






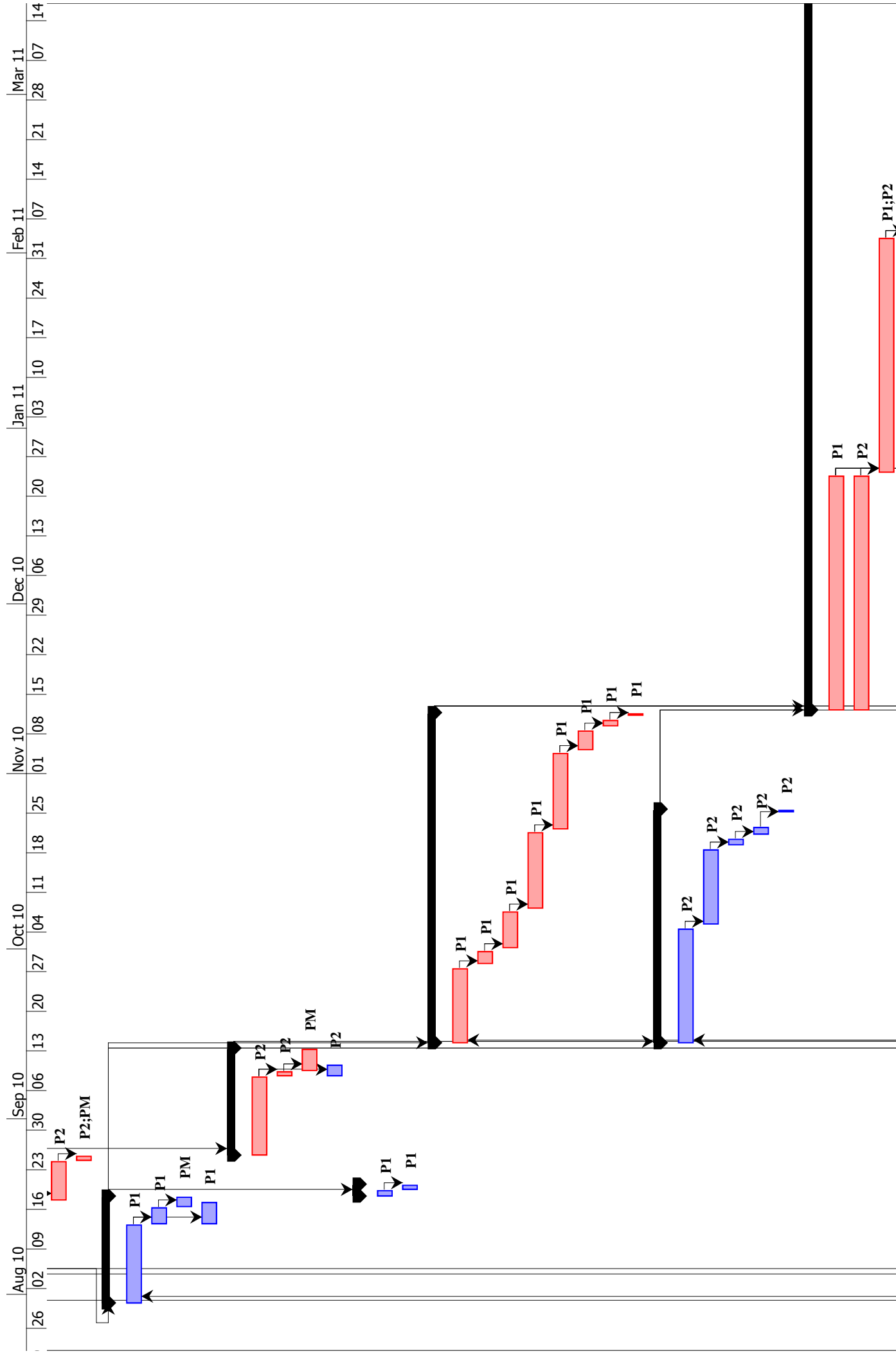


Apr 11				May 11				Jun 11				Jul 11				Aug 11				Sep 11				Oct 11				Nov 11					
21	28	04	11	18	25	02	09	16	23	30	06	13	20	27	04	11	18	25	01	08	15	22	29	05	12	19	26	03	10	17	24	31	07

		Name	Duration	Start	Resour...	Prede...	Percent Com...	May 10							Jun 10							Jul 10						
								26	03	10	17	24	31	07	14	21	28	05	12	19								
35		Generic interface	5 days	17/08/10 14...	P2	34	0%																					
36		Present findings	1 day	24/08/10 14...	P2;PM	35	0%																					
37		Visualization design	13 days	30/07/10 ...		17	0%																					
38		Write	10 days	30/07/10 10...	P1	82	0%																					
39		Cross reference to SRD	1 day	13/08/10 10...	P1	38	0%																					
40		Review and release	2 days	16/08/10 10...	PM	39	0%																					
41		Write System Test Plan	2 days	13/08/10 10...	P1	38	0%																					
42		Analysis Design	13 days	25/08/10 ...		31	0%																					
43		Write	10 days	25/08/10 14...	P2		0%																					
44		Cross reference to SRD	1 day	08/09/10 14...	P2	43	0%																					
45		Review and release	2 days	09/09/10 14...	PM	44	0%																					
46		Write System Test Plan	2 days	08/09/10 14...	P2	43	0%																					
47		Development & Test setup	2 days	18/08/10 ...		37	0%																					
48		Setup client test machine	1 day	18/08/10 10...	P1		0%																					
49		Setup test server	1 day	19/08/10 10...	P1	48	0%																					
50		Visualization Prototype	43 days	14/09/10 ...		37	0%																					
51		Develop data structure	10 days	14/09/10 08...	P1	83	0%																					
52		Develop data conversion script	3 days	28/09/10 08...	P1	51	0%																					
53		Develop required algorithms for prototype	5 days	01/10/10 08...	P1	52	0%																					
54		Develop visualization widget	10 days	08/10/10 08...	P1	53	0%																					
55		Implement slicing	10 days	22/10/10 08...	P1	54	0%																					
56		Run System Tests	2 days	05/11/10 08...	P1	55	0%																					
57		Write up Prototype Findings	2 days	09/11/10 08...	P1	56	0%																					
58		Present Prototype	1 day	11/11/10 08...	P1	57	0%																					
59		Distributed Analysis Prototype	30 days	14/09/10 ...		42	0%																					
60		Develop prototype analysis job	15 days	14/09/10 08...	P2	83	0%																					
61		Job submission system	10 days	05/10/10 08...	P2	60	0%																					
62		Run System Tests	2 days	19/10/10 08...	P2	61	0%																					
63		Write up Prototype Findings	2 days	21/10/10 08...	P2	62	0%																					
64		Present Prototype	1 day	25/10/10 08...	P2	63	0%																					
65		Develop first Release	150 days	12/11/10 ...		50;59	0%																					
66		Iteration 1 Viualisation refactoring	30 days	12/11/10 08...	P1		0%																					
67		Iteration 1 Analysis Refactoring	30 days	12/11/10 08...	P2		0%																					
68		Iteration 2 Directed by SSC	30 days	24/12/10 08...	P1;P2	66;67	0%																					



Apr 11						May 11				Jun 11				Jul 11				Aug 11				Sep 11				Oct 11				Nov 11			
21	28	04	11	18	25	02	09	16	23	30	06	13	20	27	04	11	18	25	01	08	15	22	29	05	12	19	26	03	10	17	24	31	07





