

### Theme 7 Research Assignment Assessment

Your research assignment will be evaluated according to the rating scale given below.

Criteria	4 (Above Average)	3 (Sufficient)	2 (Developing)	1 (Needs Improvement)
The student should demonstrate accurate and comprehensive knowledge of experimental probability.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The student should use sources effectively and appropriately while conducting research.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The student should plan and implement the experiment in a correct and systematic way.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The student should present data clearly and understandably using appropriate visualizations (such as graphs or tables).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The student should calculate relative frequencies accurately and provide meaningful interpretations.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The student should make a clear connection to the Law of Large Numbers and reflect it in the work.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The student should present the report in an organized, clear, and well-structured manner.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>