

Anand Agricultural University, Anand
INTERNET USE AGREEMENT & AUTHORIZATION FORM

Date:

To be filled/typed in BLOCK letters by the user

Name of the Institute/Unit	
Name of user	
Designation / Enrollment No if Student	
E-Mail ID	
Residential Address with pin code/Hostel Details	
Mobile No.	
Residence phone with STD Code	
Location of the PC in the Institute/Unit/Hostel	
PC Name	
Details of installed Antivirus Software	
Physical-MAC Address of Network Interface Card	

I/we have read all the rules & regulations regarding the use of internet and I/we will be responsible for any internet related activity done from the above mentioned PC.

Place:

Date:

Signature of the user

Signature of the Principal/Unit Head/Rector with Stamp

If required above Information will be verified and then IP address will be given to the concerned authority for internet usage. Once the IP is given to the user's PC, users are required not change it without prior permission of the Director-IT.

For Office Use only (Not to be filled by the user)

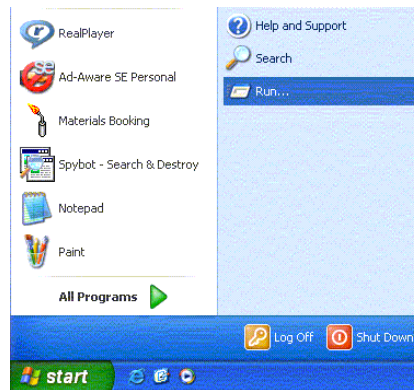
USER ID :

IP Address :

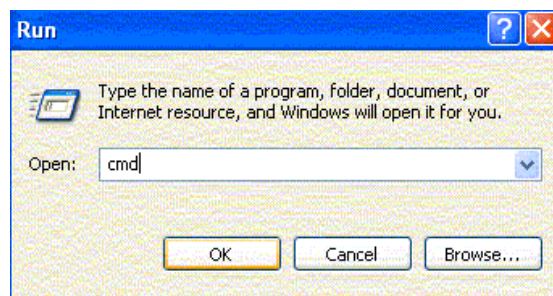
Authorized signature:

How to Find the Physical Address (MAC Address) of your PC?

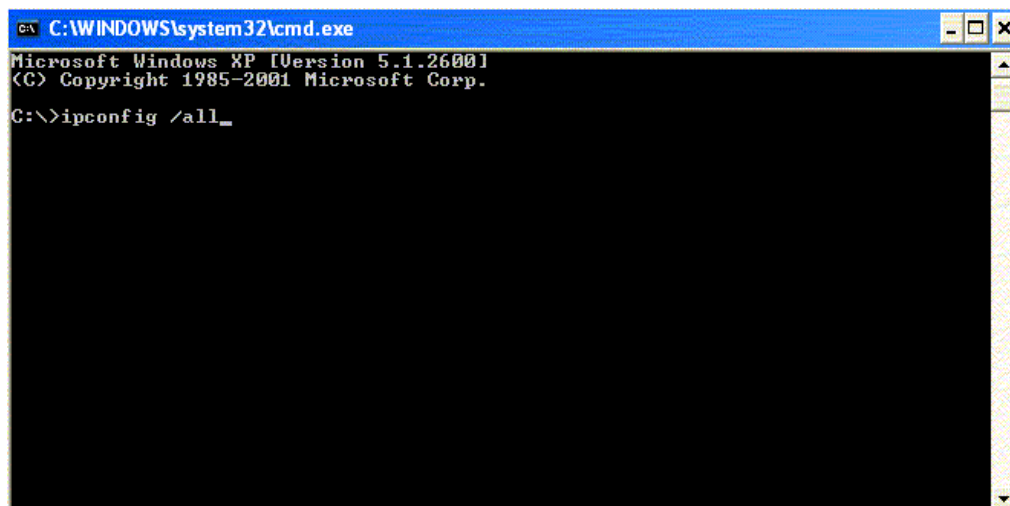
- Click the **Start** button, select **Run**.(or Press **Windows(Start Button) Key +R**)



- Type **CMD** and click **OK**.



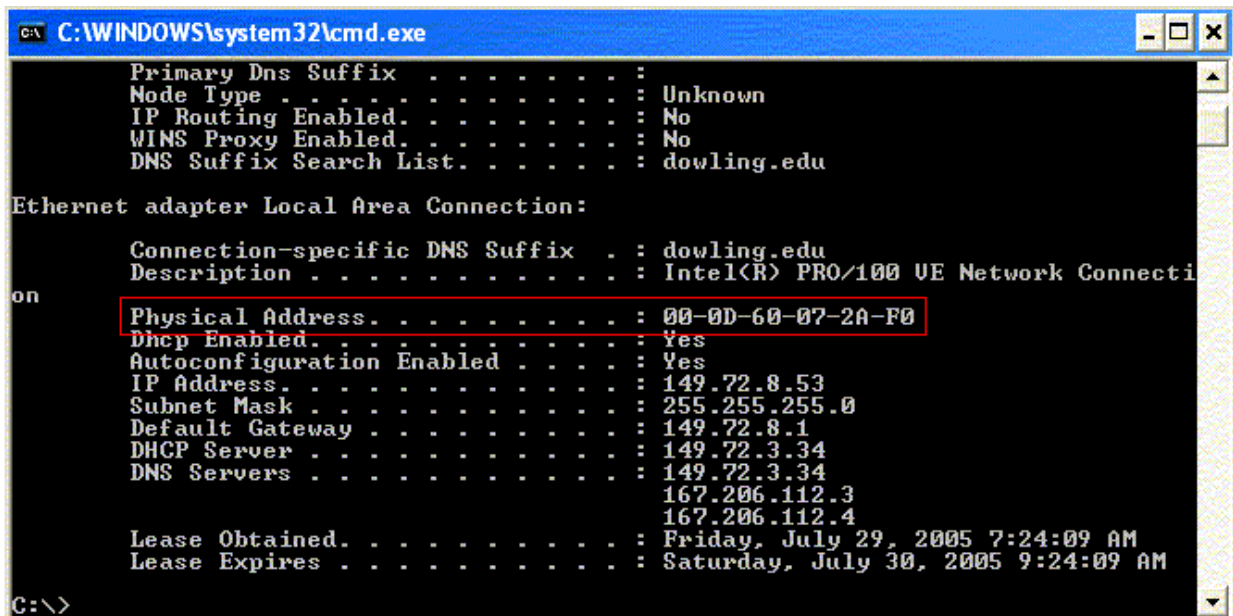
- A black **Command prompt** window will open.
- Type **ipconfig /all** and press **Enter**.
(Note the space between **ipconfig** and **/all**.)



- Lots of information will be displayed, but what you need is in the **Ethernet Adapter Local Area Connection** section. Write down the **Physical Address** that looks like "0A-B1-C2-D3-E4-F5". This is the "MAC Address."

Your MAC Address (Physical Address) **almost always starts with a zero**. If you're writing down a number that does not start with "0" you've probably got the wrong number.

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```
C:\WINDOWS\system32\cmd.exe

Primary Dns Suffix . . . . . : 
Node Type . . . . . : Unknown
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . : dowling.edu

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix  : dowling.edu
    Description . . . . . : Intel(R) PRO/100 VE Network Connection
    Physical Address. . . . . : 00-0D-60-07-2A-F0
    Dhcp Enabled. . . . . : Yes
    Autoconfiguration Enabled . . . . : Yes
    IP Address. . . . . : 149.72.8.53
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 149.72.8.1
    DHCP Server . . . . . : 149.72.3.34
    DNS Servers . . . . . : 149.72.3.34
                           167.206.112.3
                           167.206.112.4
    Lease Obtained. . . . . : Friday, July 29, 2005 7:24:09 AM
    Lease Expires . . . . . : Saturday, July 30, 2005 9:24:09 AM

C:\>
```

Once you have written down your MAC (Physical) Address click the  or type **EXIT** to close the window.

TIPS

- In Windows Vista/Windows 7 the Start menu items look a little different but you're still looking for the **Run** command. If you can't find it, select **All Programs, Accessories** and click **Command Prompt**.
- Your MAC address **NEVER** looks like 00-00-00-00-00-00-00-E0 (way too many zeros, and too many numbers) or 44-44-45-44-44-44 (that's your modem). It **ALWAYS** has 6 pairs of 2 numbers, like 01-22-C3-D4-E5-F6.