

### CHECKING BROWSER SETTINGS FOR COOKIES, JAVA, AND JAVASCRIPT

IntraLearn utilizes cookies, Java and JavaScript for many administrative and course delivery areas. Make sure that your administrator browser settings are properly set, and that all users are aware of the need to either enable their settings or not disable their default settings.

#### *To Set Your Browser to Accept Cookies:*

##### **Internet Explorer 6.0**

1. Launch Internet Explorer.
2. Go to Tools located on the menu bar and select *Internet Options*.
3. Click the *Privacy* tab.
4. Select *Advanced*.
5. Check the *Override Automatic Cookie Handling* box.
6. Check the *Always Allow Session Cookies* box.
7. Check *Accept First Party Cookies* and *Accept Third Party Cookies* radio buttons.
8. Click *OK*.

##### **Internet Explorer 5.5**

- o Launch Internet Explorer.
- o Go to Tools located on the menu bar and choose *Internet Options*.
- o Click the *Advanced* tab.
- o Scroll down to the section titled *Cookies*.
- o Click *Always Accept Cookies*.

##### **Internet Explorer 4.0 and AOL**

- o Launch Internet Explorer.
- o Go to the *View* menu and choose *Internet Options*.
- o Click the *Advanced* tab.
- o Scroll down to the section titled *Cookies*.
- o Click one of the buttons to either *Prompt before accepting cookies* or *Always accept cookies*.

##### **Netscape Navigator 4.x**

- o Go to the *Edit* menu and choose *Preferences*.
- o Launch Netscape Navigator.

- Go to the small window on the left side of the dialog box and click on the word *Advanced*.
- In the section titled *Cookies*, choose *Accept all cookies*.
- If you want a warning before accepting a cookie, check the box titled *Warn me before accepting cookies*.

#### **Netscape Navigator 6.x**

- Launch Netscape Navigator.
- Go to the *Edit* menu and choose *Preferences*.
- Go to *the small window on the left side* of the dialog box and click on the word *Advanced*.

In the section titled *Cookies*, choose *Enable all cookies*.

### **Enabling Java and Javascript**

#### **Internet Explorer 5.x**

1. Go to Tools located on the menu bar and select *Internet Options*.
2. Click *Advanced* and scroll down to the *Microsoft VM* section.
3. The following options should be checked:
  - Java console enabled (requires Restart)
  - Java JIT Compiler Enabled

#### **Internet Explorer 4.0 and AOL**

4. Go to the *View* menu and select *Internet Options*.
5. Click *Advanced* and scroll down to the *Java VM* section.
6. The following options should be checked:
  - Java console enabled (requires restart)
  - Java JIT Compiler Enabled

#### **Netscape Navigator 4.x**

1. Go to the *Edit* menu and select *Preferences*.
2. Go to the *Category* section of the *Preferences* dialog window and highlight *Advanced*.
3. The following options should be checked:
  - Enable Java
  - Enable JavaScript

#### **Netscape Navigator 6.x**

1. Go to <http://home.netscape.com/plugins/jvm.html> to download the Java Run Time Environment (JRE) v1.3 Plug-in with Java 2 support. Please note, this download takes about 20 minutes with a 56K modem.
2. Follow the instructions provided on the page.

Or, if you don't want to download the plug-in:

1. Go to the *Tasks* menu and choose the *Tools* option.
2. Select *Java Console*. Note: If the Java Console option is disabled or does not appear, then you must install Netscape again. When reinstalling Netscape, you must choose to perform a full installation. This will install Java and JavaScript.
3. After selecting Java Console, you will get a dialogue box. If you see information about a Java Plug-in in the dialogue box, then Java and JavaScript should be enabled. The Java Plug-in information will look similar to the following example. Note: The version numbers will vary.

Example:

Java™ Plug-in: Version 1.3.0\_01

Use JRE version 1.3.0\_01 Java HotSpot™ Client VM

4. If you do not see any information about a Java Plug-in, then you must install Netscape again. When reinstalling Netscape, you must choose to perform a full installation.