Ain Shams University Faculty of Computer & Information Sciences

Credit Hour Programs (CHP)







Assignment Evaluation Criteria

Course Chiest Criented Assignment																				
Course Code:		CIS250 Cour Nam			, ,							Assignmen No.			<u>1</u> Dat		е			
Student Name:		Ahr	ned	Ala	aa Gomaa										tudent ID: 20		201701804			
A (89-100))	B (76-88)					C (67-75)				D (60-66)				F (0	F (0-59)		
	100	96	92	89	88	84	80	92	75	72	69	29	99	64	62	09	59	40	20	0
Phase 1 (50%)	Write the code perfectly and cleanly. Gives the required output correctly. Did all the tracing correctly. The code follow the best practices				Write the code correctly and cleanly. Gives the required output correctly. Did all the tracing correctly				r G r c M	Write the code correctly but not cleanly. Gives the required output correctly. Mostly did the tracing correctly			G	Partially write the code. Gives the required output partially correct Partially trace the code correctly			Partially write the code. Fails to give the required output Partially trace the code correctly			
			✓																	
1 st marker Total 17.8/20 1 st marker Signa									: Signa	ture		Or Mo Mabro		Ag M			SU reed 89 ark			
2 nd Marker Total 2 nd								marke	arker Signature							Ag	EL reed lark		70	
General Comments:											UEL Grading System			М	Agreed A Mark Range		ASU Grading Sc			
											% equivalent at UE 95% and higher				nge	% at ASU 97% and high				Frade A+
								82% to less than							3% to less than		Α			
											95% 70% to less than					890	97% % to less than		an	A-
											82%						93%			
								66% to less th					than			849	% to le 89		an	B+
											63% to less than					800	% to less than		an	В
											66% 60% to less than					769	84% % to less than		an	B-
											63%						800	%		
										5	56% to less than 60%				73% to less that 76%			an	C+	
										5	53% to less than 56%									С
									5	50% to less than 53%				679			% to less than 70%		C-	
												o less 50%					64% to less than 67%			D+
									4	40% to less than 45%					600		less than 164%		D	
										Less than 40%					Le	ess tha		6	F	