Disable SSL in Chrome

Although these instructions and screenshots are for Chrome 38, they will work for other versions of Chrome.

1) Locate the Google Chrome shortcut; typically, this shortcut is on your desktop. If you don't have a Google Chrome shortcut, create one.

2) Right-click on the Google Chrome shortcut and then, click Properties.

3) In the Google Chrome Properties window on the Shortcut tab, in the Target field, add the following line to the existing Target.

   Add: --ssl-version-min=tls1
   To: "C:\Program Files (x86)\Google\Chrome\Application\chrome.exe"

   Note: Make sure that you add a space between chrome.exe" and --ssl-version-min=tls1

4) Click Apply and then, click OK.

5) From now on you must use this shortcut to open Google Chrome.

You have successfully disabled SSL in your Chrome Browser.