

# Internet Browser Notification

## Content Blocking

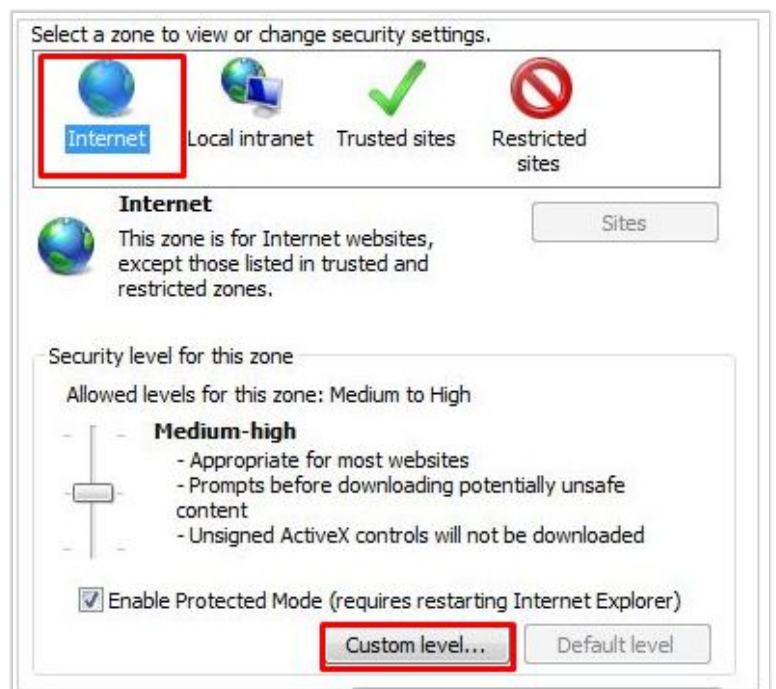
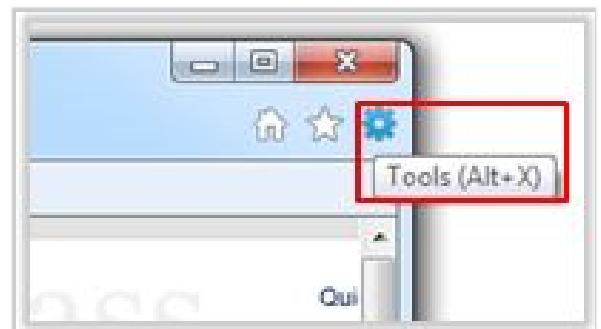
### Is there content "missing" from view within your Blackboard Learn course site?

Internet browsers are now automatically blocking **Mixed Active Content**. Mixed Active Content linked within course sites can include campus pack blogs or wikis, iTunesU, Flash animations and/or streaming of audio or video. This is a security enhancement that prevents Active Content delivered through an unsecure (HTTP) connection from displaying on a secure (HTTPS) website. Malicious Active Content has the potential to change a secure page, allowing an attacker to capture sensitive information sent to and from a user's computer. Blocking active content prevents this type of attack.

To **temporarily** allow mixed content during the time spent within your Blackboard Learn course site, you would need to explicitly allow the content to load; otherwise you would get a blank area where you expect content to appear. Know that you can permanently disable the blocking of mixed content; however, this decision is up to you as it may put your computer at risk. Please find your preferred browser below and follow the steps to change the settings:

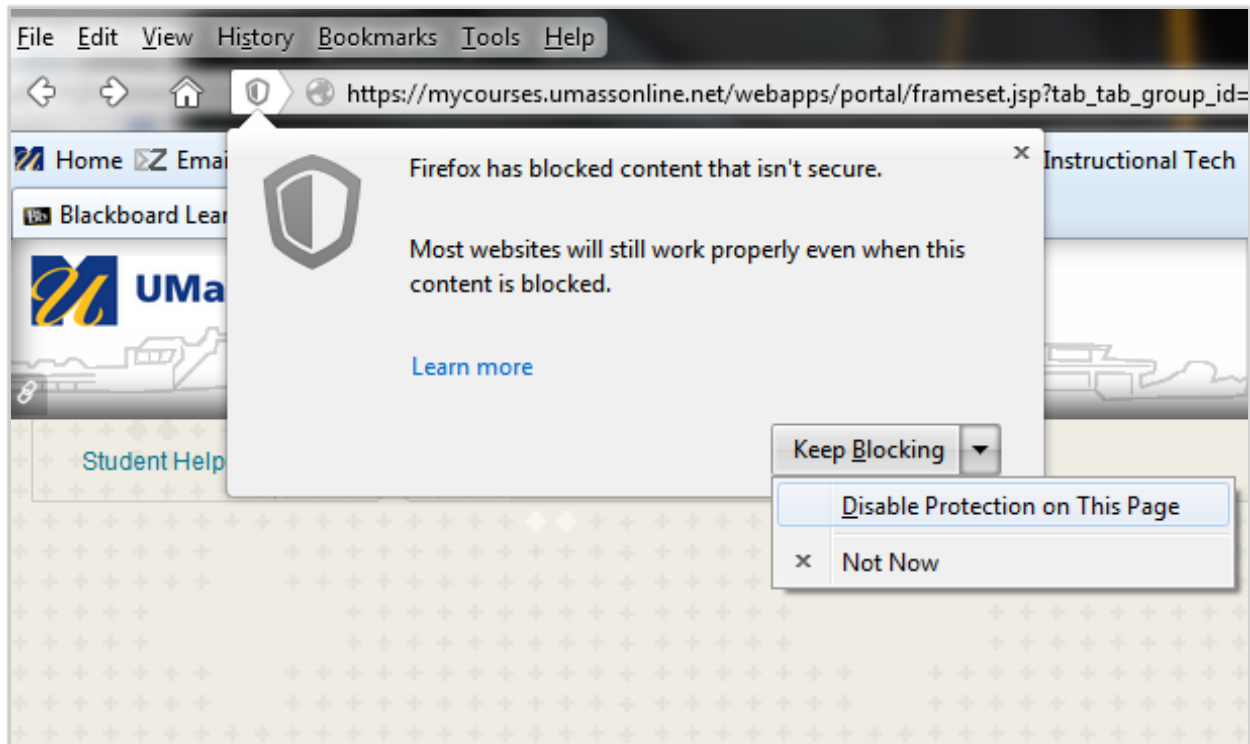
#### Internet Explorer

1. Go to **Tools**, then select **Internet Options**
2. Select the **Security** tab
3. Select the **Internet** zone and click **Custom Level**
4. Scroll down to **Miscellaneous**, and locate the **Display mixed content** property; verify that the value is set to **Enable**
5. Select **OK**
6. On the **Security** tab, select **OK**
7. Restart Internet Explorer and your changes are now saved.



## Mozilla Firefox

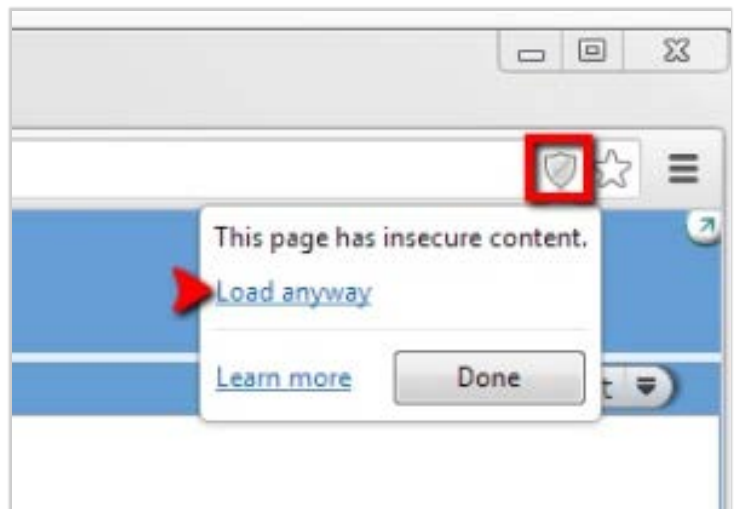
1. Click the **shield icon** in the address bar and choose **Disable Protection on This Page** from the dropdown menu.
2. The icon in the address bar will change to an orange warning triangle; to remind you that insecure content is being displayed.
3. Reload the page to re-enable content blocking.



## Google Chrome

An alert icon will appear in the address bar which, when moused over, provides a warning that the page contains insecure content. Use the following steps to allow the content to display:

1. Click the **shield icon** in the address bar and select the Load Anyway link.
2. The URL in the address bar will show to indicate that the page is not fully secure.
3. Reload the page to re-enable content blocking.



## Safari

Secure browsing is always enabled in Safari.