Performance Criteria (Group Component - 50%)   **(Group Marks:)**

Module Code : AAPP010-4-2			Module Title – Programming With Python
Fully	Partially	Not	Performance Criteria
☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐	**Pass (20 – 29)** Program execution Module integration Between 50% - 65% of the system's modules are coded Basic Programming Structures (Control Structure) implemented Design of the solution in pseudo-code and flowchart covers 50% - 60% of the basic requirements of the system Some errors / omissions in design – pseudo-code / flowchart Less than 50% of documentation complete
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	**Credit (30 – 39)** All pass criteria fully met Good system design & module integration Between 65% - 75% of the system's modules are coded Basic programming structures (control structures) implemented Intermediate programming structures (lists, functions and file I/O) implemented Design of the solution in pseudo-code and flowchart covers 65% - 75% of the basic requirements of the system Minor errors / omissions in design – pseudo-code / flowchart Between 60% - 80% of the documentation complete
☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐	**Distinction (40 - 50)** All credit criteria fully met Excellent system design & module integration More than 80% of the system's modules coded Intermediate programming structures (lists, functions and file I/O) implemented Detailed design of the solution in pseudo-code and flowchart in terms of style and unique logics Hardly any errors / omissions in design – pseudo-code / flowchart Above 80% of the documentation complete

Performance Criteria (Individual Component - 50%)

Name	Student 1			Student 2		
Grade/Marks						
	Fully	Partially	Not	Fully	Partially	Not
Knowledge and skill on algorithm construction (10%)	☐	☐	☐	☐	☐	☐
Contribution toward group work (design, coding and documentation) (10%)	☐	☐	☐	☐	☐	☐
Q&A – Ability to trace and explain the codes / work done (10%)	☐	☐	☐	☐	☐	☐
Presentation (20%)	☐	☐	☐	☐	☐	☐

Additional comments