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Proposed

The proposed project is a new initiative that aims to improve the efficiency of the current system. It involves the implementation of new software and hardware components. The project is expected to be completed within the next six months. The estimated cost of the project is \$1,200,000. The project is expected to result in a 15% increase in productivity and a 10% reduction in operating costs.

The project is being funded by the Department of Health and Human Services. The project is being managed by the Office of Information Technology. The project is being implemented in a phased manner. The first phase will be completed by the end of the year. The second phase will be completed by the end of the next year. The third phase will be completed by the end of the following year.

The project is expected to have a significant impact on the organization. It is expected to improve the quality of service provided to the public. It is expected to reduce the risk of data loss and theft. It is expected to increase the security of the organization's information systems.

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Part II. Description of Curriculum Change

1. Catalog Description

New catalog description:

SAFE 347 Ergonomics 2c-3l-3cr

Prerequisite or Corequisite: BIOL 104 or BIOL 155 or instructor permission

Explores the principles which control human performance and its effect upon the safety and reliability of systems. Engineering anthropometrics

human perception, biomechanics of motion and work posture, work physiology, and human performance measurement are taught in the context of their application in workplace design. Instruction in methodologies

for analysis of tools and human performance requirements. Important

human limitations and ergonomic hazard evaluations, such as lifting and repetitive motion tasks, are studied in laboratory sessions.

2. Proposed Change

The corequisite / prerequisite for the course will include taking either BIOL 104 or BIOL 155, instead of SAFE 211.

Old catalog description: