INDIAN SCHOOL MUSCAT

DEPARTMENT OF COMMERCE AND HUMANITIES

BLUE PRINT CLASS 12 ACCOUNTANCY PRELIMINARY -1

Units	UNIT NAME	1 mark Question	3 marks Questions	4 marks Questions	6 marks Questions	8 marks Questions	Total
Part A							
Unit 1	Not For Profit Organisations	4(K)	9(A)	-	14(H)	=	10
Unit 2	Accounting for Partnership	1(U)	8(K)	11(K)	13(K)	16(U)	35
	Firms	2(H)		12(K)	15(K)		
		3(U)			, ,		
		6(E)					
Unit 3	Accounting for Companies		7(A)	-	-	17(H)	15
		5(K)	10 (E)				
							60
	Part	B Financia	l Statement	s Analysis			
Sr. No	UNITS Name						
		1 mark	3 marks	4 marks	6 marks	8 marks	Total
		Question	Questions	Questions	Questions	Questions	
Unit 4	Analysis for Financial			20(U)			
	Statements			21(A)			
		-	-	22(A)	-	-	12
Unit 5	Cash Flow Statement	18(K)	-	-	23(A)	-	08
		19(H)					
							20
Total (No of questions inside bracket)		1(8)	3(4)	4(5)	6(4)	8(2)	80(23)

Question Paper Design Accountancy (Code No. 055) Class XII

(2018-19) March 2019 Examination

Marks: 80 ACCOUNTANCY Duration: 3 Hrs

S. No.	Typology of Questions	Very Short Answer 1 Mark	Short Answer -I 3 Marks	Short Answer- II 4 Marks	Long Answer- I 6 Marks	Long Answer-II 8 Marks	Mark s	%
1	Remembering – (Knowledge based simple recall questions, to know specific facts, terms, concepts, principles, or theories; identify, define, or recite, information)	3	1	1	1	-	16	20%
2	Understanding - (Comprehension - to be familiar with meaning and to understand conceptually, interpret, compare, contrast, explain, paraphrase, or interpret information)	2	-	2	1	1	24	30%
3	Application – (Use abstract information in concrete situation, to apply knowledge to new situations; Use given content to interpret a situation, provide an example, or solve a problem)	-	2	2	1	-	20	25%
4	High Order Thinking Skills - (Analysis & Synthesis- Classify, compare, contrast, or differentiate between different pieces of information; Organize and/or integrate unique pieces of information from a variety of sources)	2	-	-	1	1	16	20%
5	Evaluation - (Appraise, judge, and/or justify the value or worth of a decision or outcome, or to predict outcomes based on values)	1	1	-	-	-	4	5%
	TOTAL	8x1=8	4x3=12	5x4=20	4x6=24	2x8=16	80 (23)	100 %