**Sprint 4 Post-Mortem**

**for the**

**SIUE Department of Computer Science**

**CS425 / CS499 Senior Project**

**Software Design and Implementation Courses**

**by**

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**of**

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**Learning Outcomes-Based Assessment Database Team**

# Project Burndown chart:

Shows how many hours the team has left for the remainder of the project. We completed 78 person-hours dropping the total person-hours from 232 to 154 person hours.

# Project Effort Chart:

Shows how many person-hours each team member put in over the course of the project.

# Project Velocity Chart:

Shows the weekly breakdown of the average person- hours each team member put in during the weeks worked so far.

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**Fall**

# Analysis:

During the fourth sprint the team continued to work on functionality for different tabs in the project. The focus was on Skills tab, and Class tab.

During sprint 4 the team worked a total of 78 hours, this brought the remaining person hours down to 154 person-hours. This means that each member of the team must work 6.5 hours per week for the remaining 3 sprints to accomplish the goal.

Based on this data the team believes that we have plenty of time to complete the project.