

Explore The Trades Skills Lab, Built by Ferguson New Equipment Grant Application

School Information

- 1. Name of School:
- 2. Address:
- 3. Primary Contact Name:
- 4. Primary Contact Job Title:
- 5. Primary Contact Email:
- 6. Primary Contact Phone Number:
- 7. Secondary Contact Name:
- 8. Secondary Contact Job Title:
- 9. Secondary Contact Email:
- 10. Secondary Contact Phone Number:
- 11. What grade levels does the school serve?
 - o Middle School (grades 6-8)
 - o High School (grades 9-12)
- 12. Number of students served:



13.\	What percentage of the student body receives free and reduced lunch?
14.\	What is the demographic makeup of the student body?
	 Male %: Female %: BIPOC %:
15. l	Describe the need for trades programming at the school.
16.\	What trade will outfit the new skills lab?
	o Plumbingo HVACo Electrical
17.\	What is the curriculum for the proposed trades class?
i	How is this curriculum aligned with different career pathways and how are you preparing students for careers in the skilled trades? Examples could include: resume preparation, mock interviews, etc.
•	How will you incorporate project-based learning into your program? Please share an example of a project that demonstrates specific skill development and problem solving.
20. \	What is the estimated number of students who will be impacted?
	Who is the instructor for the class and are they licensed? Please list their licensure



- 22. Is there space readily available for a new trades program in the building? If not, will an existing space need to be retrofitted for the new classroom? Please describe the space updates required.
- 23. Does the school have existing trades and/or technical classes?
- 24. Was the school planning to create a trades classroom prior to this project? If so, please note applicable partnerships that will help support this class (i.e. local service business, contractor, etc.).
- 25. What is your plan to sustain the program after the initial funding?
- 26. What is your plan to recruit students for the program? Do you currently have students interested in pursuing this trades program?
- 27. How would you measure the success of this program?
- 28. What is the anticipated date by which the class could be open to the student body?

Industry Partner Information

- 1. Does the school program work with an industry partner, or do any community partnerships exist? If so, how are industry partners, parents, administrators etc. involved?
- 2. If so, what is the history of the partnership and how it benefits the school, the industry partner, and the community.
- 3. What goals would the industry partner and school look to achieve with this partnership?



Signa	ature: Date:
the pu	d this application be accepted, I agree to track student participation and progress for urpose of the grant evaluation process and potential site visits, as requested by Explore rades.
☐ I confi	irm that all statements above are accurate and true to the best of my knowledge.
Craig	erstand and acknowledge that the equipment will never be sold on a public site, such as slist or Facebook Marketplace, or used in a personal residence or on property other the selected school.
7.	If this application is not selected, is it financially feasible for this partnership to continue?
6.	How do you envision this partnership to grow over the years?
5.	Did this partnership exist prior to this project?
4.	What are the metrics by which you'll measure success?

Explore The Trades would like to thank our program partners.



A special thank you to Ferguson, Founding Partner of the Skills Lab initiative since 2021.



Partner of the Skills Lab program since 2024.

