

To enable network access:

1. go to control panels/system/hardware profiles/properties/network
2. uncheck the box that says something like: disable internet connection.
3. Go to control panels/system
4. Set the name of the machine as MMRC-AFM or MMRC-STM
5. Set the workgroup to BIMMRC
  - a. go to Control Panel:View:Options
  - b. Insure "Hide files of these types" and "Hide file extensions for known file types" are both unchecked
  - c. Insure "Show all files" is selected
6. Remove occurrences of "NeverShowExt" from registry
  - a. Open the Windows Start menu
  - b. Select "Run" and enter "regedit" to open the registry editor
  - c. From the "Edit" menu, select "Find"
  - d. Uncheck the "Keys" and "Data" entries under "Look at", and insure the "Values" entry is checked
  - e. Enter "NeverShowExt" in the "Find What" box and click "Find Next"
  - f. When a value is found, right click on the value name and select "Delete"
  - g. Press F3 to find the next occurrence of "NeverShowExt".
  - h. Repeat the previous two steps until all occurrences of "NeverShowExt" have been deleted from the registry
  - i. The computer will need to be rebooted for changes to take effect
7. Remove outlook from computer

Download and install all critical system software updates.

Download and install Norton AntiVirus from its

Download and replace files in D:\spm with files on MMRC server call custom Nanoscope files

II. Steps for Changing Your Options in Web Browsers - Netscape, Mozilla, and Internet Explorer

### **Using Internet Explorer 5 or 6**

**Note:** Make sure that these instructions apply to your version of Internet Explorer. To determine your software version, from the **Help** menu, select **About Internet Explorer...** . A dialog box appears with information about your browser including the version number.

1. Start Internet Explorer as you would when browsing the Internet.
2. From the **Tools** menu select **Internet Options...** . The Internet Options dialog box appears.
3. Select the **Security** tab. The Security Options panel appears.
4. Click on the **Internet** zone to select it.
5. Click the **Custom Level...** button. The Security Settings panel appears.
6. Select the **High** option from the pull-down list.

7. Click the **Reset** button. A dialog box appears asking if you are sure you want to change the security settings for this zone.
8. Click **Yes**. You now need to scroll through the settings list and make the changes listed in the following steps.
9. For the setting **Script ActiveX controls marked safe for Scripting**, check the radio button for **Disable** or **Prompt** depending on your level of trust.
10. If you **decide to disable Java**, for the setting **Java permissions**, check the radio button for **Disable Java**. Note: If you have Microsoft Virtual Machine installed, this setting will be under the **Microsoft VM** section. If you do not have a **Java permissions** setting, Java is already disabled.
11. For the setting **Active scripting** under the **Scripting** section, confirm that the radio button for **Disable** is checked.
12. Click **OK** to accept these changes. A dialog box appears asking if you are sure you want to make these changes.
13. Click **Yes**.
14. In the Internet Options dialog box, click the **Advanced** tab. The Advanced Options panel appears.
15. Make sure the setting **Warn if changing between secure and insecure** under the **Security** setting is checked.
16. Click **Apply** to save your changes.
17. Click **OK** to close the Internet Options dialog box.

More information about Internet Explorer security is available from several Microsoft web pages: [Increase Your Browsing and E-Mail Safety](#), [Working with Internet Explorer 6 Security Settings](#), and Microsoft Knowledge Base Articles [833633](#) and [182569](#).