**Meeting 1**

**Time:** May 23, 2024 9:30 pm to 11:45 pm

**Agenda:** Discuss and decide on Project Topic, Create link for project on github, Email Prof GitHub link of project

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Brainstorm project ideas | 100% | Project Idea  Email prof the GitHub link of the project |
| Quinn Maloney | Brainstorm project ideas | 100% | Potential Restrictions |
| Shahzil Siddiqui | Brainstorm project ideas | 100% | Project Motivation  Create Project GitHub |

**Meeting 2**

**Time:** May 29, 2024 4:00 pm to 5:30 pm

**Agenda:** Discuss design requirements (functions, objectives, constraints)

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Project Idea  Email prof the GitHub link of the project | 100%  100% | Design Requirements |
| Quinn Maloney | Potential Restrictions | 100% | Design Requirements  Update the Report template and push to GitHub |
| Shahzil Siddiqui | Project Motivation  Create Project GitHub | 100%  100% | Design Requirements  Clarify some questions with the prof |

**Meeting 3**

**Time:** June 15, 2024 10:32 am to 11:30 am

**Agenda:** Discuss Project Solutions 1, 2, 3

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Design Requirements | 100% | Final solution |
| Quinn Maloney | Design Requirements  Update the Report template and push to GitHub | 100%  100% | Second solution |
| Shahzil Siddiqui | Design Requirements  Clarify some questions with the prof | 100%  100% | First solution |

**Meeting 4**

**Time:** June 26, 2024 1:37 am to 2:35 am

**Agenda:** Figure Out Testing Strategy & Gantt Chart

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Final Solution | 90% | Categorizing Testing Types  Gantt Chart |
| Quinn Maloney | Second Solution  Updated Report | 100%  100% | Categorizing Testing Types  Gantt Chart |
| Shahzil Siddiqui | First Solution | 100%  100% | Categorizing Testing Types  Gantt Chart |

**Meeting 5**

**Time:** June 26, 2024 8:00 pm to 10:30 pm

**Agenda:** Establish Class Diagram & Function Signatures

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Final Solution  Categorizing Testing Types  Gantt Chart | 90%  100%  100% | Class Diagram  Development (Classes: Kids and PlanFactory)  Robust BVA (Kids) |
| Quinn Maloney | Categorizing Testing Types  Gantt Chart | 100%  100% | Class Diagram  Development (Classes: Student and FactoryPlanController)  Decision Tables  Robust BVA (Student) |
| Shahzil Siddiqui | Categorizing Testing Types  Gantt Chart | 100%  100% | Class Diagram  Development (Classes: Account, Plans, Basic)  Robust BVA (Basic) |

**Meeting 6**

**Time:** June 27, 2024 11:00 am to 11:40 am

**Agenda:** Project Progress + Overview

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Class Diagram 1.0  Development (Classes: Kids and PlanFactory)  Robust BVA (Kids) | 100%  20%  25% | Development (Classes: Kids and PlanFactory)  Robust BVA (Kids) |
| Quinn Maloney | Class Diagram 1.0  Development (Classes: Student and FactoryPlanController)  Decision Tables  Robust BVA (Student) | 100%  20%  0%  25% | Development (Classes: Student and FactoryPlanController)  + GUI specifically  Robust BVA (Student)  Note: As per Dr. Sharma move decision tables to after development. |
| Shahzil Siddiqui | Class Diagram 1.0  Development (Classes: Account, Plans, Basic)  Robust BVA (Basic) | 100%  20%  10% | Development (Classes: Account, Plans, Basic)  Robust BVA (Basic) |

**Meeting 7**

**Time:** July 05, 2024 3:00 pm to 4:15 pm

**Agenda:** Project Progress + Next Steps

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Final Solution  Development (Classes: Kids, PlanFactory, AccountHolder)  Robust BVA (Kids) | 100%  100%  100% | Create “Tuple” Class  Revise Class Diagram  Revise Doc. Std.  Code Coverage Testing  BVA Test Implementation |
| Quinn Maloney | Development (Classes: Student and FactoryPlanController)  + GUI  Decision Tables  Robust BVA (Student) | 65%  0%  70% | Finish GUI  Code Coverage Testing  Add Doc. Std. to Code |
| Shahzil Siddiqui | Development (Classes: Account, Plans, Basic)  Robust BVA (Basic) | 100%  100% | Code Coverage Testing  Paper Low-fidelity  Figma Low-fidelity  Create an Eclipse Project  Add Doc. Std. to Code |

**Meeting 8**

**Time:** July 14, 2024 8:30 pm to 9:45 pm

**Agenda:** Project Progress + Next Steps

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| **Team Member** | **Previous Task** | **Completion State** | **Next Task** |
| Brooklyn Coulson | Create “Tuple” Class  Revise Class Diagram  Revise Doc. Std.  Code Coverage Testing  BVA Test Implementation | 100%  100%  100%  0%  0% | Code Coverage Testing  BVA Test Implementation |
| Quinn Maloney | Development (Classes: Student and FactoryPlanController)  + GUI  Decision Tables  Robust BVA (Student)  Finish GUI  Code Coverage Testing  Add Doc. Std. to Code | 95%  0%  100%  95%  50%  100% | State Transition Tables  Use case table  Update class diagram  Finish GUI code coverage/ integration Testing |
| Shahzil Siddiqui | Code Coverage Testing  Paper Low-fidelity  Figma Low-fidelity  Update Files to integrate Tuple type  Create an Eclipse Project  Add Doc. Std. to Code  Revise Class Diagram | 100%  0%  0%  100%  100%  100%  100% | Paper Low-fidelity  Figma Low-fidelity  Student Code Coverage  BVA Test Implementation |