Project Gantt Chart

Sr No.	OBJECTIVES	NOVEMBER				DECEMBER				JANUARY				FEBRUARY				MARCH			
1	**PROJECT INITIATION**																				
1.1	PRELIMINARY INVESTIGATION	B		E																	
1.2	GATHERING INFORMATION		B	E																	
1.3	IDENTIFY GOALS & OBJECTIVES		E	A	A																
1.4	LITERATURE SURVEY		E		A																
2	**GUIDE ALLOTMENT**							E	E												
3	**PROJECT ANALYSIS**																				
3.1	REQUIREMENT ANALYSIS							E	E												
3.2	SELECTING THE PROCESS MODEL								B	E											
3.3	FACT FINDING TECHNIQUES								E												
3.4	REVIEW							E	E												
3.5	REPORT TO GUIDE							E	E												
3.6	APPROVAL FROM GUIDE							E	E												
4	**DESIGN**																				
4.1	PRELIMINARY DESIGN							E	E	A											
4.2	APPROVAL								E	A											
4.3	SYNOPSIS COMPLETION								E												
4.4	SYNOPSIS SUBMISSION									E											
4.5	SYNOPSIS APPROVED									E											
5	**CODING**																				
5.1	CODING 1(FRONT END)								E	E	E	E	E	E	E	E	A	A			
5.2	CODING 2(BACK END)									E	E	E	E	E	E	E	A	A			
5.3	CODING 3(ML MODEL)									E	E	E	E	E	E	E	A	A			
6	**TESTING**																				
6.1	BLACK BOX TESTING														B	E					
6.2	WHITE BOX TESTING													B		E					
6.3	UNIT TESTING															E					
6.4	FUNCTIONAL TESTING														E	E					
6.5	INTEGRATION TESTING													B	E	E					
6.6	APPROVAL														E						
7	**DOCUMENTATION**																				
7.1	REPORT COMPLETION															E	E				
7.2	REPORT SUBMISSION																E	E			
7.3	APPROVAL																	E			

SCALE

- (light blue) Completed Before Schedule — shown as **B**
- (yellow) Estimated Schedule — shown as **E**
- (red) Completed After Schedule — shown as **A**