OCS Group-3 Timeline Chart

Task \ Week	Week-1	Week-2	Week-3	Week-4	Week-5	Week-6	Week-7	Week-8	Week-9	Week-10	Week-11	Week-12	Week-13	Week-14	Week-15
A : Recruitments Analysis	▓	▓	▓												
B : Designing Part-1				▓											
C : Designing Part-2					▓	▓									
D : Programming							▓	▓	▓						
E : Management										▓	▓				
F : Testing Phase and Debugging												▓	▓	▓	▓

A: Requirements Analysis:

1. Identifying the requirements and purposes.

2. Identifying the necessity and uses of the system.

3. Idea Generation

4. Identifying the simulation of establishing the requirements.

5. Budget Planning

6. Meeting with the customers and stakeholders.

7. Presentation

B: Designing Part 1:

1. Use Case Diagram

2. UI Design

C: Designing Part 2:

1. Activity Diagram

2. Class Diagram

D: Programming:

1. Identifying the appropriate algorithm.

2. User Story Card

3. Programming Part 1

4. Programming Part 2

5. Programming Part 3

E: Management:

1. Representation of the Designing Parts on JIRA

2. Storing the Programming Parts on GitHub

3. Create Documentation

F: Testing Phase and Debugging

1. Unit Testing

2. Integration Testing and Regression testing

3. Security Testing

4. Debugging the system

Task	Week-1	Week-2	Week-3	Week-4	Week-5	Week-6	Week-7	Week-8	Week-9	Week-10	Week-11	Week-12	Week-13	Week-14	Week-15
A.1: Fahim	▓														
A.2: Zishan		▓													
A.3: Thouhida		▓	▓												
A.4: Shanto			▓												
A.5: All			▓	▓											
A.6: Fahim				▓											
A.7: Shanto				◆											
B.1: Zishan				▓	▓										
B.2: Zishan					▓										
(milestone)					◆										
C.1: Fahim					▓	▓									
C.2: Shanto						▓									
C.3: Zishan						▓									
(milestone)						◆									
D.1: Fahim							▓								
D.2: Shanto								▓							
D.3: All								▓							
D.4: All									▓						
D.5: All									◆						
E.1: Fahim									▓	▓					
E.2: Authoi										▓					
E.3: All											◆				
F.1: Zishan											▓	▓			
F.2: Thouhida												▓	▓		
F.3 : Fahim														▓	
F.4 : Shanto															◆