Sprint Planning 11/6 - 11/10 (5 days) (Isabel)

Capacity:

Member	Available Hours
Blake	7
Isabel	7
Jacob	10
James	10
Naeun	7
Total	**41**

Events:

Blake	All good, same availability
Isabel	All good, same availability
Jacob	All good, same availability
James	- Not available all day (11/6) - Exam (11/9)
Naeun	All good, same availability

Priority:
1. User Management (Assignee: Isabel)
2. Tech Approvals (Assignee: James)

Capacity Check:
Assigned Workload = 35 hours

Epic: Low Level Design						
Story: User Management (Assignee: Isabel)						
Tasks	Priority	Story Point (Hours)	Internal Due Date	Assignee	Watcher	Description
Model Diagrams (Assignee: James)						
Design Login	3	2	11/7	Isabel		
Design Logout	4	2	11/7	Isabel		
Design Registration	5	3	11/7	James		
Design User Account	6	2	11/8	Isabel		
Design Event Account	7	2	11/8	James		
Connect Model Relationships	8	2	11/7	James		
~~Other User Type Models~~						
User Account Database Diagram	**19**	**3**	**TBD**			
Permissions (Assignee: Isabel)						
User types	1	1	11/6	Isabel		

List Rules Based on User Type	2	1	11/6	Isabel		
Associate Each Permission to Model	9	1	11/9	Isabel		
Access Control	18	1	11/7	Jacob		Check if user has proper permission, if not permissions should be fixed immediately Fail-Safe Defaults can help us
User Authentication (Assignee: Jacob) (Due Dates are Tentative)						
Password Management	10	2	11/7	Blake		
Email Two Factor verification	11	2	11/8	Blake		
User Information storage	**20**	**2**	**11/9**	**Blake**		
Check for signed in	14	1	11/8	Jacob		
Check for signed out	15	1	11/8	Jacob		
Event Account Verification (Assignee: Naeun) (Due Dates are Tentative)						
Normal User Account Check for Event Account Creation	12	2	11/8	Naeun		
Event Account Verification Rules	13	2	11/8	Naeun		
Event Account Privileges	16	1	11/9	Naeun		

Check for Signed In Event Account	17	2	11/9	Jacob		
Testing (TBD)						
Code (TBD)						