Team Capacity

Ivy Collins: 10 hours
- Base Capacity: 30 hours
- Programs and Proofs Project: 10 hours
- Machine Learning Project: 6 hours
- China's Foreign Policy Presentation: 4 hours

Ariyanna Donley: 10 hours
- Base Capacity: 28 hours
- Women in Renaissance Paper: 2 hours
- Biochemistry Quiz: 4 hours
- Biochemistry Exam: 6 hours
- Microbiology Exam: 4 hours
- Starting General Chemistry II course: 2 hours

Mei McCullough: 11 hours
- Base Capacity: 25 hours
- Machine Learning Project: 6 hours
- Modern Chinese Literature Paper: 8 hours

Clara Sullivan: 16 hours
- Base Capacity: 38 hours
- Driving to and from Graduate School: 16 hours
- Machine Learning Project: 6 hours

Total Capacity: 47 hours

Sprint Goals:
- Test the trained SVM algorithm against testing data
- Visualize the accuracy of the SVM algorithm against testing data
- Save the trained SVM model

User Stories:
TASK: Test SVM Algorithm Against Testing Data
US08-Visualize-Accuracy
US05-Retrieve-Previous-Models