

### The following are Rapid Application Methodology

**Requirements Planning:** In this phase are involve identifying and documenting the requirements for a project, including the goals, objectives, and limitations. This will helps to establish a clear understanding of what needs to be done and why. In this phase, the proponents work with the business of Willy and son's to identify and document the specific requirements for the project. This may involve conducting interviews, such as surveying users, and analyzing data to understand the needs and expectations for the project. The result of requirements serves as a blueprint for the rest of the project.

**User Design:** In this phase involved with designing the user experience of the project, such as the user interface, navigation, and other user interactions with the project. The intention of this phase is to produce a efficient and intuitive design that addresses the requirements of the users. During this phase, the proponents engage with design, prototypes, and other design artifacts depicting the user experience. It may include the performance of user testing and other research to confirm that the design fulfills the requirements of the users. Outputs of the design documents and artifacts are the basis of the next stage of the project

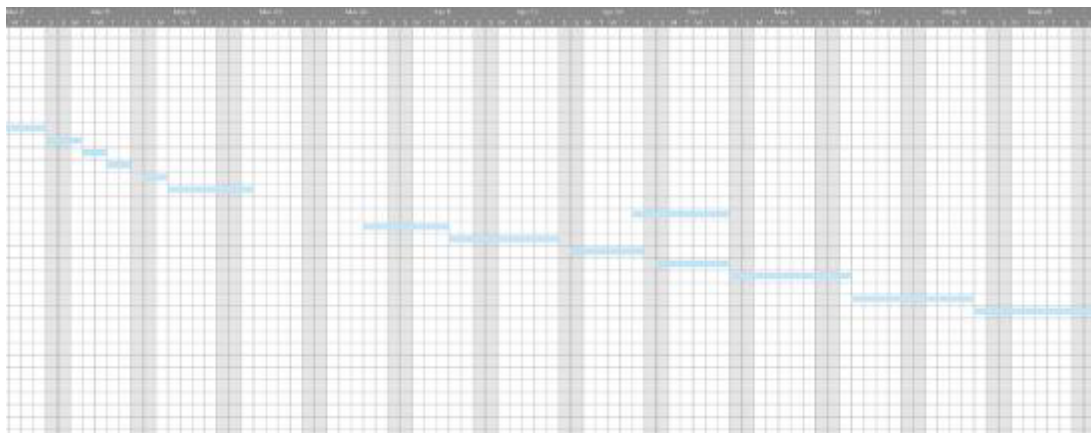
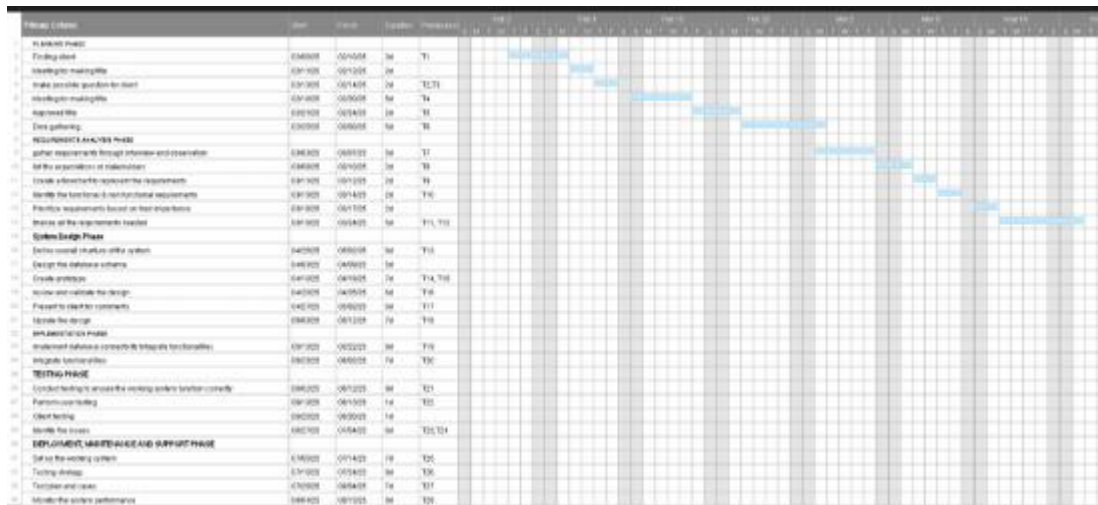
**Construction:** This stage includes building of the project, the intent of this stage is to release a working product or solution which fulfills requirements and design built in prior phases. In this stage, proponents collaborate to ensure everything works accordingly this might involve dividing the project into little segments and performing briefly in small sprinting intervals so that they rapidly deliver functional piece of the project. The team can also employ automated testing and continuous integration to guarantee that the project is being constructed appropriately and effectively.

**Cutover:** This is the implementation phase where the product that is ready goes to go live.

This involves user training as well as data conversion, testing, and cutover to the new system. Under this phase, the proponents engage with clients in planning and doing the cutover from the existing system or solution to the new one. This could mean migrating data, training users, and doing tests to verify that the new system is properly operating.



## Gant Chart



**Group Name**

**Team Dreamer:**

**Valenzuela, Angela**

**Gerero, Ruth Jane**

**Betis, Sherilyn**

## Tagle, Dexter