Project Marking Scheme (Checklist)

(1) Topic: - appropriate topic selected - submission submitted on time - role of writer clearly identified - audience clearly identified	
(2) Data - raw data used OR averaged data used - data source properly cited/referenced	
(3) Table - properly presented/labeled/placed data table - data table is properly "introduced" in the writing	
(4) Graph (HD) - Properly drawn/labeled/placed hand drawn graph - graph is properly "introduced" in the writing	
(5) Graph (Tech) - properly drawn/scaled/labeled/placed tech generated graph - graph is properly "introduced" in the writing	
(6) Equation - through algebra (or written "directions"), HOW the eqn was developed is discussed/developed in the report - algebra work is properly formatted (word processed) - discussion is clear and concise	
(7) Scatterplot with Eqn - properly drawn/scaled/labeled/placed tech generated graph - graph is properly "introduced" in the writing	

(8) Fit - discuss the fit in "role/character" - showing good "analytical" skills - showing good "critical thinking" skills - try to "confirm" that the equation/model is correct	
(9) Prediction - be clear in your communication - keep your audience in mind	
(10) Comments/Reflections - opportunity to show **further** critical thinking skills/analysis/reflection	
Final piece of advice ➔ look over the scoring rubric and for those wanting to score "top" score in Thinking/Problem Solving category ➔ consider the descriptors: • Your approach to the task was **insightful** • You confirmed that your solution was correct • You provided **relevant, logical** discussion about the meaning and reasonableness of your solution • You noted possible sources of error or ambiguity or limitations in the problem	