



Flow up of implementation cell pass play

Course Instructor	Ass. Lecturer Dheyab Salman				
E-mail	Dheyab_salman@yahoo.com				
Title	Computer Organization				
Course Coordinator					
Course Objective	Teach the students the basic principles of computer organization				
Course Description	Learning information about Computer parts of Hardware and Software.				
Textbook	1- "Introduction to computers", Sixth edition, by Peter Norton. 2- "Using Information technology – A practical introduction to computers and communications", by Brian Williams and Stacey C. Sawyer, 2011. 3- "Computer Organization and Design - The Hardware-Software Interface" by David A. Patterson and John L. Hennessy.				
Course Assessments	Term Tests	Laboratory	Quizzes	Project	Final Exam
	As(30%)	As(10%)	As(10%)	-	As (50%)
General Notes					



Course Weekly Outline

Week	Date	Topics Covered	Lab. Experiment Assignments	Notes
1	28/1/2015	Introduction to Computer Hardware (H/W)		
2	4/2/2015	Introduction to Computer Software (S/W)		
3	11/2/2015	Introduction to Processing Hardware		
4	18/2/2015	Processing Hardware		
5	25/2/2015	Introduction to memory chips		
6	3/3/2015	Memory and Storage Hardware		
7	10/3/2015	Introduction To Input and Output H/W		
8	17/3/2015	Input Hardware		
9	24/3/2015	Output H/W		
10	31/3/2015	Communication H/W (modem)		
11	7/4/2015	Programming tools		
12	14/4/2015	Parallel Processor and instruction level parallelism		
13	28/4/2015	Network organization and architecture		
14	5/5/2015	Review		
15	12/5/2015	Test		
16	26/5/2015	Introduction to Computer Software (S/W)		

Instructor Signature:

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