Application: Formulate a problem statement

Statement
This is a team assignment; every member of your team must take part in doing this assignment. Only one member of your team needs to submit this form.
As a team, describe your problem of choice by answering ve questions: Who? What? Where? When? Why?
(1) Answer each question using simple language free of technical terms and professional jargon.
(2) Combine your answers into a single paragraph, your problem statement.
(3) Based on your problem statement, describe 3-5 success criteria by which you will compare your ideas for solving the problem.
Base your responses on the case description you created for the problem.
⊗
* Indicates required question
Email *

Your email

Team letter *
O A
ОВ
○ c
Who? *
The group of people most affected by the challenge.
Your answer
What? *
The way in which that group of people is affected by the challenge.
Your answer
Where? *
The physical and/or virtual location/s in which the challenge occurs.
Your answer
When? *
The event/s or period/s during which the challenge occurs.
Your answer

Why? *

The causes and enablers of the event during which the challenge occurs.

Your answer

Problem statement *

Based on your answers to the five Ws, type one or two short paragraphs which describe the core of the problem in a solution-neutral way. Your statement should be concise, distilling the core of the problem/challenge you chose to address.

Your answer

Success criteria *

Based on your problem statement and your knowledge of the problem, describe 3-5 success criteria by which you will compare your ideas for solving the problem. For each criterion, provide a name in 2-5 words and a short description of one or two sentences.

Your answer

A copy of your responses will be emailed to the address you provided.

Submit Clear form

Never submit passwords through Google Forms.

reCAPTCHA Privacy Terms

This form was created outside of your domain. Report Abuse - Terms of Service - Privacy Policy

Google Forms

MIT OpenCourseWare https://ocw.mit.edu/

SP.248 NEET Ways of Thinking Fall 2023

For information about citing these materials or our Terms of Use, visit: https://ocw.mit.edu/terms.