

Research SAC Rules
Start: Mon 8/29/16 ID: 1
Finish: Mon 8/29/16 Dur: 0.25 days
Res:

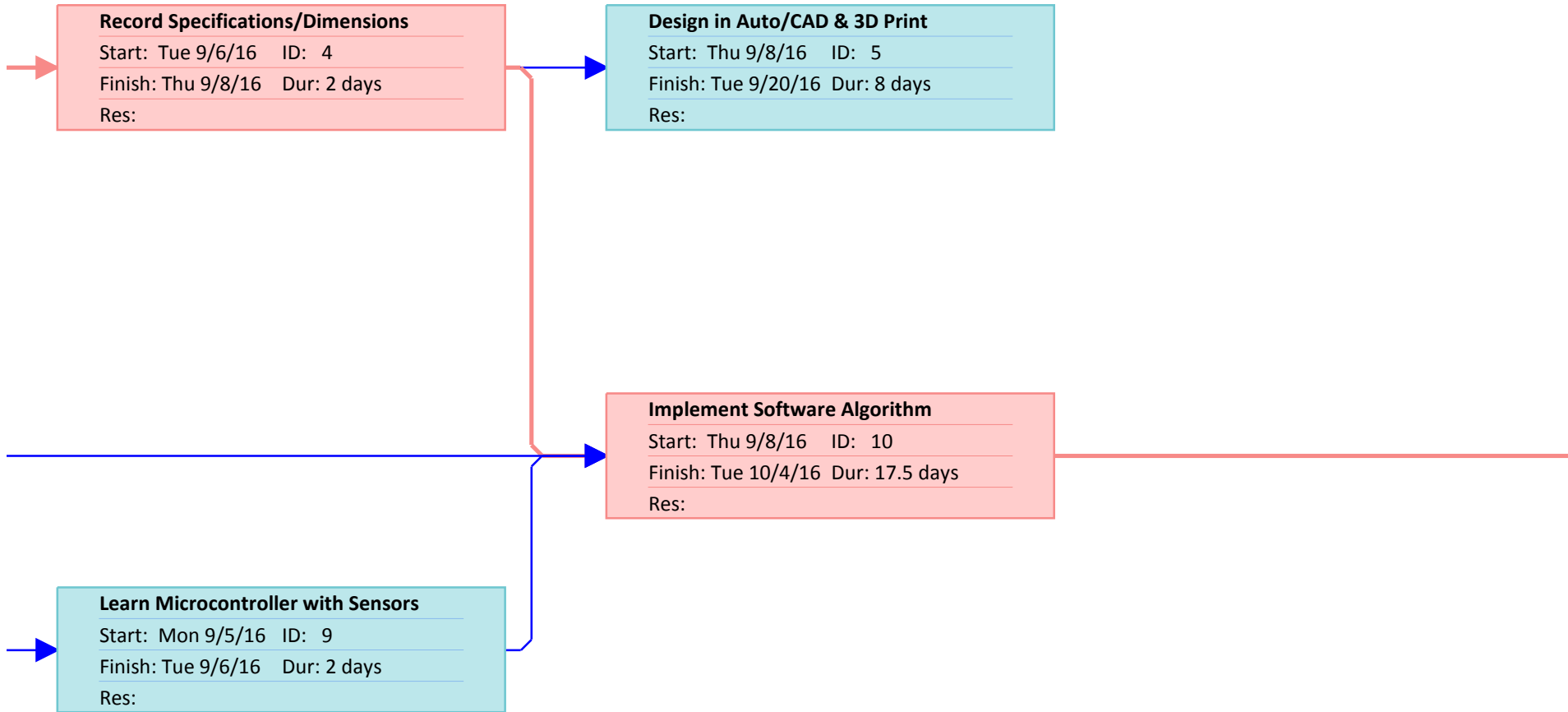
Gather/Assemble Chassis (base)
Start: Mon 8/29/16 ID: 3
Finish: Tue 9/6/16 Dur: 6.5 days
Res:


Research Microcontrollers and Sensors
Start: Mon 8/29/16 ID: 2
Finish: Tue 8/30/16 Dur: 2 days
Res:

Create Movement Algorithm
Start: Mon 8/29/16 ID: 6
Finish: Tue 8/30/16 Dur: 2 days
Res:

Learning Programming on Microcontrol
Start: Mon 8/29/16 ID: 7
Finish: Thu 9/1/16 Dur: 4 days
Res:



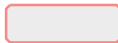


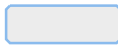

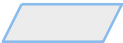
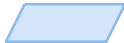





Learn Microcontroller I/O Pins
Start: Thu 9/1/16 ID: 8
Finish: Fri 9/2/16 Dur: 2 days
Res:





Fix Bugs
Start: Fri 9/30/16 ID: 11
Finish: Fri 10/7/16 Dur: 5 days
Res:

Project: SumoBotWBS
Date: Fri 8/26/16

Critical		Summary		Critical External	
Noncritical		Critical Inserted		External	
Critical Milestone		Inserted		Project Summary	
Milestone		Critical Marked		Highlighted Critical	
Critical Summary		Marked		Highlighted Noncritical	