

## **CSE 214**

## **Probable Lab Outline for the Semester February 2015**

Lab No.	Lab Details	Lab Location	Lab Time Table	
1	Class on Chapter 1,2,3	WNL	$B_1 + A_1$	Saturday 2.30 5.00 P.M.
			$B_2 + A_2$	Sunday 2.30 5.00 P.M
2	Class on Chapter 4,5	WNL	$B_1 + A_1$	Saturday 2.30 5.00 P.M.
			$B_2 + A_2$	Sunday 2.30 5.00 P.M
3	Class on Chapter 6	WNL	B <sub>2</sub> + A <sub>2</sub>	Saturday 2.30 5.00 P.M
	Code Demo			
	Assigning Offline		$B_1 + A_1$	Sunday 2.30 5.00 P.M.
	Evaluation of Offline	WNL	B <sub>2</sub>	Saturday 2.30 5.00 P.M
4			A <sub>1</sub>	Sunday 11.00 A.M. 1.30 P.M.
	Evaluation of Online		B <sub>1</sub>	Sunday 2.30 5.00 P.M.
			A2	Wednesday 2.30 5.00 P.M
_	Class on Chapter 7, 9	WNL	$B_2 + A_2$	Saturday 2.30 5.00 P.M.
5	Assigning Offline		$B_1 + A_1$	Sunday 2.30 5.00 P.M.
	Evaluation of Offline	WNL	B <sub>2</sub>	Saturday 2.30 5.00 P.M
6			A <sub>1</sub>	Sunday 11.00 A.M. 1.30 P.M.
	Evaluation of Online		B <sub>1</sub>	Sunday 2.30 5.00 P.M.
			A2	Wednesday 2.30 5.00 P.M
	Class on Chapter 8. 17	WINL	$B_2 + A_2$	Saturday 2.30 5.00 P.M.
7	Assigning Offline		$B_1 + A_1$	Sunday 2.30 5.00 P.M.
	Evaluation of Offline	WNL	<del>B</del> 2	Saturday 2.30 5.00 P.M
			Ai	Sunday 11.00 A.M. 1.30 P.M.
8	Evaluation of Online		B <sub>1</sub>	Sunday 2.30 5.00 P.M.
			A2	Wednesday 2.30-5.00 P.M
	Class on Chapter 10, 11		$B_1 + A_1$	Sunday 1.00 3.00 P.M.
9	Assigning Offline	WNL	$B_2 + A_2$	Wednesday 2.30 5.00 P.M
<del>10</del>	Evaluation of Offline	WNL	<del>B</del> 2	Saturday 2.30 5.00 P.M
			A <sub>1</sub>	Sunday 11.00 A.M. 1.30 P.M.
	Evaluation of Online		P <sub>1</sub>	Sunday 2.30-5.00 P.M.
			A <sub>2</sub>	Wednesday 2.30 5.00
11	Class on Cranhics	WNL	Do I As	
	Class on Graphics		$\frac{B_2 + A_2}{D_1 + A_2}$	Saturday 2.30 5.00 P.M.
12	Project Allocation		$B_1 + A_1$	Tuesday 12.00 2.00 P.M.
12				

13	Quiz			
14	Project Checking + Evaluation by Giving Online	WNL	B <sub>2</sub>	Saturday 2.30-5.00 P.M
			$A_1$	Sunday 11.00 A.M1.30 P.M.
			B <sub>1</sub>	Sunday 2.30-5.00 P.M.
			A <sub>2</sub>	Wednesday 2.30-5.00 P.M

## **Reference Books:**

- Assembly Language Programming and Organization of the IBM PC
  - --- Ytha Yu and Charles Marut
- Assembly Language for the IBM-PC
  - --- Kip R. Irvine