

Criteria	Ratings	Pts
Formating, fonts, spacing, spelling, typographical, grammatical errors, syntax, sentences	This area will be used by the assessor to leave comments related to this criterion.	2 pts
Quality of the assignment title	This area will be used by the assessor to leave comments related to this criterion.	1 pts
Introduction : Background information and function of LDH with reference Appropriate reference (Harvard style)	This area will be used by the assessor to leave comments related to this criterion.	5 pts
Introduction: Background information on enzyme kinetics, describe the Michaelis-Menten Equation and its derived double-reciprocal Lineweaver-Burk plot in detail.	This area will be used by the assessor to leave comments related to this criterion.	5 pts
Aims: Aims of the experiment are included and described correctly	This area will be used by the assessor to leave comments related to this criterion.	1 pts
Result 1 : Table 1 Title, column heading, unit,	This area will be used by the assessor to leave comments related to this criterion.	2 pts
Result 1: Graph 1 Correct graph, Titles, Axis, Units, legend, error bar or range	This area will be used by the assessor to leave comments related to this criterion.	3 pts
Result 1 Interpretation	This area will be used by the assessor to leave comments related to this criterion.	1 pts
Result 2: Table 2 Title, column heading, unit,	This area will be used by the assessor to leave comments related to this criterion.	2 pts
Results 2: Graph 2 Correct graph, Titles, Axis, Units, legend	This area will be used by the assessor to leave comments related to this criterion.	3 pts
Result 2 Interpretation	This area will be used by the assessor to leave comments related to this criterion.	1 pts
Result 3: Table 3 Title, column heading, unit,	This area will be used by the assessor to leave comments related to this criterion.	2 pts
Result 3: Table 4 Title, column heading, unit,	This area will be used by the assessor to leave comments related to this criterion.	2 pts
Result 3: Graph 3 Correct graph, Titles, Axis, Units, legend, error bar or range	This area will be used by the assessor to leave comments related to this criterion.	3 pts
Result 3: Graph 4 Correct graph, Titles, Axis, Units, legend,	This area will be used by the assessor to leave comments related to this criterion.	3 pts
Result 3: Interpretation	This area will be used by the assessor to leave comments related to this criterion.	1 pts
Discussion 1, Explanation of the results, especially determine the nature of oxalate inhibition (competitive OR non-competitive) based on the Michaelis-Menten and Lineweaver-Burk plot. 2, Discuss the possible source of errors that most significantly affect the results	This area will be used by the assessor to leave comments related to this criterion.	5 pts
Conclusion: A final conclusion is present and is appropriate based on the results obtained	This area will be used by the assessor to leave comments related to this criterion.	2 pts
Referencing and Reference list: The report contains a reference list presented using the Harvard referencing style (UC)	This area will be used by the assessor to leave comments related to this criterion.	1 pts
Total points: 45		