Production Meetings In Feburuay

done	Start Time	End	Type	Total HRS.	2/1	2/2	2/3	2/4	2/5	2/6	2/7	2/8	2/9	2/10	2/11	2/12	2/13	2/14	2/15	2/16	2/17	2/18	2/19	2/20	2/21	2/22	2/23	2/24	2/25	2/26	2/27	2/28	3/1
				Sat &							■							■							■							■	
	1pm	2pm	**Meeting With Sue Brandt**	2										■									■										
	2pm	3pm	**Production Meeting with Caroline & Rob**	2					■													■											
	2pm	3pm	**Meeting With Caroline & Rob (Follow Up Meetings)**	1																								■					
			Production Meeting with ENT Department	2																	■							■					
	3pm	4pm	**Meeting Management (Tech Production)**	2																			■							■			
			Total Hours	9																													

Production Meetings In March

done	Start Time	End	Type	Total HRS.	3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/10	3/11	3/12	3/13	3/14	3/15	3/16	3/17	3/18	3/19	3/20	3/21	3/22	3/23	3/24	3/25	3/26	3/27	3/28	3/29
	1pm	2pm	**Meeting With Sue Brandt**	2			■							■																			
	2pm	3pm	**Production Meeting with Caroline & Rob**	3					■						■							■											
	2pm	3pm	**Meeting With Caroline & Rob (Follow Up Meetings)**	2									■							■													
			Production Meeting with ENT Department	2										■							■												
	3pm	4pm	**Meeting Management (Tech Production)**	2				■								■																	
			Total Hours	11																													

Actions

done	Start Time	End	Type	Total HRS.	3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/10	3/11	3/12	3/13	3/14	3/15	3/16	3/17	3/18	3/19	3/20	3/21	3/22	3/23	3/24	3/25	3/26	3/27	3/28	3/29
	12pm	1pm	**Create Draft of LAF Program**	1			■																										
	12pm	1pm	**Confirm Acts**	1						■																							
	2pm	4pm	**Finalize Program**	2												■																	
	12pm	3pm	**Dress Rehearsal**	3																		■											
			Total Hours	7																													

Project Objective Scop	

Flexibility

	Schedule	Scope	Reources
Less Flexible			
Moderately Flexible			
Most Flexible			

Work Breakdown Structure

Is / Is Not

	Is	Is not	Completion Criteria
Sub structure 1-1			
Sub structure 1-2			
Sub structure 1-3			
Sub structure 2-1			
Sub structure 2-2			
Sub structure 2-3			
Sub structure 3-1			
Sub structure 3-2			
Sub structure 3-3			
Sub structure 4-1			
Sub structure 4-2			
Sub structure 4-3			

Tasks

	1	2	3	4	5	6	7
Sub structure 1-1							
Sub structure 1-2							
Sub structure 1-3							
Sub structure 2-1							
Sub structure 2-2							
Sub structure 2-3							
Sub structure 3-1							
Sub structure 3-2							
Sub structure 3-3							
Sub structure 4-1							
Sub structure 4-2							
Sub structure 4-3							

Logical Networks