

Intro to Glass Fusion Project Information Page



In this project, members will dive into the art of glass fusion, a technique that involves melting and fusing different pieces of glass together to create stunning artwork. You will learn the basics of glass cutting, design principles, and kiln firing to bring your creative ideas to life. Participating in this project offers various benefits such as developing creativity and artistic skills, learning about the science behind glass fusion, building patience and attention to detail, gaining knowledge about different glass types and their properties, and also creating a unique and personalized glass art piece.

Project Requirements

- Attend The Intro to Glass Fusion Project Day on May 25, 2024 and create your own fused glass artwork!
- □ Complete 4-H Project Page (attached)

4-H Year Completion

The following must be on display at the Club Achievement Day in order to complete the 4-H year

- Project Requirements as outlined above
- □ Member Documentation 2 pages found in member portfolio including:
 - Communications Activity (speech, demonstration or other)
 - Community Service Activity
 - Agriculture Awareness Activity

Exhibition Item(s)

Members are invited to submit the following item(s) for competition/display in 4-H classes at PEI Fairs & Exhibitions.

their own creation of fused glass artwork

General Reminders

- The **DEADLINE** for submitting project work / documentation for year-end completion will be at the member's Achievement Day. Special circumstances will see submissions accepted up until the second last Saturday in July.
- Only members in good standing (having checked the boxes above for 4-H Year Completion) will be eligible to participate in 4-H classes at Fairs & Exhibitions and in future opportunities for annual awards, travel & scholarships.
- The Provincial 4-H Website (pei4h.ca) is regularly updated with important program information.

If you have questions about this project or any other aspect of the 4-H program, Please contact your 4-H Specialist.

4-H Project Page (one page per project)

Project Name	2023-2024 4-H Year
Meeting/Activity Date	Topic Covered or Project Requirement Completed
	(What did you learn OR what requirement for this project was completed?)

Career Exploration

What would be a career choice (job) that relates to this project?

Would this be a job that you would like to have someday? Why or why not?

Reflection

What was your favourite part about this project?

What new skills did you learn?

Describe any problems or challenges:

Project Leader
Signature

Office Use Only Staff Signature