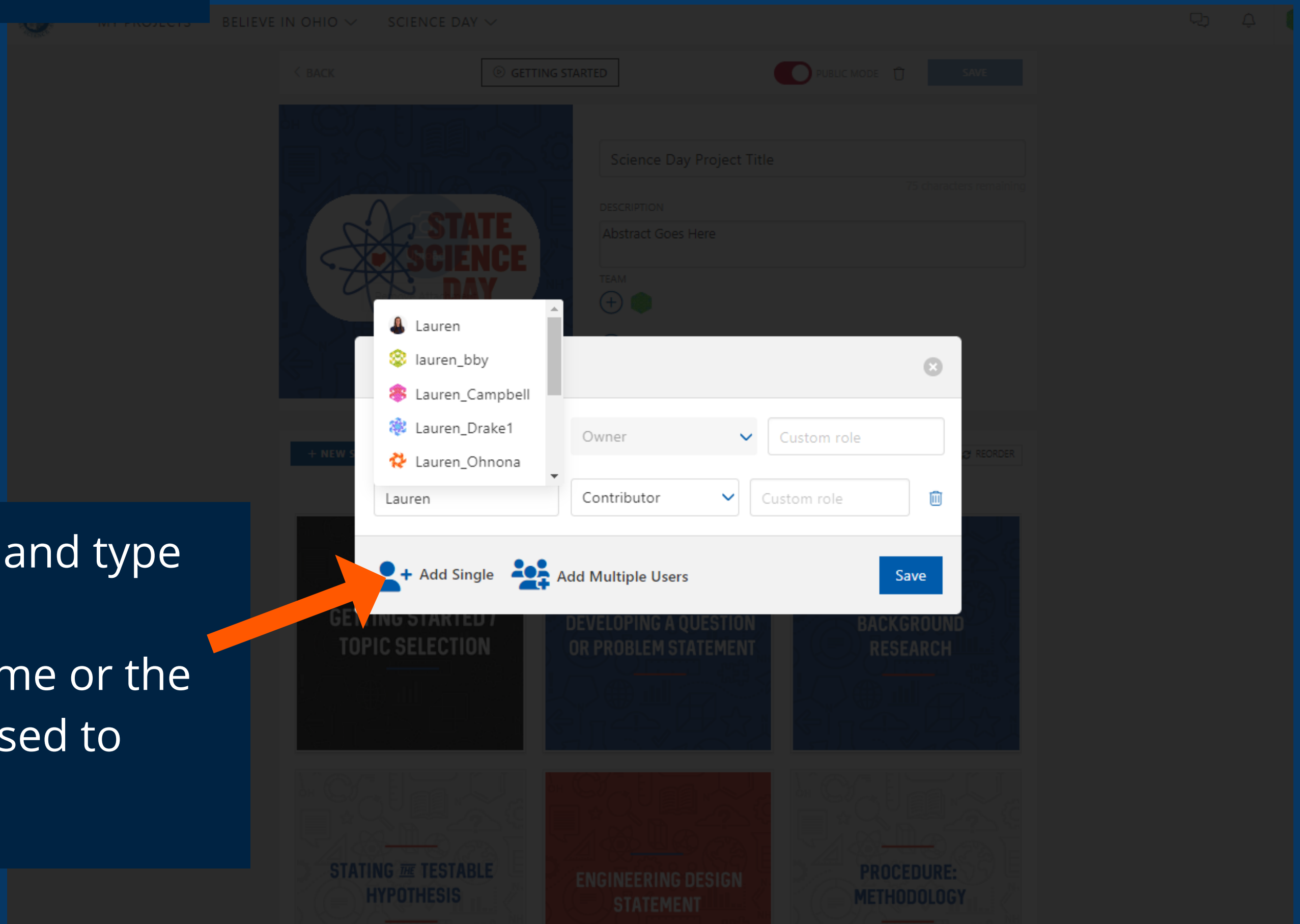
LIST VIEW GRID VIEW LINKED PROJECTS TEAM CHAT RESULTS

DEVELOPING A QUESTION OR PROBLEM STATEMENT

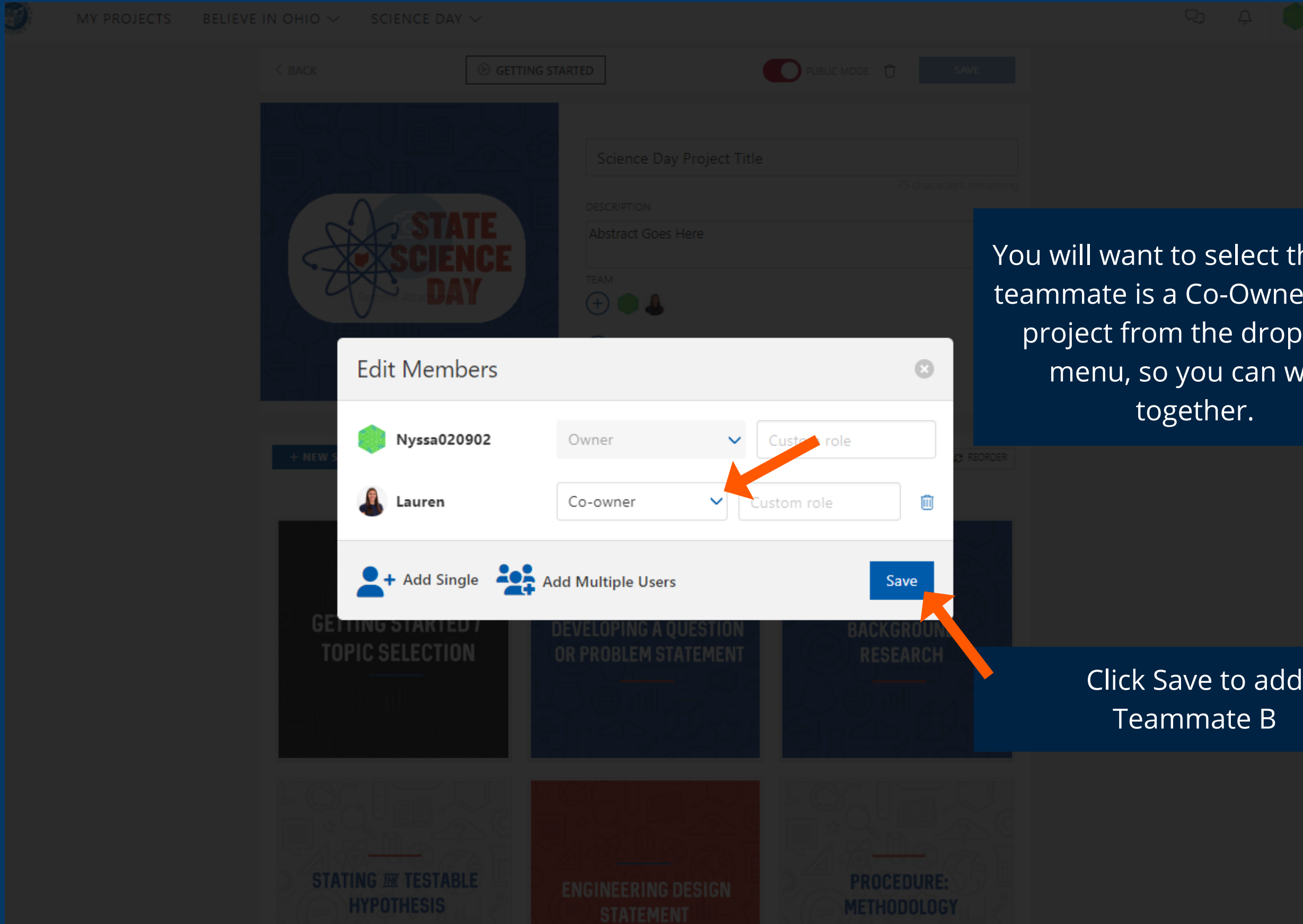
BACKGROUND RESEARCH

Teammate A

Click on "Add Single" and type in your teammate's ProjectBoard username or the email address they used to register



Teammate A



You will want to select that your teammate is a Co-Owner of this project from the dropdown menu, so you can work together.

Click Save to add
Teammate B

Teammate A

MY PROJECTS

BELIEVE IN OHIO

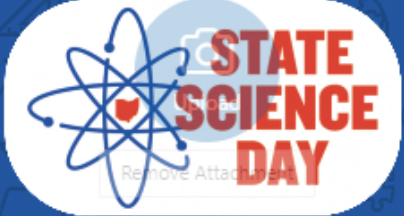
SCIENCE DAY

BACK

GETTING STARTED

PUBLIC MODE

SAVE



Science Day Project Title

75 characters remaining

DESCRIPTION

Abstract Goes Here

TEAM

CATEGORIES

CUSTOM TAG

+ NEW SECTION

LIST VIEW

GRID VIEW

LINKED PROJECTS

TEAM CHAT

RESULTS

GETTING STARTED / TOPIC SELECTION

DEVELOPING A QUESTION OR PROBLEM STATEMENT

BACKGROUND RESEARCH

STATING THE TESTABLE HYPOTHESIS

ENGINEERING DESIGN STATEMENT

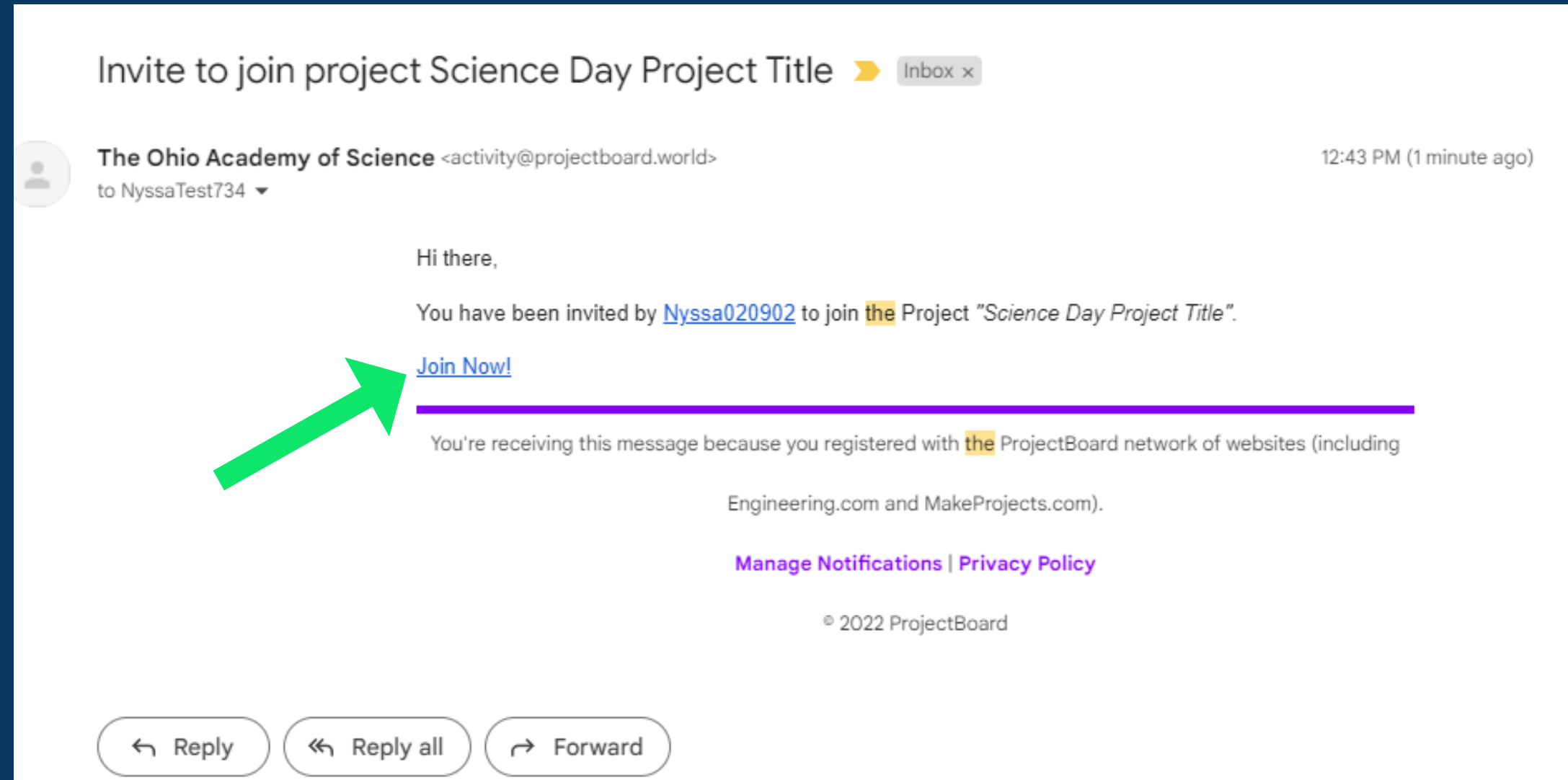
PROCEDURE: METHODOLOGY

You will see your teammate added here

Fill in the title and the description of your project in order to enable saving. Teammate B will only receive their invitation upon saving

Teammate B

You will receive an email to join the project.
Click Join Now!



Teammate B

The screenshot shows a web application for creating a Science Day project. At the top, there's a navigation bar with 'MY PROJECTS', 'BELIEVE IN OHIO', and 'SCIENCE DAY'. Below this, the main interface is divided into two sections. The top section is for editing the project details, including a title, description, and team. The bottom section is a grid of project stages. A green arrow points from the 'My Projects' link in the navigation bar to the project grid.

Navigation Bar: MY PROJECTS, BELIEVE IN OHIO, SCIENCE DAY

Project Details Section:

- Science Day Project Title:** 75 characters remaining
- DESCRIPTION:** Abstract Goes Here
- TEAM:** + [Avatar] [Avatar]
- CATEGORIES:** +
- CUSTOM TAG:** +

Project Grid:

- GETTING STARTED / TOPIC SELECTION
- DEVELOPING A QUESTION OR PROBLEM STATEMENT
- BACKGROUND RESEARCH
- STATING THE TESTABLE HYPOTHESIS
- ENGINEERING DESIGN STATEMENT
- PROCEDURE: METHODOLOGY

You will be taken to My Projects and will see your group project there.

If you have additional questions, you can ask your teacher or get in touch with ProjectBoard support at leosupport@engineering.com