









Product Specs – for your own project	
<ul> <li>1. Start from the <u>Problem Statement</u> of your team project</li> <li>2. <u>Imagine</u> the <u>final product</u> which <u>satisfies</u> the dissatisfied situation and <u>provides</u> the promised benefits</li> <li>3. Now specify/quantify the final product by <ul> <li>Size</li> <li>Weight</li> <li>Speed</li> <li>Response time</li> <li>Material</li> <li>- etc</li> </ul> </li> </ul>	ns
• 4. Write (fill) the Product Specs for your project	
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	Design Requirement F	orm	
Date:			
Project Name/Title:			
Team Advisor			
Project's Goal/Scope			
Team Members			Design
4-sentence problem statement			Requirement
Requirements	Items	Quantity	
1. Preoduct Specification			-
2. Contraints	Environmental Constraints		<ul> <li>Check the webpage for <u>Assignment 3</u> for Design</li> </ul>
	Socio-Cultural Constraints		Requirement
	Compliance (Rules, Regulations, and Standards)		