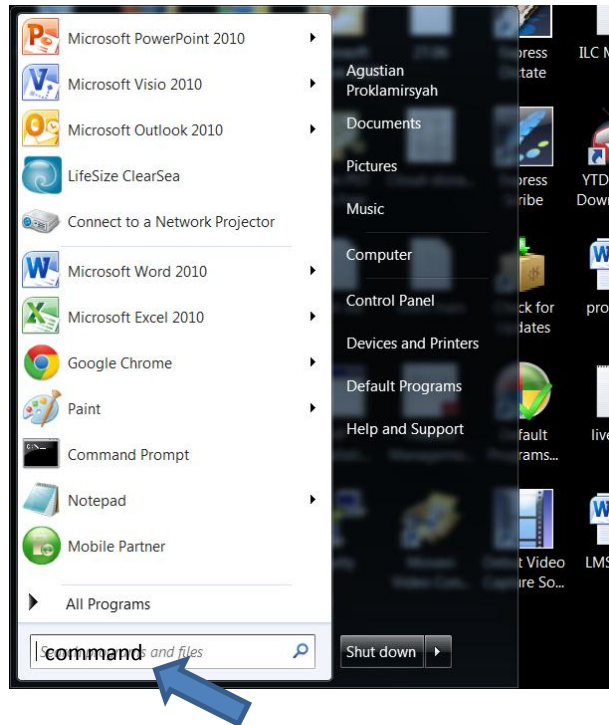


How to Get MAC Address Information

Below are step-by-step to get MAC Address of your notebook for completing your internet access registration

1. Go to Windows Start Menu



2. On the search box, type : **command** and click **Enter** button to display The Command Prompt Window.
3. Type : **ipconfig/all** on the command prompt window. All information about your IP configuration will appeared.
4. Find the line of “**Wireless LAN Adapter Wireless Network Connection**”
5. Note your MAC Address in the line of “**Physical Address**”, for this example is:
A0-88-B4-58-C4-24

```
Command Prompt
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes

Wireless LAN adapter Wireless Network Connection:

Connection-specific DNS Suffix . : 
Description . . . . . : Intel(R) Centrino(R) Advanced-N 6205
Physical Address. . . . . : A0-88-B4-58-C4-24
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Link-local IPv6 Address . . . . . : fe80::4c32:59b5:b2b1:4fea%11(Preferred)
IPv4 Address. . . . . : 192.168.0.100(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : Monday, December 31, 2012 6:39:20 AM
Lease Expires . . . . . : Monday, December 31, 2012 9:41:33 AM
Default Gateway . . . . . : 192.168.0.1
DHCP Server . . . . . : 192.168.0.1
DHCPv6 IAID . . . . . : 329287860
DHCPv6 Client DUID. . . . . : 00-01-00-01-16-F0-7F-B4-F0-DE-F1-60-D6-14

DNS Servers . . . . . : 202.134.0.155
                       222.124.204.34
NetBIOS over Tcpip. . . . . : Enabled

Ethernet adapter Local Area Connection:
```

6. Note : ICT Department will not process your notebook's wireless connection if you do not immediately Register your Mac to Academic Registry