## **Sprint Backlog**

## Group 2 - Sprint 4

Task	Person	Time (h)
Daily Meetings	Chao, Vincent, Jan	3x 1.25
Add sector IDs, leave times etc.	Chao, Vincent, Jan	3x 4.0
Select data fields for learning sector leave position	Chao, Jan	2x 3.0
Evaluate sector leave time by beeline distance or machine learning	Vincent	3.0
Select best machine learning method / get best hyper-parameters for KNN	Chao	3.0
Update FEL-ROT to new workflow	Vincent	3.0
Determine zones for FEL-ROT	Chao, Jan	2x 2.0
Make plan for general program structure	Chao, Vincent, Jan	3x 3.0
Implement general agent script	Jan	4.0
Figure out technology to use for GUI	Vincent	2.0
Pickle promising models	Chao	3.0
Understand and assess Docker	Vincent, Jan	2x 3.0

## **Sprint Goal**

Finalise the data and machine learning exploration, implement the agent to work with a replaceable machine learning model and get an idea for how the broker should be implemented.