## PaperCut Student Install Instructions

Before installing the PaperCut client and student secure print queues, open the **Crendential Manager** app. Then click the "**Add a Windows Crendential**" link. You will enter three sets of credentials.



Enter the server address, student number and password. Server address will be in the form: \\servername.ad.gtc.edu. The servers are papercut2, kcadmin, hpadmin The student number will be in the form: studentnumber@ad.gtc.edu

Add a Windows Credential	
← → → ↑ 🙆 → Control Panel → User Accounts → Credential Manager → A	Add a Windows Credential 🗸 الا
Type the address of the webs	ite or network location and your credentials
Make sure that the user name and pas	sword that you type can be used to access the location.
Internet or network address (e.g. myserver, server.company.com):	\\papercut2.ad.gtc.edu
User name:	######@ad.gtc.edu
Password:	•••••
	OK Cancel

After the credentials have been setup, open a window explorer window and proceed to the server "\\papercut2.ad.gtc.edu\PCClient\win" folder and double-click "client-local-install.exe" to install the PaperCut client.

- 1. Accept the license agreement and click **Next**
- 2. Leave the default destination and click **Next**
- 3. Leave default Local Install and click Next
- 4. Click Install
- 5. Leave launch box checked and click Finish

After the PaperCut client is installed, enter the **student number** (without @ad.gtc.edu) and **password** in the login box popup and check the "**Remember my identity**" box. Click "**OK**".

P Login	×
F Login You	papercut.com r login credentials are required for printer access.
Please log in using your network username and password to confirm your identity.	
Username:	studentnumber
Password:	•••••
	Remember my identity
	OK Cancel

In the windows explorer window, proceed to the server \\kcadmin.ad.gtc.edu. Install the printer queues **BW\_KC\_Student\_Secure Release** and **Color\_KC\_Student\_Secure\_Release**.

In windows explorer window, proceed to the server \\hpadmin.ad.gtc.edu. Install the printer queue **BW\_HP\_Student\_Secure Release**.