

# GANNT chart

	Start																			
	PROCESS / RESOURCES / EQUIPMENT	30 Minutes	1.0 Hours	1.5 Hours	2.0 Hours	2.5 Hours	3.0 Hours	3.5 Hours	4.0 Hours	4.5 Hours	5.0 Hours	5.5 Hours	6.0 Hours	6.5 Hours	7.0 Hours	7.5 Hours	8.0 Hours	8.5 Hours	9.0 Hours	
Base	Task / Part																			
	Design																			
	Cut																			
	Sand																			
	Countersink																			
Plastics	Design																			
	Cut																			
	Glue																			
	sand																			
Lock part	Lathe																			
	Dro																			
	Knurl																			
	thread																			
Arms	Mark																			
	Drill																			
	Mill holes																			
	Sand (spindle drill)																			
	Wet dry																			
Legs	Measure																			
	Cut																			
	Bore on lathe																			
	Thread																			
	Sand																			
Lamp	Design																			
	3d print																			
	File																			
	Drill																			
	solder																			
Assemble																				

CRITICAL CONTROL POINTS		
	CHECK	ACHEIVED
1		
2		
3		

STUDENT CHECKS