Name of the Program : Share the folder in system & access the file of the
folder from another system using IP address

(order)

Step 1 :-

Create a folder → add file to be shared into the folder

Step 2 :-

Right click on folder → click on properties

Step 3 :-

A new dialogue box appears → go to sharing tab on top

Step 4 :-

Click on advance sharing → click the checkbox share the folder

Step 5 :-

click on permission → click on apply OK

Step 6 :-

In property dialogue box click on share

Step 7 :-

In search box deepdown select everyone → click on add → click on share → click on done

(Reciever)

Step 1 :- Open run box [windows + R]

Step 2 :- Enter IP address of sharing device → click OK

Step 3 :- A new dialogue box opens → with all folders shared by device

Step 1:- Open setting → N/w & Internet
Step 2:- click on mobile hotspot
Step 3:- Turn on mobile hotspot
Step 4:- click on property → edit password
Step 5:- click on control center in taskbar
Step 6:- Click on WIFI ⮆ select SSID & enter password
Step 7:- Click on connect

Name of the Program : Share the printer in network & takes print from other PC

1) Control panel → Devices & printers → printers & scanners → Add device

2) If the device is not visible then click on add manually
   → Select a shared printer by name

   [_____]   [Browser]

   In address bar write device name
                Eg :- EPSON
   Share it to everyone

1) Control panel → devices & printers → select the printer (which is added) → right click → printer properties → Sharing → ☑ → Share this printer

Program No. : 04

Name of the Program : Configuration of I/o box fixing

Date : ___/___/_____

Step1:- Cut one inch of block of the cable using crimping tool

Step2:- Cut the pulling string

Step3:- Cut the spline if cable also has a cross separated in cable then cut of portion that is showing

Step4:- Unwrapped the twisted pairs to insert on $90°$ keystone jack. The wiring colour scheme is : orange, white, orange, green white, blue, blue white, green, brown white & Brown. Not to insert the cables jacket too far in to the keyston jacket

Step5:- Using the wiring scheme have chosen, lay down the wire in groups of keystone jack

Step6:- Put keystone jock in $90°$ punch down tool. Insert with openside facing grooves of punch down tool.

Step7:- Squeeze punch down tool Double check the wires are deep enough in the contact area if not use the tool again to punch them down

Step8:- Close the lap