Project Name / Group names: Mateo Flores, Maya Bardin, & Matthew Ostin

Date: Today

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- Our project was based on a SEH greenhouse which detected the movement and takes a picture of any harmful flies or insects that can harm plants.

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- Our camera was faced toward our test subject to monitor the movement and take a picture of any thing that harms our test subject.

Angle and direction

PATH Statement

When we started this project our goal was to build a camera that can detect movement. We coded a camera to take a picture any time it detected movements. Now everytime we run our camera it will immediately take a picture if it detects something moving.

Background, context and compelling information

Beneficiaries, location and performance

- The benefits were the camera would detect any movement that could be a harmful for plants.

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Benefits and vision

- We benefit in detecting any harm to our test subject. In the future cameras will be able to detect and take pictures of moving objects around us.

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