## **COMPUTER ORGANISATION**

## Lab Session 15: System Calls (II)

<b>on 1.</b> Enter the co _ <i>char:</i>	de correspond				
	de correspond				
	de correspond				
	de correspond				
char:		ing to the sys	tem call <i>read_</i>	_char.	
cilui.					
-					
on 2. Enter the co	de correspond	ing to the key	board interru	ıpt, from tag in	t0.
ne mask of interrup	ts in the handl	er startun sec	tion line INT(	) * enabled (in	addition to
ie mask of interrup	ts in the name	er startup see	cion, inic nare	o chabica (iii	addition to
mask value in hexa	idecimal				

print_char:					
estion 4.	Inter the code correspo	onding to the co	nsole interrupt	, from label int1	
int1:					
at the intern	int mask on the handle	ar startun sactio	n. To tost the n	ow handling any	previous us
	ipt mask on the handle			ew handling any	previous us
gram can be	ipt mask on the handle ised, because all of the lue in hexadecimal.			ew handling any	previous us
gram can be	ised, because all of the			ew handling any	previous us
gram can be	ised, because all of the			ew handling any	previous us