Step 1. Configure the Wireless Network Card

- Click Start, select Control Panel
- Click Network and Internet Connections
- Click Network Connections

  - Click the Wireless Networks tab
  - Click the Use Windows to configure my wireless network settings check box

  - Type LSWLAN1 in the Network Name (SSID) field
  - Deselect the The key is provided for me automatically check box
  - Click Data encryption (WEP enabled). Type in the WEP key in the Network key field.

  NOTE: The WEP key is in hexadecimal format

  - Proceed to #14 if the Wireless Network Properties window is different from the screenshot above.
  - Select Hexadecimal Digits from the Key format list
  - Select 40 bits (5 characters) from the Key length list
  - Make sure the following are also deselected:
    - Network Authentication (Shared mode) check box
    - This is a computer-to-computer (ad hoc) network check box
  - Click OK

Step 2. Configure TCP/IP Settings

- Click Start, select Control Panel
- Click Network and Internet Connections
- Click Network Connections

  - Click the General tab
  - Select Internet Protocol (TCP/IP) and click Properties. The Internet Protocol (TCP/IP) Properties window opens.

  - Click Obtain an IP address automatically
  - Click Obtain DNS server address automatically
  - Click OK

Step 3. Configure Internet Explorer

- Launch the Internet Explorer browser
- Click Tools
- Click Internet Options
- Click the Connections tab
- Click LAN Settings. The Local Area Network (LAN) Settings window opens.

  - Click the Use automatic configuration script check box
  - In the Address field type: http://sisig.ateneo.net/browser.pac
  - Deselect the Use a proxy server for your LAN check box
  - Deselect the Automatically detect settings check box
  - Click OK