No.Thursday	EO112 - Programming for Material identified during lecture slot	
1 10-Feb		Action plan, with Bold italics to indicate what was not done?
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2 17-Feb	Introduction to the module	Have a look at the recommended books in the library. (C Programming)
	Concepts of HLLs, Assembly, Machine code etc. Data Representation (Char, Int, Float, Double)	(Easy easy easy) Also had a look at the uni's C compiler will probably use my Linux box's 'cc' C compiler instead!
4 03-Mar	(Review of previous lecture) Using simple programmes in lab session	All very easy so far. All programmes edited and compiled on linux machine
5 10-Mar	Lecture Cancelled	
6 17-Mar	More review on data representation. Starting to look at how prinf() and scanf() functions work	All makes sense need to buy a C programming text book
7 24-Mar	Easter Vacation	
8 31-Mar	Easter Vacation	Bought vols 1 & 2 of C programming for dummies (from past student)
	More on datatypes; Lab session working through condition statement exercises e.g. Z=(A==B);	Not too dificult lab sessions ahead of theory, so will be explained a little more in depth later (AFAIK)
10 14-Apr	Operators Arithmetic, Relational, Logical, Assignment	Missed lab session this week - finished exercises last week All the operators make sense - need to learn them all
11 21-Apr	Review of operators covered in last lecture, and bitwise operators.	(as last week)
	Control Constructs - Sequence, Selection, Repitition (basic constructs to make any algorithm)	if / else - pretty straight forwards
13 05-May	Control Constructs - switch, loop	need to remember the syntax of the for loop [if(x;x;x)
14 12-May	While and do-while loops	Makes sense need to catch up on the lab sessions (on loops)
15 19-May		
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16 26-May		
Í	Examination week	