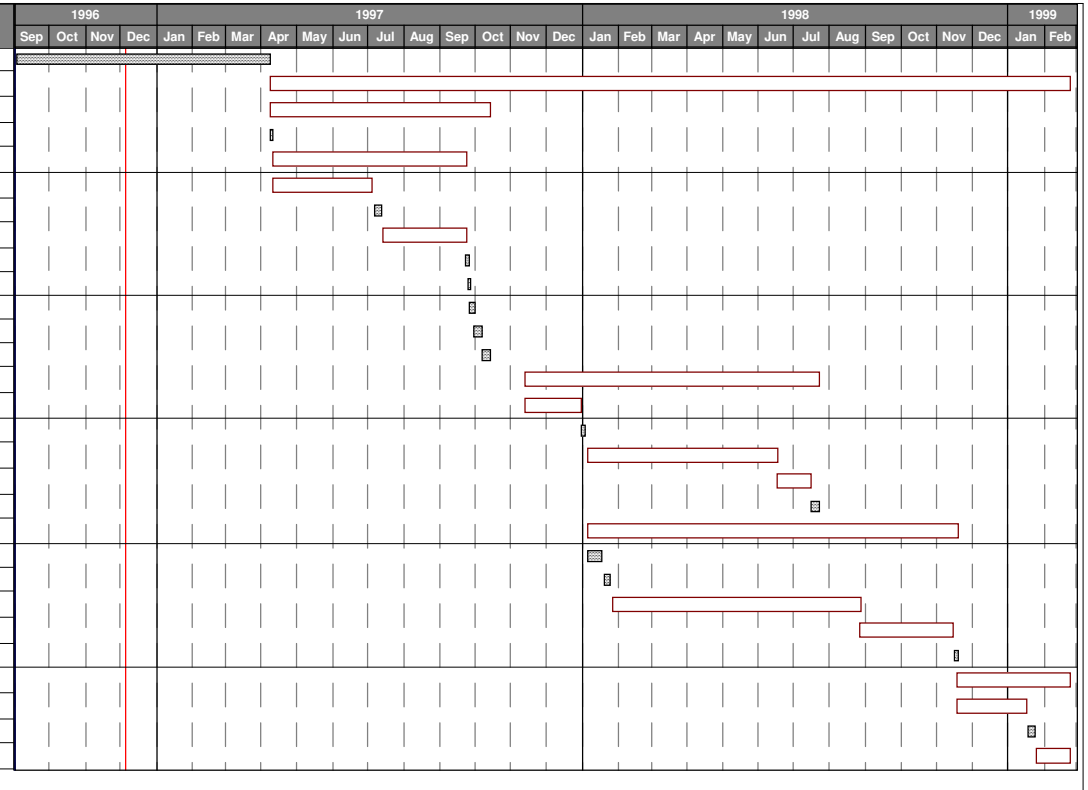Row Nu	Task Name	Duration	Resources
1	Proposal Submission and Approval	150.00d	
2	**Project**	**474.00d**	
3	**PHASE A**	**132.00d**	
4	Requirements Definition	2.00d	Steele
5	**Preliminary Experiment Design**	**115.00d**	
6	**+Experiment Modelling**	**60.00d**	
7	Requirements Review	5.00d	Steele, Sniezek, Bristol
8	**+Experiment Specification and Description**	**50.00d**	
9	Detailed Scheduling	2.00d	Steele, Sniezek
10	Detailed Management	1.00d	Steele, Sniezek
11	Detailed Cost Analysis	2.00d	Steele, Sniezek
12	Detailed Risk Analysis	5.00d	Grad Student (Bolton), Steele, Sniezek
13	Preliminary Design Review	5.00d	Steele, Sniezek
14	**PHASE B**	**175.00d**	
15	**+Experiment Implementation**	**33.00d**	**SCI-TEC, IO**
16	Critical Design Review	2.00d	CSA, Steele, Sniezek, SCI-TEC (EE), SCI-TEC (ME)
17	**+Experiment Integration and Test**	**115.00d**	
18	**+Experiment Calibration**	**20.00d**	
19	Instrument Test Review	5.00d	SCI-TEC, IO
20	**PHASE C**	**222.00d**	
21	Payload Design	10.00d	
22	Critical Design Review	5.00d	CSA, Bristol, SCI-TEC, IO
23	**+Payload Manufacture**	**150.00d**	
24	**+Payload Integration**	**55.00d**	
25	Mission Readiness Review	2.00d	Bristol, SCI-TEC, IO
26	**PHASE D**	**65.00d**	
27	**+Launch Preparation**	**40.00d**	
28	Flight Readiness Review	5.00d	Bristol, SCI-TEC, IO, Akjuit
29	**+Launch Operation**	**20.00d**