Capstone Engineering Design: Team Safety Plan Rubric

**Team Name:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  | **Cycle 2** | **Cycle 3** | **Cycle 4** | **Cycle 5** |
| 1. | Appropriate safety concerns identified and addressed for the fabrication and assemble of your prototype systems. | /15 | /5 | /8 | /^ |
| 2. | Appropriate safety concerns identified and addressed for the testing of your prototype systems. | /15 | /5 | /7 | /^ |
| 3. | Safety plan has been reviewed and updated, as necessary. Document revision date included. If no updates made, there is a sheet stating so. | /10 | /5 | /^ |  |
| 4. | Dated signature of technical expert for each Cycle. If no updates made, there is no need for signatures. | /10 | /5 | /5 | /^ |
|  | **TOTAL:** | /50 | /20 | /20 | /^ |

Grading elements in References

|  |  |  |  |
| --- | --- | --- | --- |
|  | Excellent (max pts) | Average (mid pts) | Poor (lowest pts) |
| Fabrication & Assembly |  |  |  |
| Testing |  |  |  |
| Reviewed & Updated |  |  |  |
| Signatures |  |  |  |