**Red Team**

**Stargazer**

**Automatic Telescope Control System**

**Release Notes: Release #2**

**Team Members:**

Jason Dunscombe

Rob Grmek

Robert Smith

**Instructor:**

**Youry Khmelevsky**

**Course:**

**COSC 470**

**Date:**

**November 24th, 2009**

# ****Release Notes: Prototype: Release #2****

We have begun construction and implementation of the second prototype for the web application.

We added functionality for:

* Online help: online help is added for the web application.
* Schedule duration: schedule duration must either be given as a number of pictures to be taken OR a set time limit before a schedule will be considered complete.
* Images: images can be uploaded to the web application. They need to be stored onto the local file system. There is post processing so a medium-res and thumbnail (small-res) images are also made. An image belongs to a schedule and a schedule can have many images.
* Tests: unit tests needed to be updated and fixed as a lot of changes were made to the models.