Gantt Chart

Diego's Thesis

START DATE	END DATE	DESCRIPTION	DURATION (days)
1/20/18	2/5/18	INTRODUCTION	15
2/5/18	2/28/18	BACKGROUND	23
2/5/18	2/15/18	-State of Art in Actuation	10
2/15/18	2/24/18	-Microstructure of Drawn Polymer Monofilament	9
2/24/18	2/28/18	-Material modeling	4
2/28/18	5/15/18	CHARACTERIZATION OF THE PRECURSOR MATERIAL	75
2/28/18	3/2/18	-Manufacturing, processing and test methods	2
3/2/18	3/18/18	-Axial Modulus as a Function of temperature	16
3/18/18	3/28/18	-Radial Modulus as a Function of Temperature. Maybe	10
3/28/18	4/14/18	-Shear Modulus as a Function of Temperature	16
4/14/18	4/20/18	-Poisson Ratio	6
4/20/18	5/2/18	-Axial Thermal Contraction	12
5/2/18	5/15/18	-Radial Thermal Expansion	13
5/15/18	6/30/18	TORSIONAL ACTUATION DATA	45
6/7/18	6/30/18	-Twisted Fibers under Temperature Changes under no Load. Experiments vs. Model	23
6/30/18	7/5/18	CONCLUSION	5
3/1/18	7/20/18	THESIS CORECTIONS	139
3/15/18	7/30/18	PRESENTATION	135
7/31/18	8/1/18	DEFENSE	1
8/1/18	8/12/18	FINAL THESIS CORRECTIONS	11