**Proposal Grading Sheet**

Names \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Project \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_ Score **\_\_\_\_/40**

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|  |  | Possible | Score | Comments |
| Technical Work (70%) | **Objective:** Clearly stated in introduction | 8 |  |  |
| **Introduction/Background:**Problem summary; Literature review; Theoretical analysis;  | 8 |  |  |
| **Experimental Design:** Appropriate detail of experimental apparatus (with figure if needed) and experimental design (data collection, replicates, etc.) | 8 |  |  |
| **Results & Safety:** Data reduction method;Analysis sequence;Safety issues | 4 |  |  |
| Writing(30%) | Organization  | 3 |  |  |
| Quality of communication – clarity, precision, conciseness | 5 |  |  |
| Grammar, spelling, and appropriate length | 4 |  |  |