

١٠. بنية المقرر					
طريقة التقييم	طريقة التعليم	اسم الوحدة / أو الموضوع	مخرجات التعلم المطلوبة	الساعات	الأسبوع
Frequent exams (Assignments and quizzes) and select the most qualitative ones	1- PDF files and Videos in Google class. 2- live Google meets to explain the lectures in details, the recorded videos are shared in the class after the meet.	Computer History and Generation	Understand the lecture and its application	٢	١
		Computer Definition, Purpose, Parts, Types, and Uses	=====	٢	٢
		Computer Input and Output Units	=====	2	٣
		CPU Components and its Operation	=====	2	٤
		Internal Memory Units Types, Location and Addresses	=====	2	٥
		Exam	Be prepared for the frequent exams	1	٦
		Internal memory Capacity calculations and examples	Practice in numbers	2	7
		External Storage Type, Physical view, capacity, Access time	Understand the lecture and its application	2	8
		Hard disk capacity calculations and examples	Practice in numbers	2	9
		Optical storage device	Understand the lecture and its application	2	10
	3- YouTube videos shared from official channel.	Magneto-Optical storage devices	=====	2	11
		Exam	Be prepared for the frequent exams	1	12
		Computer Software, system software	Understand the lecture and its application	2	13
		Application Software	=====	2	14
		Course review	revision	2	15

المادة : تركيب الحاسبة
م.م. بلال سعدون حميد