

ONE PAGE PROJECT OVERVIEW

PROJECT NAME	PROJECT MANAGER	PROJECT LEADER
Petri Dish Germ Samples - How Unsafe & Dirty Is Our Environment?	Aidan Scott	Aidan Scott

PROBLEM PROJECT WILL ADDRESS	This project shall address the dangers of the germs and bacteria, even viruses, on the object we use everyday, the places we deem clean, and prove that no matter what we think, everything is dirty and dangerous.
PROJECT GOALS	The main goal is to prove that we have to make sure that we clean up after ourselves, and to make sure us as humans protect each other from the dangers of our environment. Another goal is to make sure that even though it looks clean, nothing will ever be 100% clean. We also want to make sure that our work environment is safe and cleaned up properly, to make sure we are all safe.
PROJECT OBJECTIVES AND SCOPE	The main objective is to prove that nothing is clean, and direct people to not leave their mess for others to clean. We need to have a safe environment, and to assure people that their mess isn't beyond the scope of the idea that "the janitor will do it".
KEY DELIVERABLES	
PROPOSED SCHEDULE	Between 09:00 (9:00 AM) till 15:00 (3:00 PM) of each other day, between late 2023 and late 2025.
PROPOSED BUDGET AND COSTS	The budget for this project is around \$100 dollars, for 50 petri dishes, plenty of cotton swabs, and a couple hundred grams of agar powder.
POTENTIAL LIMITATIONS AND SETBACKS	This project may be limited for as where these samples can be gathered, and to be safe for everyone. A major setback is that the project will require the collectors to wear nitrile gloves, and a mask, to avoid cross contamination.

PROJECT OVERVIEW PREPARED BY	DATE	APPROVED BY	DATE
Aidan Scott	Oct 4 2023		