

No.	TITLE OF PRACTICAL	PAGE No.	DATE	SIGN
	Write a program to simulate Fixed Time Division Multiplexing. Take 12 stations. Every Station has time slice of 417 microseconds. Delay should be 10ms. Every time the station Gets turn, it shows message.	1	01-07	
2	Write a program that identifies the Bluetooth devices in the wireless range.	3	15-07	
3	Write a program that prints the signal strength of Wi-Fi connection of the given computer.	8	29-07	
4	Prepare a wireless ad hoc network and show It's working.	11	05-08	
5	Write a program to find hamming distance. For example, Hamming distance d (v1, v2) =3 if v1=011011, v2=110001.	16	19-08	
6	Write a program to perform infrared communication.	18	26-08	
7	Write a program to perform Bluetooth file transfer.	21	02-09	
8	Develop an android app which displays "Hello, welcome to Android Lab" message.	29	09-09	
9	Develop an android app which displays a form to get following information from user. Username, Password, Email Address, Phone Number, Country, State, Gender, Interests, Birth Date, Birth Time Form should be followed by a Button with label "Submit". When user clicks the button, a message should be displayed to user describing the information entered. Utilize suitable UI controls (i.e. widgets). [When user enters country in AutoCompleteTextView, list of states should be displayed in Spinner automatically.]	31	16-09	
10	Using Android, Create a login Activity. It asks "username" and "password" from user. If username and password are valid, it displays Welcome message using new activity.	41	30-09	
11	Develop calculator Android Application.	48	07-10	