Issues to address

# Meeting Date: 03 July 2015

* Using Javablock source code
* Product name
* Module Structure
* New meeting hours for second semester
* Deciding on file extension for saving flowchart projects

# Meeting Date: 08 July 2015

* Possible data structures
* Graph – List of components
* List – List of errors
* Component - Node
* Possible Classes/ Packages
* Project – Contains the actual flowchart
* Flowchart – Contains a list of all the components that make up the actual flowchart and the relationship between them
* Component – Gives the properties of an instance of each component that may be added to flowchart
* Canvas – Provides a platform to create flowchart and manipulate the components
* GUI
* Simulation – Gets an existing flowchart , the desired speed and type of simulation and runs a simulation based on those parameters.