

Candidate's Merits Optimization Rubric

Candidates Codes	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Sum of merits	Candidate's Rank				
1																														
2																														
3																														
4																														
5																														
6																														
7																														
8																														
9																														
10																														
Title Notes	N1	N2	N3	N4	N5	N6	N7	N8	N9	N10	N11	N12	N13	N14	N15	N16	N17	N18	N19	N20	N21	N22	N23	N24	M25	M26				
Candidates' Notes	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24						
	Maximum Cell Mark							10																						
	Minimum Cell Mark							1																						
	Maximum Sum Grade							240																						
	Minimum Sum Grade							24																						
	Fail Grade							96																						
	Pass Gade							120																						
Absolute Grade Formula	100 x (Grade/240) %				Distinction Grade				70-100 %																				Optimum Candidate Code	

Optimum Candidate Grade

Optimum Candidate Absolute Grade