

CPT316
Programming Languages Implementation & Paradigms
Semester 1, 2022/2023

ASSIGNMENT 1 – GRADING RUBRICS

Name & Matric No.: _____

Name & Matric No.: _____

Name & Matric No.: _____

Marking Scale: 1 - Poor, 2 - Acceptable, 3 - Average, 4 - Good, 5- Excellent.

No.	Suggested Grading Criteria	Scale					Subtotal
		1	2	3	4	5	
1.	Implementation (50%)						
	- Pseudocode in Java						
	- Java Implementation						
	- Java Code Explanation						
	- Result in Java						
	- Pseudocode in Python						
	- Python Implementation						
	- Python Code Explanation						
	- Result in Python						
	- Comparison on Results						
	- Challenges and Lesson Learned						
2.	Report (50 %)						
	- Introduction to Java						
	- Introduction to Python						
	- Review of 3 String Sorting Algo						
	- Selection of Algo (Reason)						
	- Organization / English						
	- Member Division of Tasks						
	- At Least Three References						
	- Abstract and Conclusion						
	- Java Source Code						
	- Python Source Code						
3.	Group & Late Penalty (- 10%)						
	Subtotal						
	Total Grade						

Comments: _____