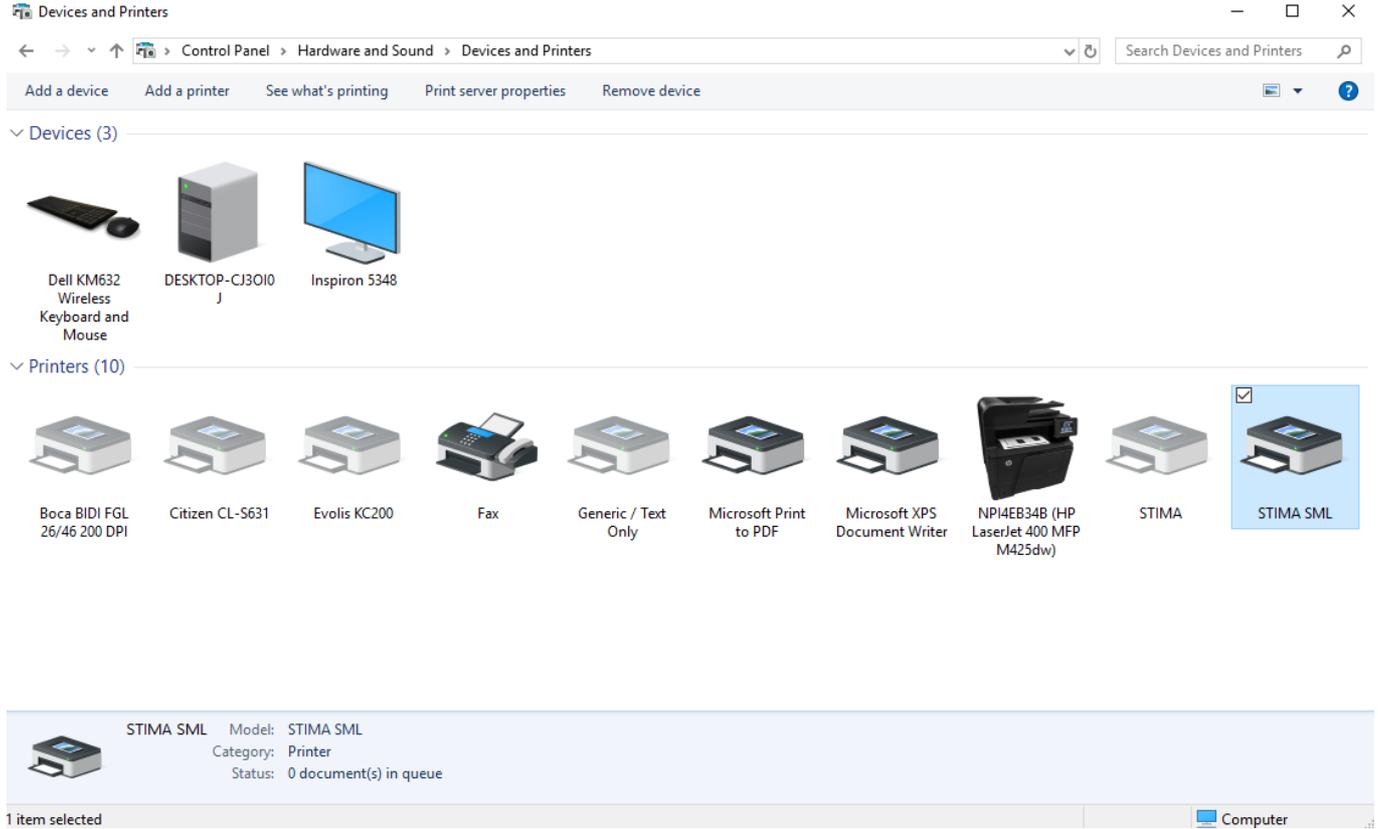
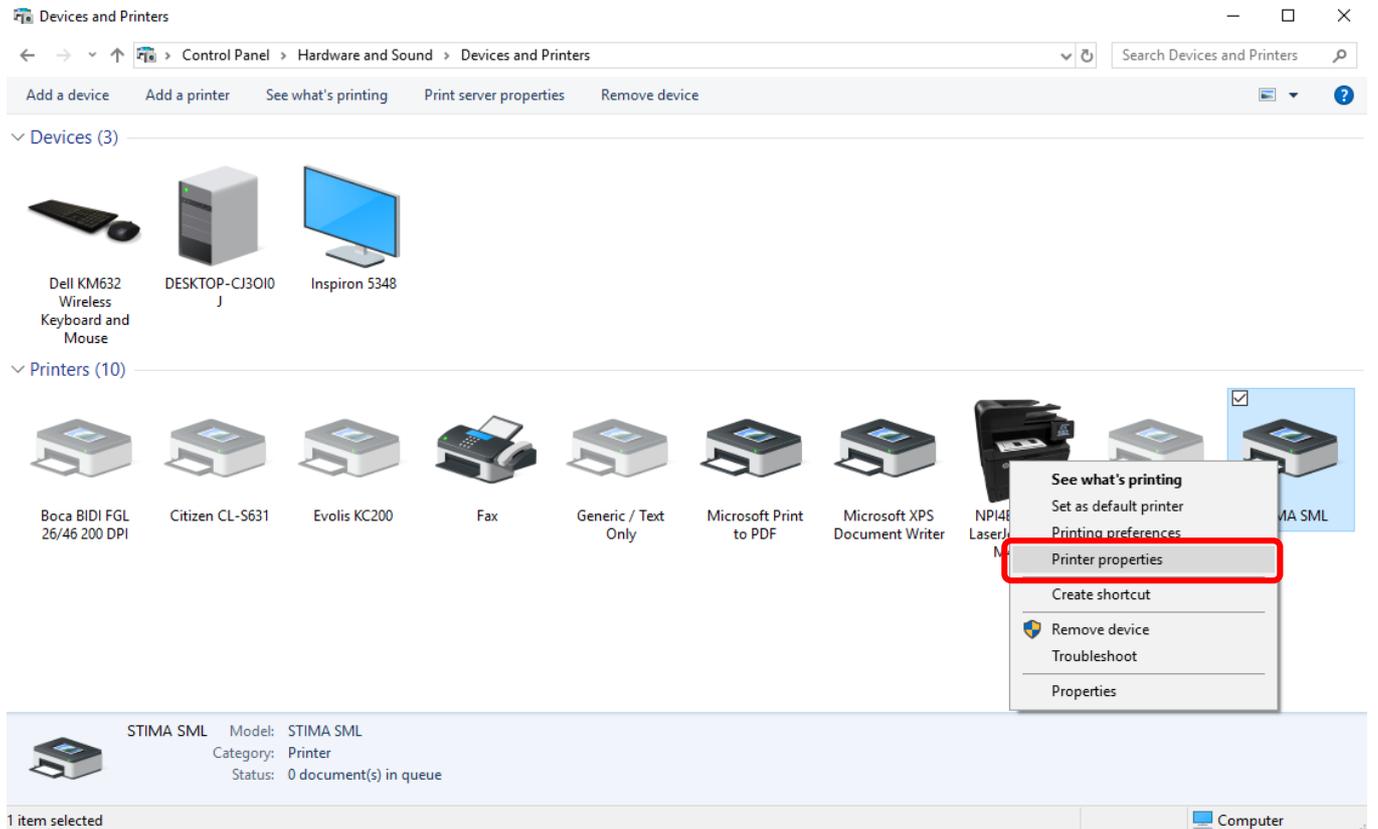


Removing Driver Copy

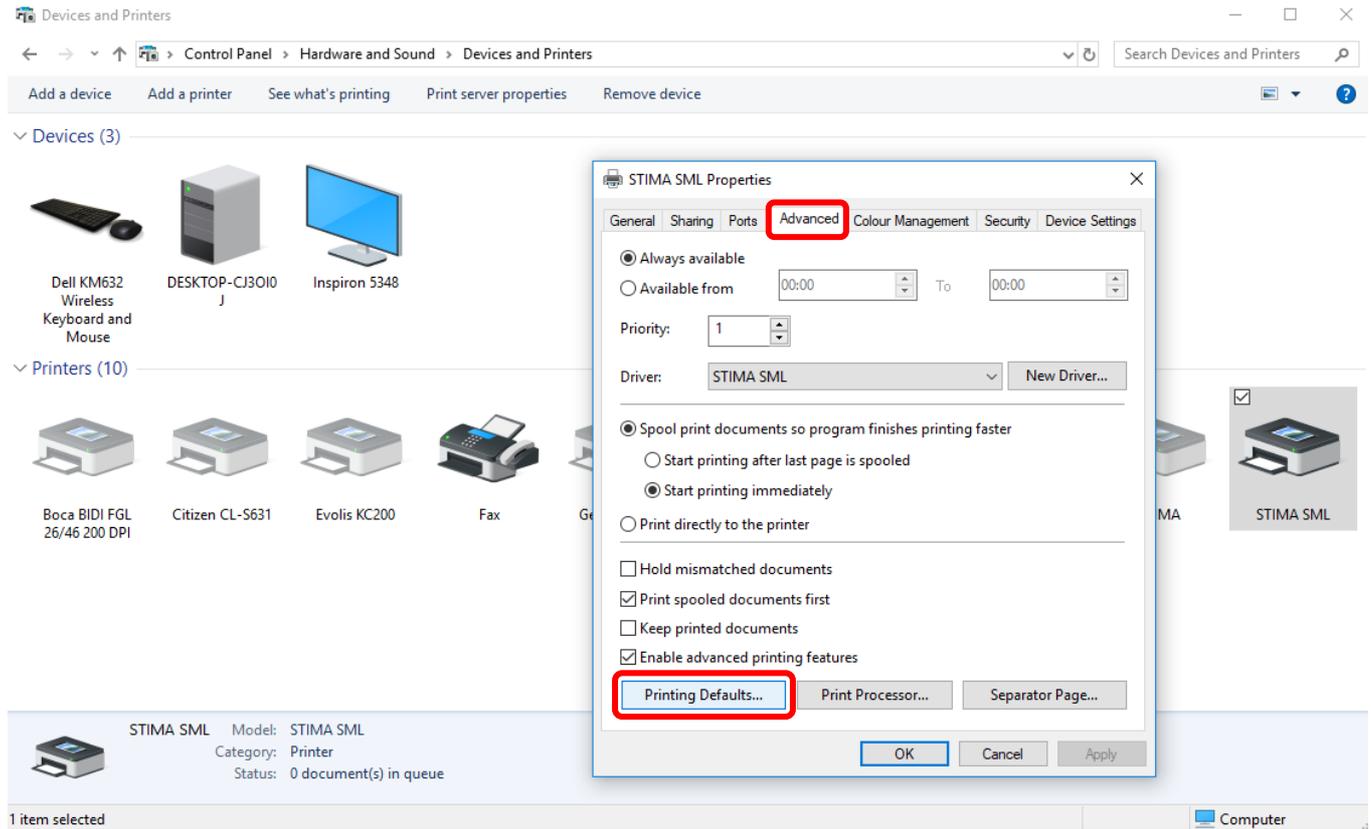
Step 1 – Make a note of current printer driver settings. Go to **Control Panel > Devices and Printers**.



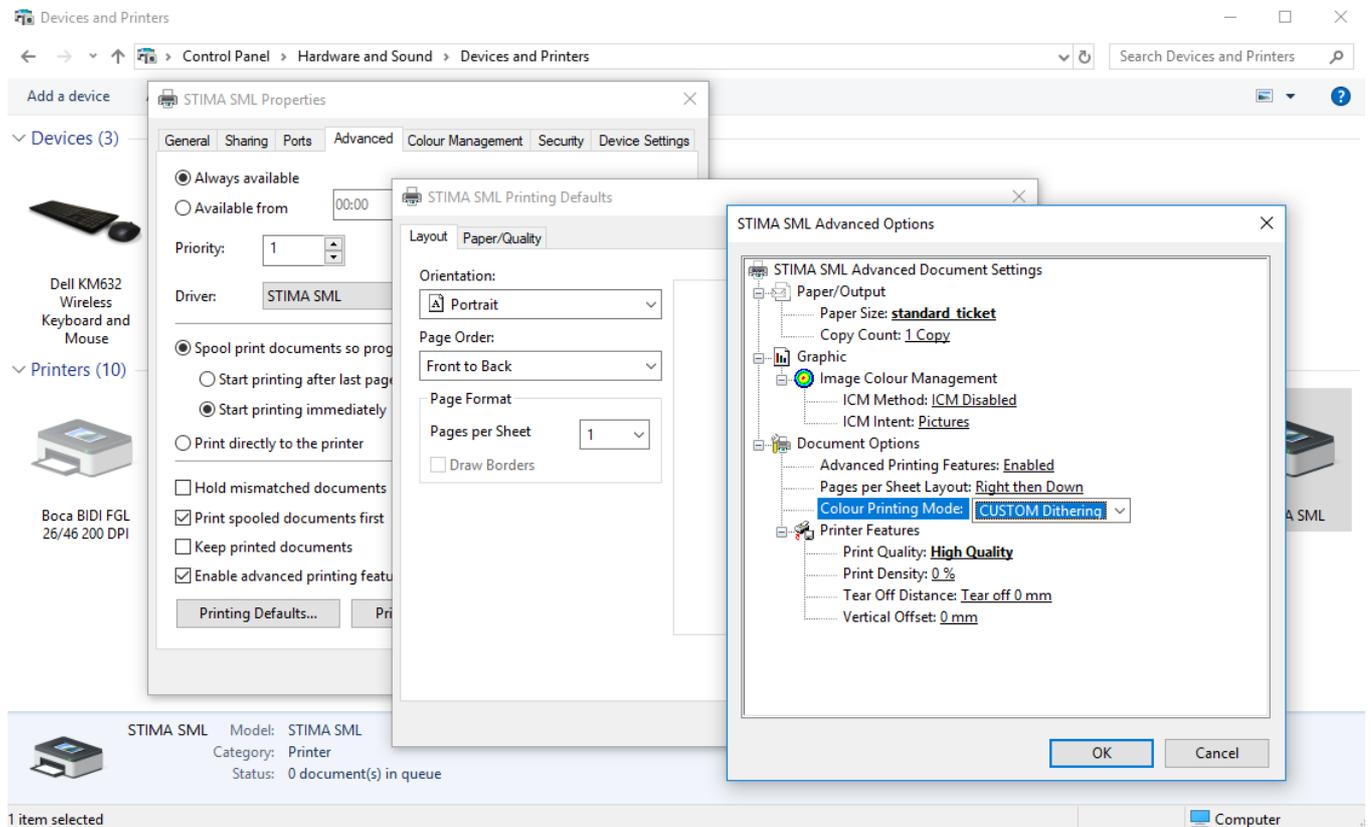
Step 2 – Right-click **STIMA SML** driver and select **Printer Properties**.



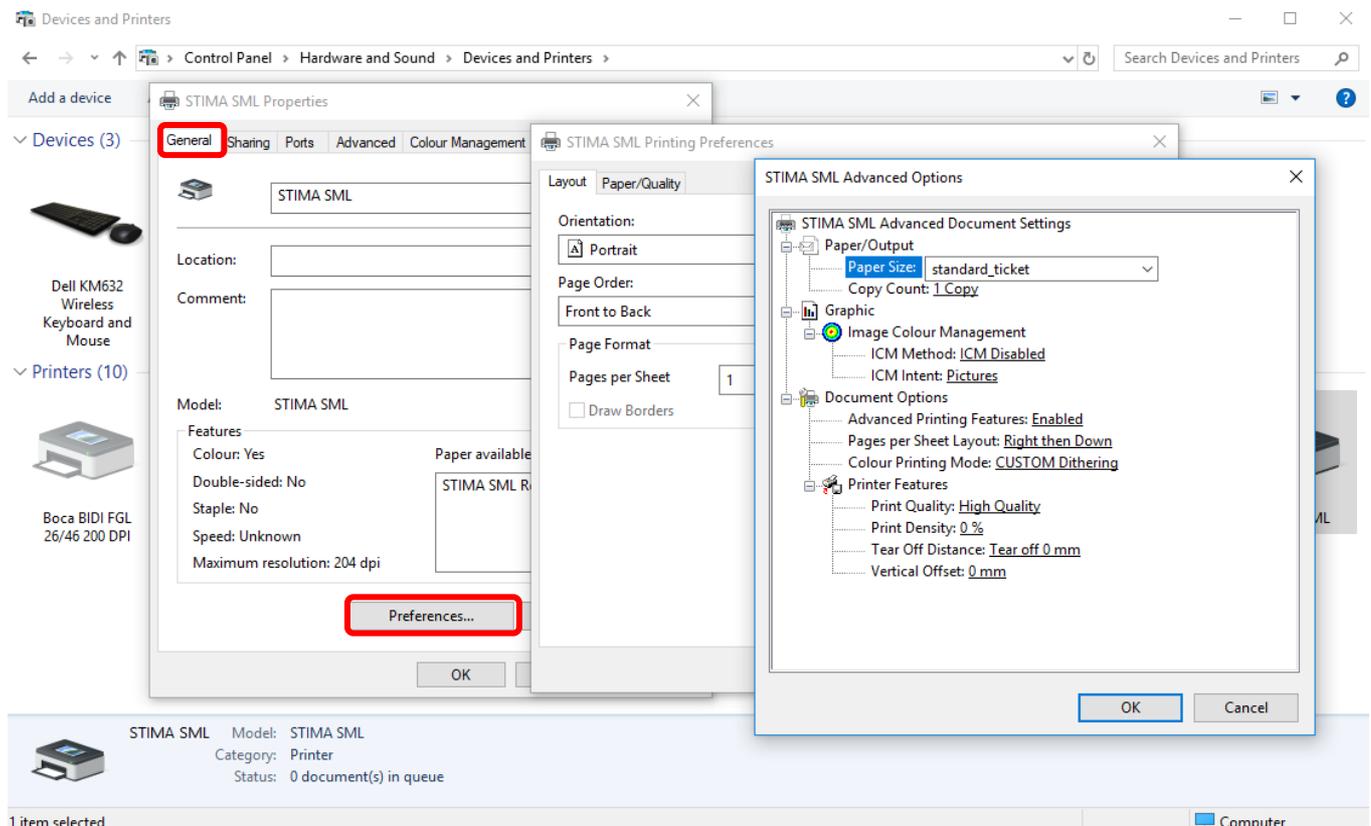
Step 3 – Go to *Advanced* tab > *Printing Defaults* and click *Advanced* in the pop-up window.



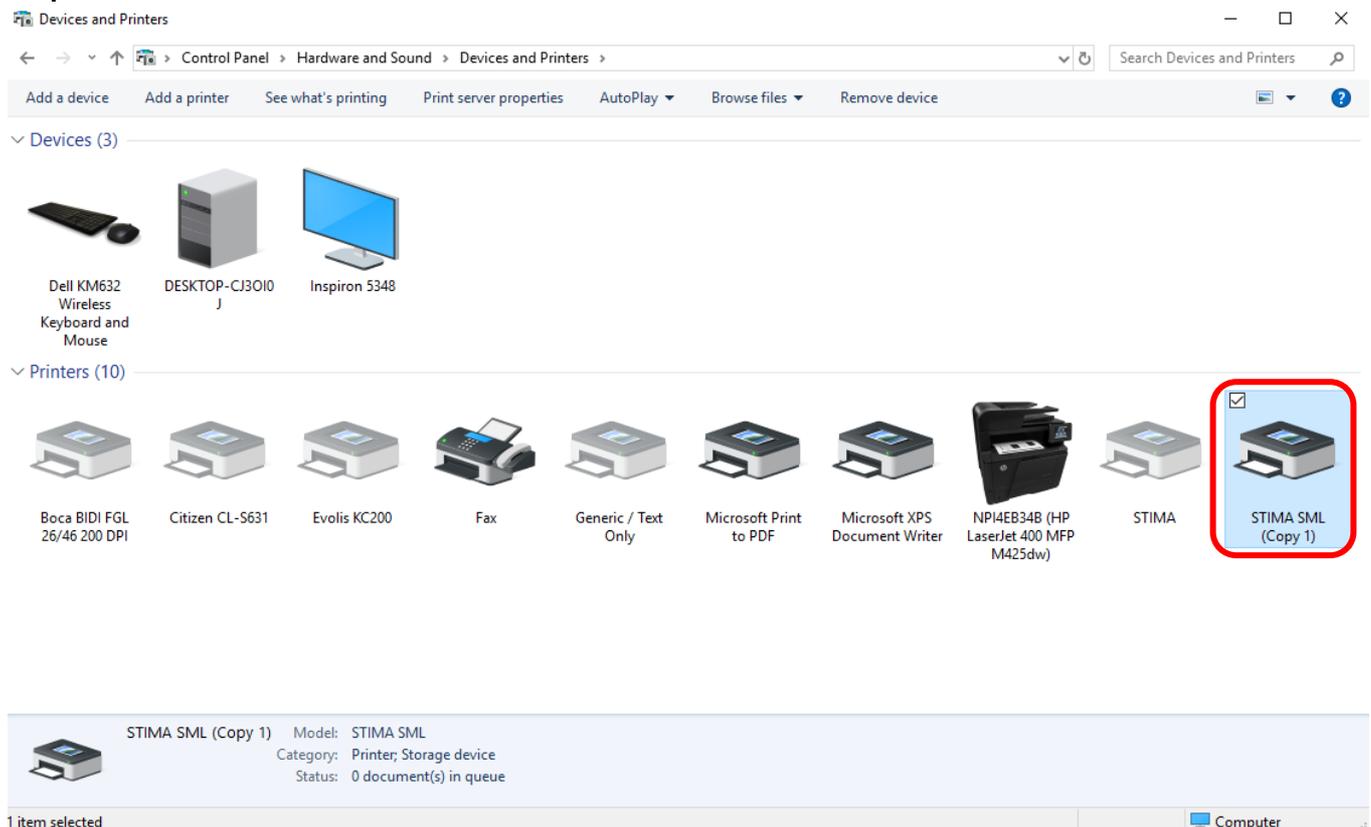
Step 4 – Make a note of current printer settings (or take a screenshot).



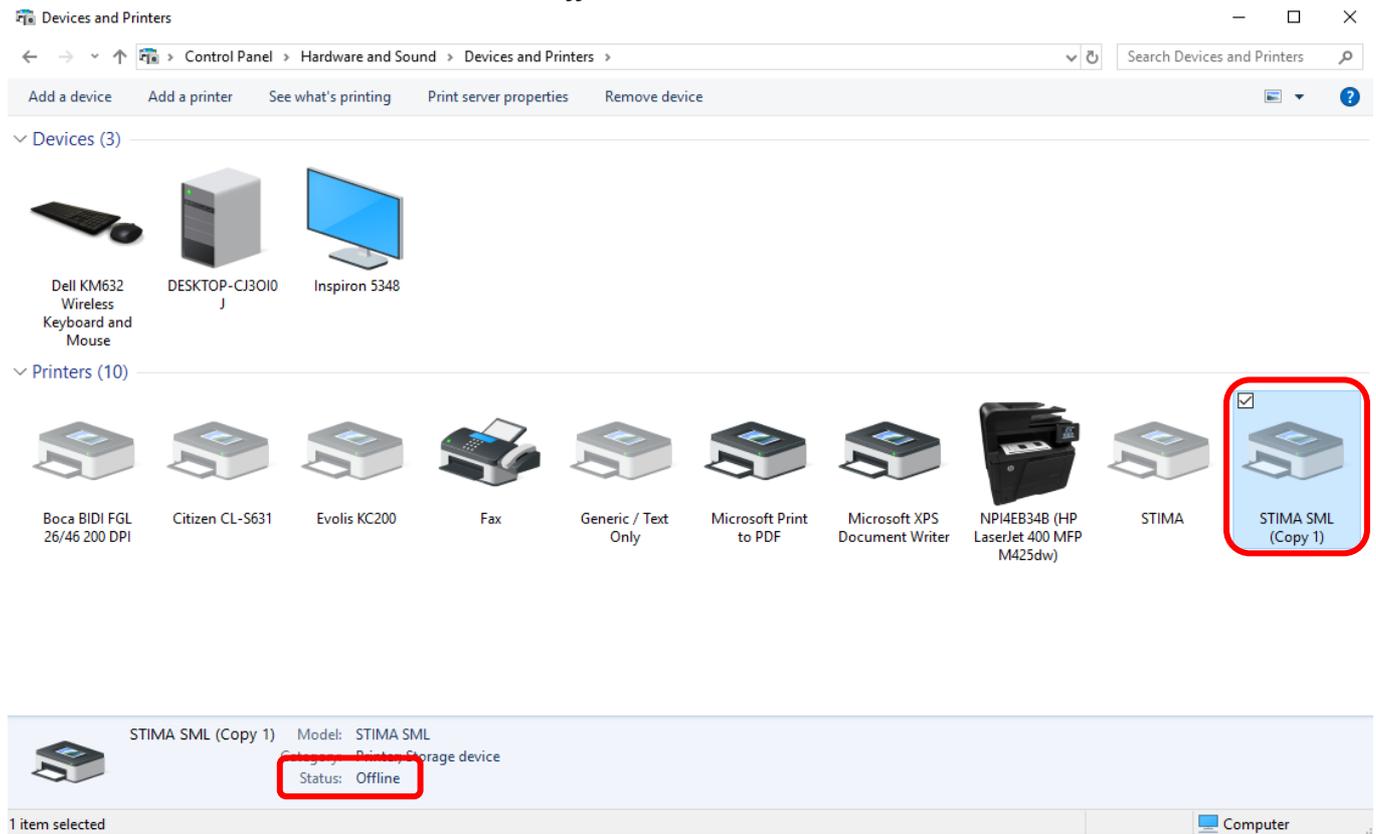
Step 5 – These settings should be the same in the **General** tab > **Preferences** > **Advanced**. **If they are different, you will need to check with your IT dept. which settings are used, as this differs depending on the application you are printing from.**



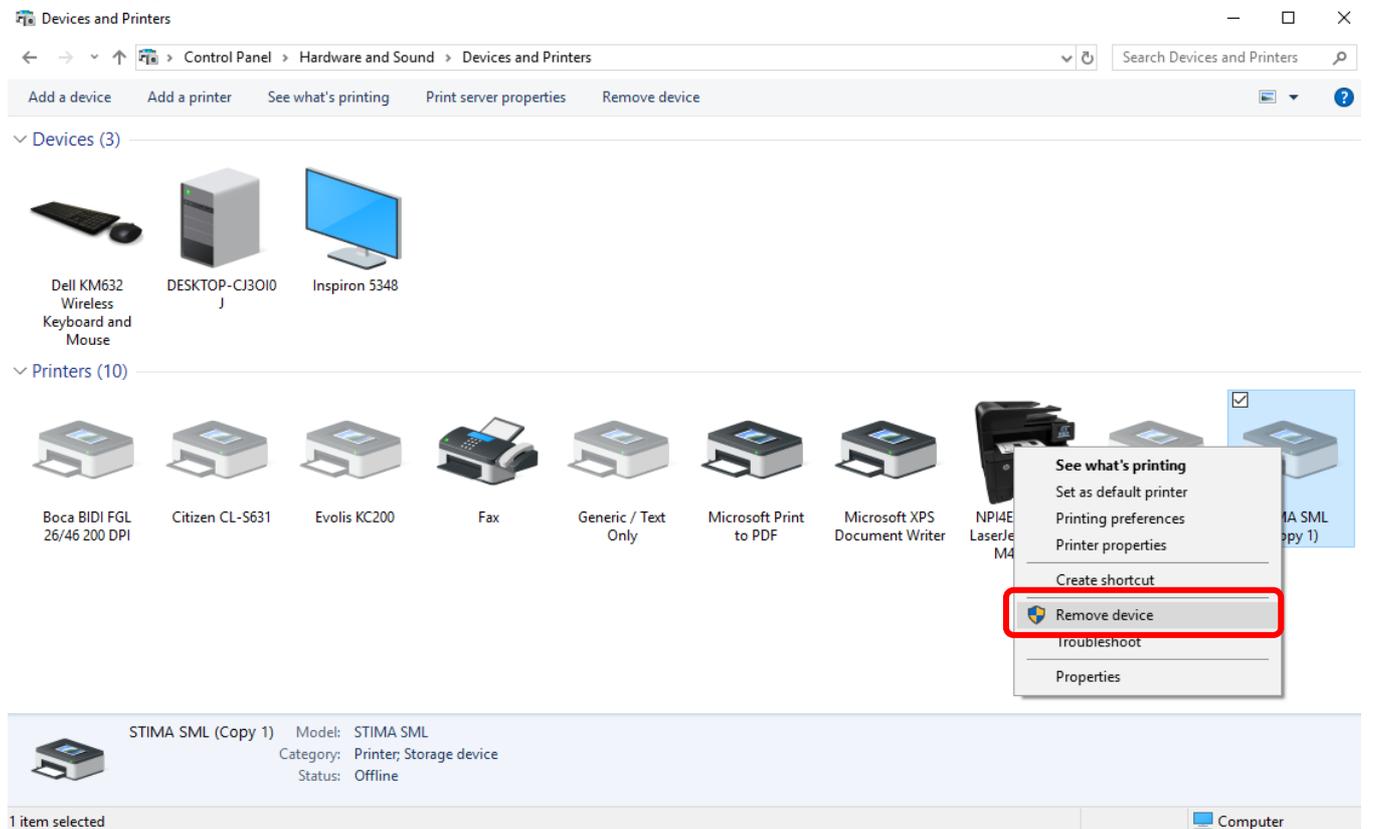
Step 6 – Go to **Control Panel > Devices and Printers**.



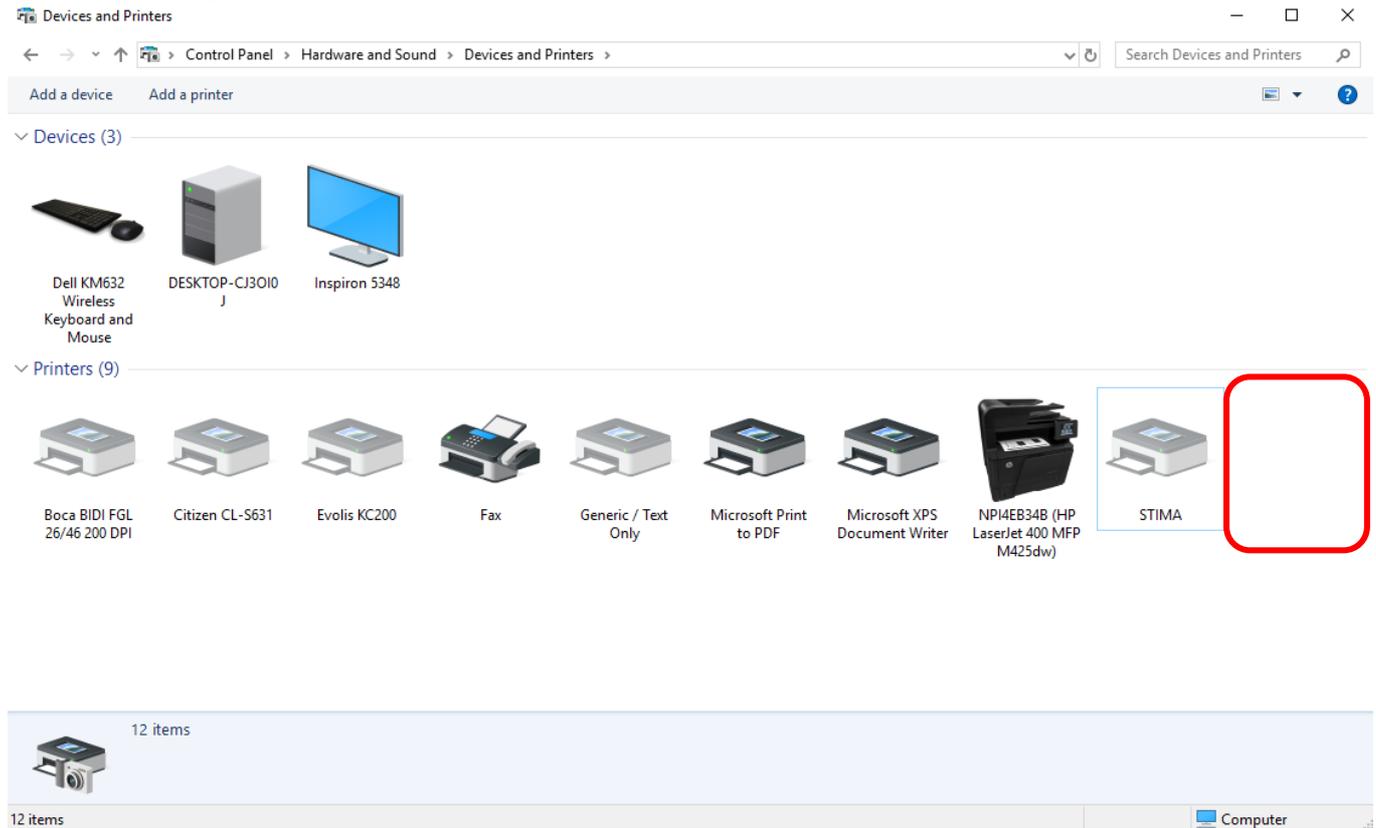
Step 7 – Turn printer off or unplug printer USB cable from PC. The printer should now be greyed out in **Devices and Printers** window and **Status** should be **Offline**.



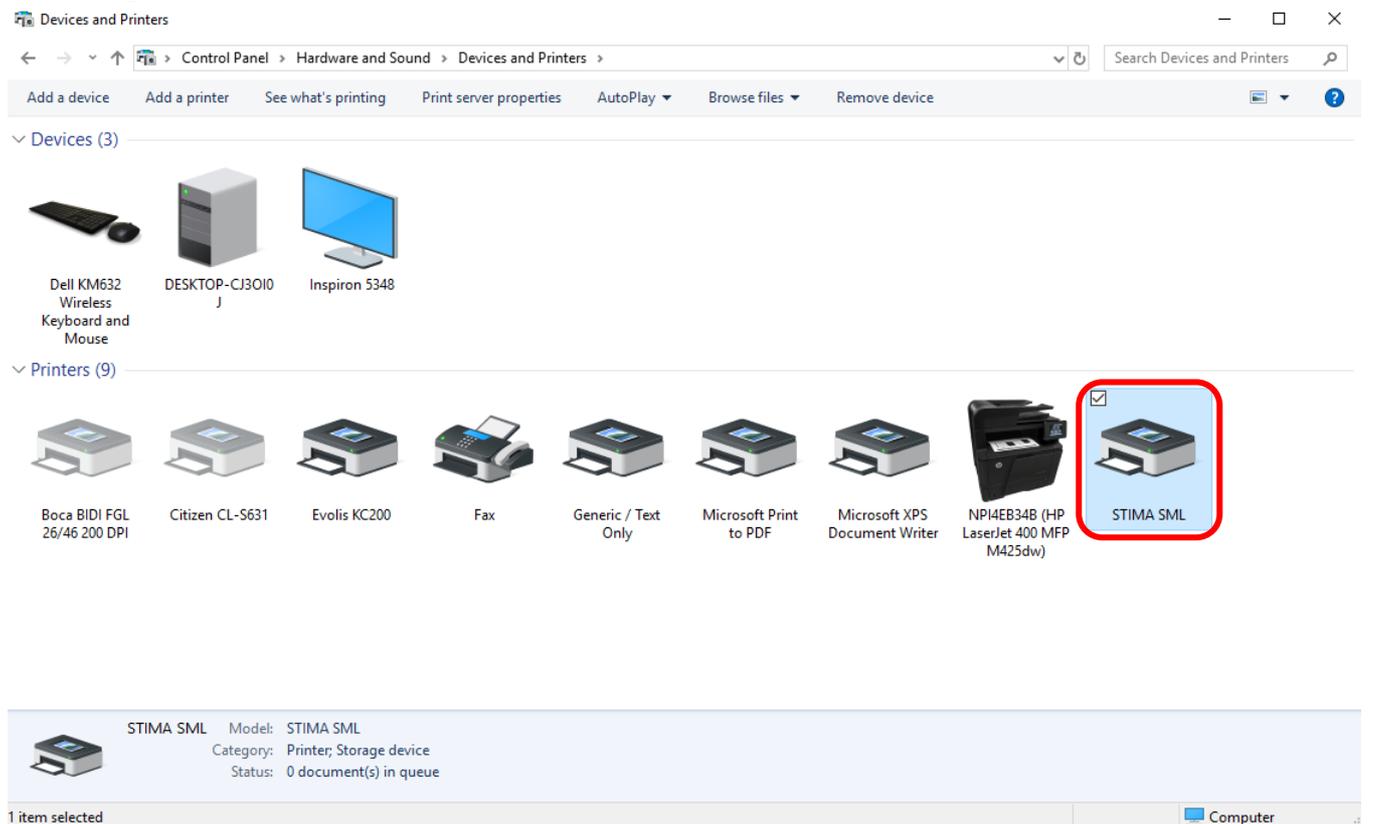
Step 8 – Right-click the printer driver and select **Remove device**.



Step 9 – Confirm printer is successfully removed – you may need to refresh the window or log out of and back into Windows again.



Step 10 – Plug printer USB back into PC or turn the printer back on. Windows will add the printer automatically – again, it may be necessary to refresh the window or log out of and back into Windows for this change to take effect.



Step 11 – Re-instate printer driver settings as noted in **Steps 4 – 5**.

