

MY EXPERIMENT'S NAME
MY NAME

1 Goal of experiment

What is the broad physics goal of your experiment? How does it compare to other experiments?

2 Experimental setup

Provide a brief discussion of the experimental setup, including any new technologies that must be developed. Feel free to include figures.

3 Accelerator or Lab Facility

Where is the experiment to be run? If it makes use of accelerated beams of particles, what facility will it utilize? What beam conditions are required? If the existing facility cannot provide the needed beams, what developments are needed?

4 Physics Reach

Provide a description of the experimental reach. Include plots if available.

5 Status and Schedule

Has the experiment been completed? Scheduled? Proposed? What is the schedule?

6 Future Plans

Include here also a discussion of any future upgrades to your experiment.

7 Collaborating Institutions and Collaborators

Please provide a list of collaborating institutions and collaborators (including list of names).

8 Written Materials (e.g. references)

Please provide references to papers, proposals, presentations, or any other public material describing your experimental plans.

9 Any other info?

Anything else you would like to share.