# Sprint Planning 11/17 - 11/22 (5 days) (Isabel)

Progress Meeting
        11/18 @ 8pm (Jacob, James, Blake)
        11/19 @ 3pm (Naeun, Isabel, Jacob, James)
        11/22 @ 3pm (Blake, Naeun, James, Jacob)

**Capacity:**

| Member | Available Hours |
|--------|-----------------|
| Blake | 6.5 |
| Isabel | 10 |
| Jacob | 10 |
| James | 15 |
| Naeun | 8 |
| **Total** | **46** |

**Events:**

| | |
|--------|-----------------|
| Blake | Exam Thursday 11/18<br>Gone Friday and Saturday for movie premiere and celebration |
| Isabel | - Exam 17th<br>- Leaves out of town 21st-23rd<br>- Work on 20th<br>- Work on 18th |
| Jacob | Exam Thursday 11/16/2021 |
| James | - Assignment 11/19/2021<br>- Unavailable Nights (6pm-?) from November 20th - 22nd |
| Naeun | - Unavailable 11/20 (Saturday) |

**Priority:**
1. User Management (Assignee: Isabel)

**Capacity Check:** Good to GO!
        Total Story Point Hours = 31 Hours

| Epic: Low Level Design | | | | | |
|---|---|---|---|---|---|
| Story: User Management (Assignee: Isabel) | | | | | |
| **Tasks** | **Priority** | **Story Point (Hours)** | **Internal Due Date** | **Assignee** | **Description** |
| Model Diagrams (Assignee: James) 8 Hr | | | | | |
| FIX UML NOTATION for Connect Models | 4 | 2 | 11/21 | James | |
| ~~Describe what Functions call which Entities~~ | 1 | 2 | 11/19 | James | |
| Sequence Diagram for Event Account | 2 | 1 | 11/20 | James | |
| ~~Sequence Diagram for Registration~~ | 3 | 1 | 11/20 | James | |
| User Account Database Sequence Diagram | 5 | 2 | 11/22 | James | |
| Access Control (Assignee: Isabel) 6 Hr | | | | | |
| LogIn -> Sequence Diagram | 1 | 3 | 11/20 | Isabel | |
| Role Based technique? | 2 | 1 | 11/20 | Isabel | |
| Associate Each Permission to Model | 3 | 1 | 11/20 | Isabel | |
| Access Control | 4 | 1 | 11/20 | Isabel | |
| User Authentication (Assignee: Jacob) 5 Hr | | | | | |
| Password Management | 4 | 1 | 11/20 | Jacob | Not in UML notation |
| Email Two Factor verification | 5 | 1 | 11/20 | Jacob | Not in UML notation |
| User Information Storage | 1 | 1 | 11/20 | Jacob | Not in UML notation |
| FIX SEQUENCE DIAGRAM Check for signed in | 2 | 1 | 11/20 | Jacob | Not in UML notation |

| | | | | | |
|---|---|---|---|---|---|
| FIX SEQUENCE DIAGRAM Check for signed out | 3 | 1 | 11/20 | Jacob | Not in UML Notation |
| **Event Account Verification (Assignee: Naeun) 6 Hr** | | | | | |
| UPDATE Normal User Account Check for Event Account Creation | 3 | 1 | 11/20 | Naeun | |
| UPDATE Event Account Verification Rules | 4 | 1 | 11/20 | Naeun | |
| UPDATE Event Account Privileges | 5 | 1 | 11/20 | Naeun | |
| FIX SEQUENCE DIAGRAM | 1 | 2 | 11/20 | Naeun | Not in UML notation |
| FIX DEPENDENCY DIAGRAM Check for Signed In Event Account | 2 | 1 | 11/20 | Naeun | Not in UML notation |
| **Password Management Etc. UML Fixing (Assignee: Blake) 6 hr** | | | | | |
| Create sequence diagram for password Management | 1 | 2 | 11/22 | Blake | Sequence diagram is more specific version of UML |
| Create sequence diagram for 2 Factor Authentication | 2 | 2 | 11/22 | Blake | Sequence Diagram is more specific version of UML |
| FIX SPECIFICITY OF UML DIAGRAMS Password Management | 3 | 1 | 11/20 | Blake | UML is incorrect refer to office hours video to figure out how to fix |
| FIX SPECIFICITY OF UML DIAGRAMS 2 Factor Authentication | 4 | 1 | 11/20 | Blake | UML is incorrect refer to office hours video to figure out how to fix |
| **Testing (TBD)** | | | | | |
| Reflect Test Cases from Test Plan in Diagrams | | | | | |
| Associate Test Cases to Each Method Signatures | | | | | |
| | | | | | |

| Code (TBD) | | | | | |
|---|---|---|---|---|---|
| Create Method Signatures for Each & Every Function | | | | | |
| Create Pseudo Code for Each Function | | | | | |
| | | | | | |