










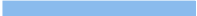

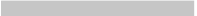
















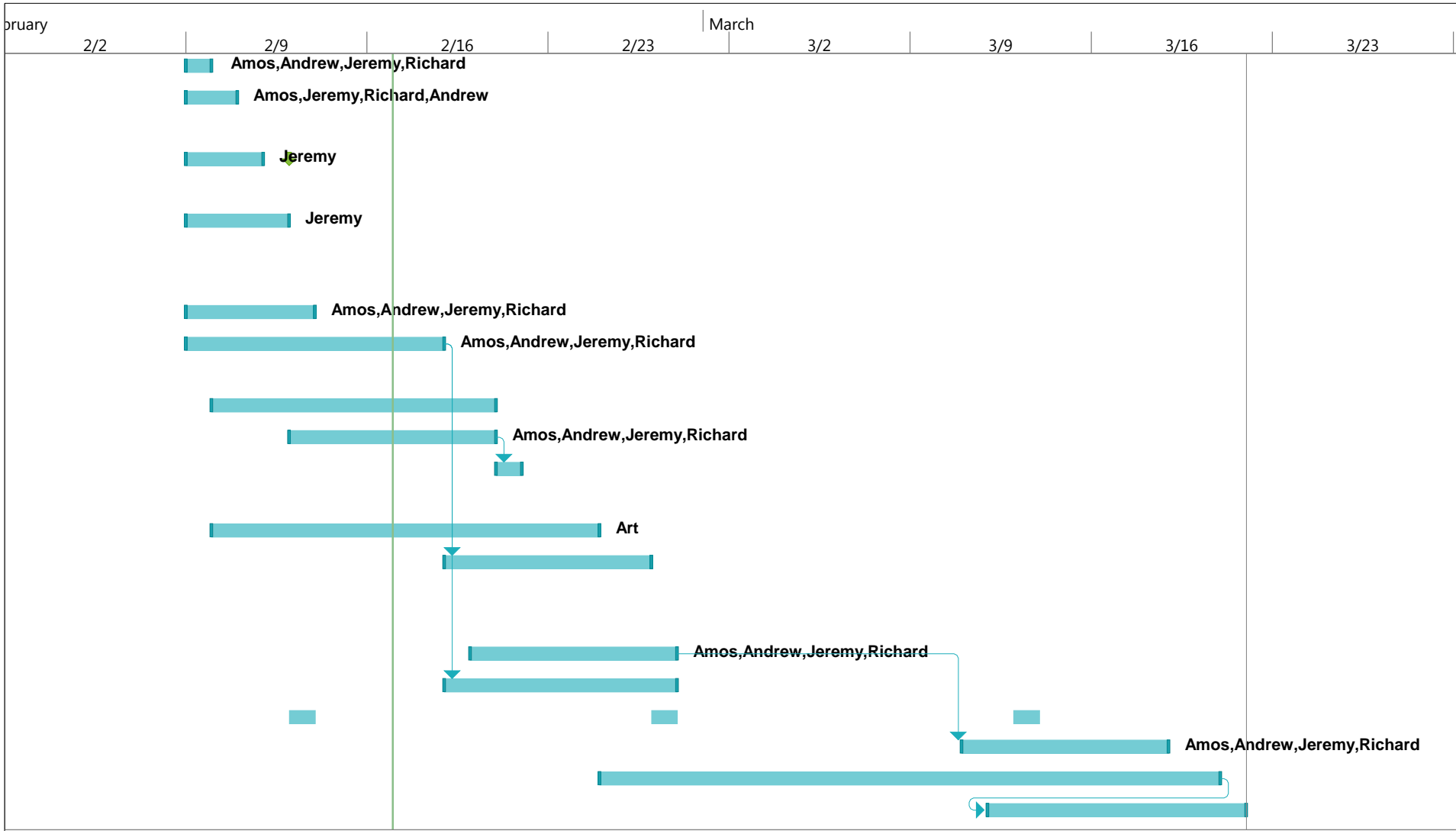


ID	Task Name	Duration	Start	Finish	Predecessors	1/19	1/26	February
19	 Define team member roles	1 day	Sun 2/9/14	Sun 2/9/14				
25	 Discover team members' strengths/weaknesses	2 days	Sun 2/9/14	Mon 2/10/14				
12	 Create a customer and engineering requirement matrix	3 days	Sun 2/9/14	Tue 2/11/14				
30	 Find a representative for Theresa during presentations/find a way to include her	4 days	Sun 2/9/14	Wed 2/12/14				
2	 Create a risk assessment	5 days	Sun 2/9/14	Thu 2/13/14				
15	 Benchmarking - research existing designs	8 days	Sun 2/9/14	Tue 2/18/14				
10	Create a work breakdown structure	9 days	Mon 2/10/14	Thu 2/20/14				
26	 Schedule meeting with client	6 days	Thu 2/13/14	Thu 2/20/14				
16	Measure water pressure at Theresa's home	1 day	Fri 2/21/14	Fri 2/21/14	26			
29	Establish a budget	11 days	Mon 2/10/14	Mon 2/24/14				
27	Visit retailer to see types of designs - find ways to implement certain features	6 days	Wed 2/19/14	Wed 2/26/14	15			
8	 Define system	6 days	Thu 2/20/14	Thu 2/27/14				
14	Define/find ways to implement parts	7 days	Wed 2/19/14	Thu 2/27/14	15			
20	 <b>Review feasibility of design</b>	<b>31 days</b>	<b>Thu 1/30/14</b>	<b>Thu 3/13/14</b>				
9	 Define subsystem	6 days	Tue 3/11/14	Tue 3/18/14	8			
13	Create bill of materials	18 days	Tue 2/25/14	Thu 3/20/14				
18	Assess cost of parts	8 days	Wed 3/12/14	Fri 3/21/14	13			

Project: Bath Tub Lift Schedule Date: Mon 2/17/14	Task		Inactive Summary		External Tasks	
	Split		Manual Task		External Milestone	
	Milestone		Duration-only		Deadline	
	Summary		Manual Summary Rollup		Progress	
	Project Summary		Manual Summary		Manual Progress	
	Inactive Task		Start-only			
	Inactive Milestone		Finish-only			

ID	Task Name	Duration	Start	Finish	Predecessors	1/19	1/26	February
1	Plan different ways to test the device							
3	Create process flow diagram							
4	Create Ergonomic drawings							
5	Create product drawings							
6	Create plans for repair/maintenance of device							
7	Model device in a CAD program							
11	Use Excel/Matlab to run an analysis of stresses and flows							
17								
28	Contact Jim Tevino (safety and access - 585-458-3691)							
31	Contact manufacturer to produce model							

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Project: Bath Tub Lift Schedule  
Date: Mon 2/17/14

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

February

2/2

2/9

2/16

2/23

March

3/2

3/9

3/16

3/23



Project: Bath Tub Lift Schedule  
Date: Mon 2/17/14

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