## **CHECKLIST for Final Report**

## The following are necessary to earn a Pass: 1. Title Page done correctly $\square$ ☐ Logos properly handled 2. All instructions (red) deleted $\Box$ 3. Executive Summary & Abstract ☐ Clearly & concisely written ☐ Does a good job of describing your project, and the final outcomes ☐ Both fit on one page 4. Table of Contents is correct ☐ Section numbers retained ☐ Page numbers correct 5. List of Figures & List of Tables ☐ These are lists only - no figures or tables in this section ☐ These lists have the titles of each Figure/Table and the page numbers ☐ ALL figures in your Final Report are numbered and have captions 6. Problem Description ☐ Very clearly describes what you designed/built - and why ☐ At least one figure is included to illustrate your design ☐ It is clear what you designed and what was existing and/or off-the-shelf 7. Progress Towards a Solution ☐ Each of the eight sections are clearly & completely addressed ☐ It was clear to me that you read the directions for each section and fully answered each question ☐ Figures are incorporated per the template ☐ Your table of standards were relevant technical standards with name & number - and not just something like "USB Standard", which is vague 8. Constraints ☐ Each of the seven constraints are clearly & completely addressed ☐ It was clear to me that you read the directions for each section and fully answered each question ☐ You thought out-of-the-box for the constraints 9. Budgets ☐ You created a table that showed your projected (planned) expenses vs. what you actually spent ☐ Your paragraph describes the differences between them - but only for larger discrepancies 10. Work Schedule ☐ You created a table that showed which tasks were completed and which were not ☐ Team members were identified for each major task ☐ You did not attempt to "cover up" for the inevitable slacker on your team that did little 11. Personnel Interactions ☐ Both sections are clearly and completely addressed ☐ You were politically sensitive when discussing Mentorship 12. Ethics ☐ You considered the ethical aspects of your project from a high level ☐ You considered ethical aspects from several angles ☐ You applied professional codes of ethics, by name, to your project 13. Summary & Conclusions ☐ Overall capabilities & deficiencies are clearly & completely specified ☐ Reading this section alone gives insight into what you designed and how well it turned out

14. Discussion		
		All six sections are clearly and completely addressed
		The perspective of this section is as a student learner
		12.2 and 12.6 will be especially scrutinized, so you put time and thought into answering them
<b>15</b> .	5. Acknowledgments	
		All relevant parties are acknowledged for their contributions
16.	6. References	
		All relevant technical documents are referenced