

UIT2201 CS and IT Revolution

Semester 2 (2007-08)

Tentative Schedule (*Revised: 07-Apr-2008*)

#	2008	Day	Activity
1	14 Jan	Mon	Topic 1,11: Introduction, IT-enabled Mindset
1	17 Jan	Thu	<i>T1 – Tutorial 1</i>
2	21 Jan,	Mon	Topic 2: Algorithms (Basis of CS and IT Revolution)
2	24 Jan	Thu	<i>T2 – Tutorial 2</i>
3	28 Jan,	Mon	Topic 2: Algorithms (Computational Algorithms)
3	31 Jan	Thu	<i>T3 – Tutorial 3</i>
4	04 Feb,	Mon	Topic 2: Algorithms (Algorithmic Problem Solving)
4	07 Feb		Holiday: Chinese New Year
5	11 Feb,	Mon	Topic 2: Algorithms (Efficiency and Complexity)
5	14 Feb	Thu	<i>T4 – Tutorial 4</i>
6	18 Feb,	Mon	Topic 3: Database
6	21 Feb	Thu	<i>T5 – Tutorial 5</i>
	25–29 Feb		Mid Semester Break (Monday to Friday)
7	03 Mar,	Mon	Topic 4: Hardware (Bin #, Representation, Logic Design)
7	06 Mar	Thu	<i>T6 – Tutorial 6</i>
7	06 Mar	Thu	QUIZ 1 @7pm (new date!)
8	10 Mar,	Mon	Topic 4: Hardware (Circuit Design, Machine Org)
8	13 Mar	Thu	<i>T7 – Tutorial 7</i>
9	17 Mar	Mon	Topic 5: Hardware (CPU Design)
9	20 Mar	Thu	<i>T8 – Tutorial 8</i>
10	24 Mar	Mon	Topic 6: Networks
10	27 Mar	Thu	<i>T9 – Tutorial 9</i>
11	31 Mar	Mon	Topic 7: Networks, RADS web-service, AI
11	03 Apr	Thu	<i>T10 – Tutorial 10 (Your own web-page)</i>
12	07 Apr	Mon	Topic 6: AI (special visitors)
12	10 Apr	Thu	<i>T11 – Tutorial 11</i>
12	10 Apr	Thu	QUIZ 2 @7pm
13	14 Apr	Mon	Topic 11: Theory
13	17 Apr	Thu	<i>T12: Revision tutorial</i>
	21–25 Apr		Reading Week
	30 Apr	Wed	FINAL EXAM

Public Holidays: 07-08 Feb 2008 (Thu-Fri); 21 Mar 2008 (Fri);