# **Team 19 Management Report**

# **Laboratory # 4:Development Tools and Communications Protocol**

Morgan, Laura Miaw, Jireh Hauser, Steven Dworak, Catherine Bertoglio, David

#### **Work Product**

Weekly management report containing the responsibilities of each member over the course of the week and his/her contributions to the weekly tasks. Also includes tasks completed during the meeting, a schedule for the upcoming week, and any significant unresolved problems encountered.

**Document Revision Information** 

March 17, 2013 - Created

## **Approval Sheet**

All group members whose names are listed below approve of the document and contributed fairly.

Morgan, Laura Miaw, Jireh Hauser, Steven Dworak, Catherine Bertoglio, David

## Pledge

On my honor, as a student, I have neither given nor received unauthorized aid on this assignment.

Morgan, Laura Miaw, Jireh Hauser, Steven Dworak, Catherine Bertoglio, David

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## **Management Responsibilities**

Laura Morgan: Document preparation

Jireh Miaw: Scheduling and task assignment

David Bertoglio: Configuration management and file system control

Catherine Dworak: Web site development Steven Hauser: Presentation preparation

### **Contributions**

#### Laura Morgan:

Created a description document of the software test tool for the onboard control

#### Jireh Miaw:

• Documented tasks completed during the management meeting in the report

#### Steven Hauser:

#### Catherine Dworak:

Worked on the Software test tool for the onboard robot system

#### David Bertoglio:

• Completed the changes for the communications protocol error checking

## **Meeting Overview**

#### **Attendees:**

Laura Morgan
Jireh Miaw
Steven Hauser
Catherine Dworak
David Bertoglio

## **Meeting Location:**

Rice Hall: Third Floor

#### **Meeting Time:**

Sunday, 1:00 p.m. to 4:00 p.m.

## Agenda:

#### Postlab 4:

- Complete the Communications protocol specification document
- Complete the support software tool for the control station
- Complete a management report on the meeting

#### Prelab 5:

- Develop a design for the robot onboard system
- Document the design
- Prepare a presentation on the design

## **List of Completed Tasks**

- Completed management report for the meeting
- Completed software support tool
- Completed communications protocol specification document
- Developed design for robot onboard system

# **Schedule for Upcoming Week**

## **Additional Meeting:**

## **Tasks to be Completed:**

Laura Morgan

• Write description of the design parts

Jireh Miaw

• Write details on the design

Steven Hauser

Catherine Dworak

• Update website with completed documents

David Bertoglio

• Finish communications protocol specification

## **Unresolved Problems**