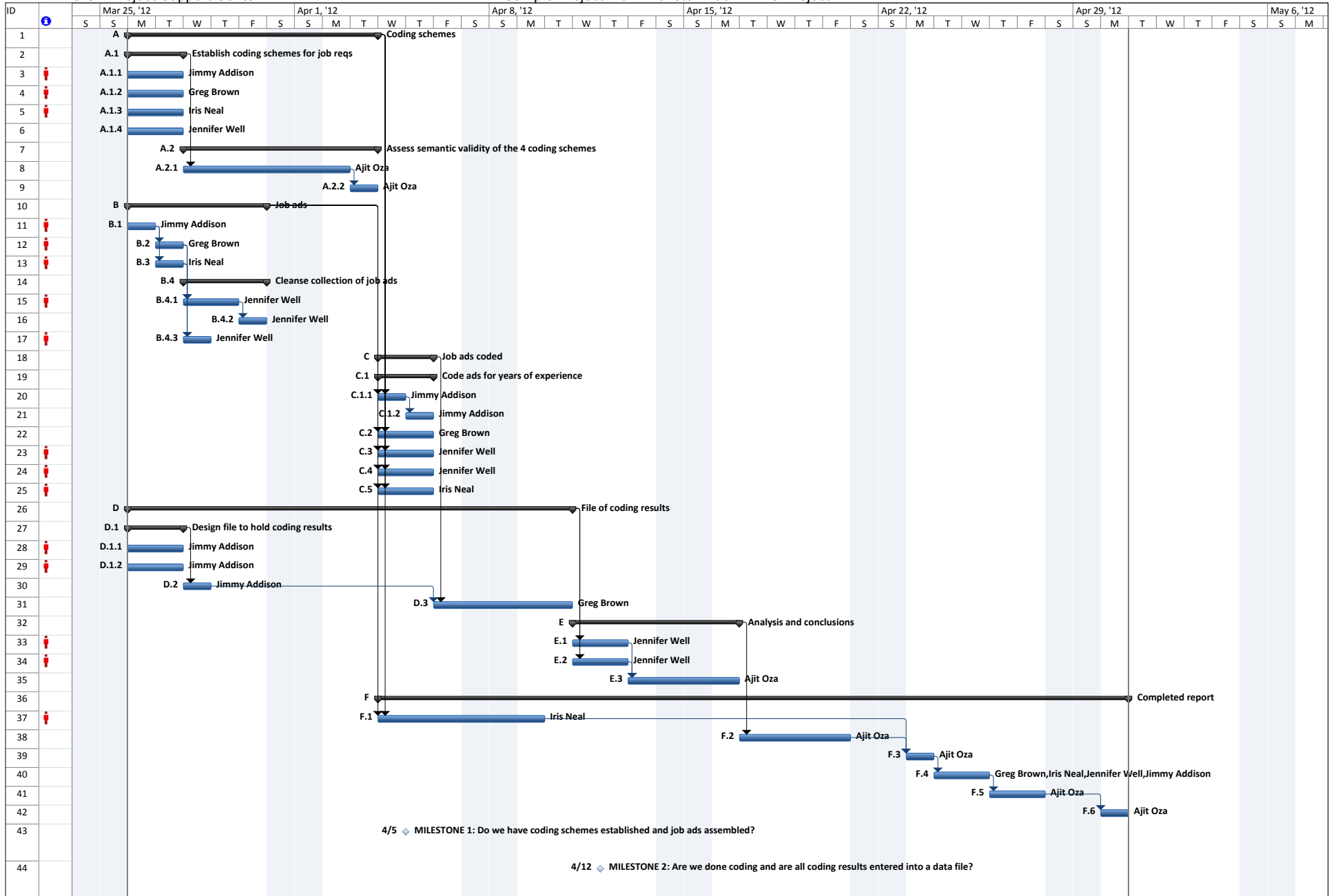


ID	WBS	Task Mode	Task Name	Duration	Start	Finish	Predecessor	Resource Names
1	A		<b>Coding schemes</b>	<b>7 days</b>	<b>Mon 3/26/12</b>	<b>Tue 4/3/12</b>		
2	A.1		<b>Establish coding schemes for job reqs</b>	<b>2 days</b>	<b>Mon 3/26/12</b>	<b>Tue 3/27/12</b>		
3	A.1.1		Establish coding scheme for Technical reqs	2 days	Mon 3/26/12	Tue 3/27/12		Jimmy Addison
4	A.1.2		Establish coding scheme for Business reqs	2 days	Mon 3/26/12	Tue 3/27/12		Greg Brown
5	A.1.3		Establish coding scheme for Systems reqs	2 days	Mon 3/26/12	Tue 3/27/12		Iris Neal
6	A.1.4		Establish coding scheme for Interpersonal reqs	2 days	Mon 3/26/12	Tue 3/27/12		Jennifer Well
7	A.2		<b>Assess semantic validity of the 4 coding schemes</b>	<b>5 days</b>	<b>Wed 3/28/12</b>	<b>Tue 4/3/12</b>		
8	A.2.1		Get feedback from 2 Kos on all 4 coding schemes	4 days	Wed 3/28/12	Mon 4/2/12	2	Ajit Oza
9	A.2.2		Make necessary adjustments to coding schemes	1 day	Tue 4/3/12	Tue 4/3/12	8	Ajit Oza
10	B		<b>Job ads</b>	<b>5 days</b>	<b>Mon 3/26/12</b>	<b>Fri 3/30/12</b>		
11	B.1		Determine best way to save the job ads	1 day	Mon 3/26/12	Mon 3/26/12		Jimmy Addison
12	B.2		Perform search for AD and save ads	1 day	Tue 3/27/12	Tue 3/27/12	11	Greg Brown
13	B.3		Perform search for SA and save ads	1 day	Tue 3/27/12	Tue 3/27/12	11	Iris Neal
14	B.4		<b>Cleanse collection of job ads</b>	<b>3 days</b>	<b>Wed 3/28/12</b>	<b>Fri 3/30/12</b>		
15	B.4.1		Identify duplicate ads	2 days	Wed 3/28/12	Thu 3/29/12	12,13	Jennifer Well
16	B.4.2		For each duplicate, decide AD or SA or neither	1 day	Fri 3/30/12	Fri 3/30/12	15	Jennifer Well
17	B.4.3		Identify ads that do not seem to be IS/IT and drop them	1 day	Wed 3/28/12	Wed 3/28/12	12,13	Jennifer Well
18	C		<b>Job ads coded</b>	<b>2 days</b>	<b>Wed 4/4/12</b>	<b>Thu 4/5/12</b>		
19	C.1		<b>Code ads for years of experience</b>	<b>2 days</b>	<b>Wed 4/4/12</b>	<b>Thu 4/5/12</b>		
20	C.1.1		Code as Y/N on whether ad reqs experience	1 day	Wed 4/4/12	Wed 4/4/12	1,10	Jimmy Addison
21	C.1.2		If Y, code nbr of years required	1 day	Thu 4/5/12	Thu 4/5/12	20	Jimmy Addison
22	C.2		Code each ad for Technical reqs	2 days	Wed 4/4/12	Thu 4/5/12	1,10	Greg Brown
23	C.3		Code each ad for Business reqs	2 days	Wed 4/4/12	Thu 4/5/12	1,10	Jennifer Well
24	C.4		Code each ad for Systems reqs	2 days	Wed 4/4/12	Thu 4/5/12	1,10	Jennifer Well
25	C.5		Code each ad for Interpersonal reqs	2 days	Wed 4/4/12	Thu 4/5/12	1,10	Iris Neal
26	D		<b>File of coding results</b>	<b>12 days</b>	<b>Mon 3/26/12</b>	<b>Tue 4/10/12</b>		
27	D.1		<b>Design file to hold coding results</b>	<b>2 days</b>	<b>Mon 3/26/12</b>	<b>Tue 3/27/12</b>		
28	D.1.1		Investigate options of file type and decide which to use	2 days	Mon 3/26/12	Tue 3/27/12		Jimmy Addison
29	D.1.2		Identify all data items need to store (record/row format)	2 days	Mon 3/26/12	Tue 3/27/12		Jimmy Addison
30	D.2		Create the file to hold coding results	1 day	Wed 3/28/12	Wed 3/28/12	27	Jimmy Addison
31	D.3		Enter coding results	3 days	Fri 4/6/12	Tue 4/10/12	30,18	Greg Brown
32	E		<b>Analysis and conclusions</b>	<b>4 days</b>	<b>Wed 4/11/12</b>	<b>Mon 4/16/12</b>		
33	E.1		Do data analysis regarding RQ1	2 days	Wed 4/11/12	Thu 4/12/12	26	Jennifer Well
34	E.2		Do data analysis regarding RQ2	2 days	Wed 4/11/12	Thu 4/12/12	26	Jennifer Well
35	E.3		Determine conclusions drawn from data analyses	2 days	Fri 4/13/12	Mon 4/16/12	23,34	Ajit Oza
36	F		<b>Completed report</b>	<b>19 days</b>	<b>Wed 4/4/12</b>	<b>Mon 4/30/12</b>		
37	F.1		Write the front-end of report (motivation, RQs, what we did and	4 days	Wed 4/4/12	Mon 4/9/12	1,10	Iris Neal
38	F.2		Write the rest of report (results, conclusions re RQs)	4 days	Tue 4/17/12	Fri 4/20/12	32	Ajit Oza
39	F.3		Submit full report to project team mbrs	1 day	Mon 4/23/12	Mon 4/23/12	37,38	Ajit Oza
40	F.4		Team mbrs review report and submit suggestions for improvem	2 days	Tue 4/24/12	Wed 4/25/12	39	Greg Brown,Iris Neal,Jennifer Well,Jimmy Addison
41	F.5		Make improvements to report	2 days	Thu 4/26/12	Fri 4/27/12	40	Ajit Oza
42	F.6		Submit full report to client	1 day	Mon 4/30/12	Mon 4/30/12	41	Ajit Oza
43	M		MILESTONE 1: Do we have coding schemes established and job ads assembled?		Thu 4/5/12			Ajit Oza
44	N		MILESTONE 2: Are we done coding and are all coding results entered into a data file?		Thu 4/12/12			Ajit Oza



Project: Monster Mash for Fig 3-1  
Date: Thu 7/5/12

Task	Summary	External Milestone	Inactive Summary	Manual Summary Rollup	Finish-only	Progress
Split	Project Summary	Inactive Task	Manual Task	Manual Summary	Deadline	Progress
Milestone	External Tasks	Inactive Milestone	Duration-only	Start-only	Progress	Progress