Team 1241: THEORY6 Build Season Gantt Chart

Milestones: KICKOFF, ORDER #1, Prot Elim Day, ORDER #2, ORDER #3, EXAMS BEGIN, EXAMS END, PA DAY, PA DAY, FAMILY DAY, BUILD STOP

Task	Week 1 (Sa5 Su6 M7 T8 W9 Th10 F11 Sa12 Su13)	Week 2 (M14 T15 W16 Th17 F18 Sa19 Su20)	Week 3 (M21 T22 W23 Th24 F25 Sa26 Su27)	Week 4 (M28 T29 W30 Th31 F1 Sa2 Su3)	Week 5 (M4 T5 W6 Th7 F8 Sa9 Su10)	Week 6 (M11 T12 W13 Th14 F15 Sa16 Su17)	Week 7 (M18 T19)
Strategy/Game Analysis							
Game Analysis/Requirements	5						
Robot Design Analysis	6						
Prototyping							
Prototype Parametrics	7–8						
CAD prototypes	8–10						
Physical prototyping	9–11						
Integration of all Prototypes	12–13						
CAD							
Drivetrain	9–13	14–15					
Tool	10–13	14–16					
Intake	12–13	14–15					
Endgame	12–13	14–15					
Midweek Design Review	12–13	14–15					
CAD Drawings		18–20					
Final Design Review Meeting		20					
Exam Week				24–31 (Exam Week)			
Machining & Assembly							
Drivetrain		17–23					
Tool 1			22–30				
Endgame				29–31			
Intake				28–2			
Assembly and Integration Practice Bot			24–	–3			
Assembly and integration Comp Bot					4–7		
Controls							
Teleoperated planning	11–13	14–15					
Autonomous planning		18–20	21–24				
Autonomous programming		18–20	21–27	28–1			
Teleoperated programming		14–20	21–23				
Wiring Practice Robot			24–27	28–3			
Wiring Competition Robot				28–3	4–9		
Iterations					8–10		
Tuning and practice							
Tool tuning						11–14	
Autonomous tuning					10	11–17	
Drive practice					9	11–17	
Build stop							19