



# Student Printing Guide

Use this quick and easy guide to print your documents directly from our ARU London computers. It walks you through each step to ensure a smooth printing experience.

# Step-by-step printing guide

## Step 1:

Open the file you want to print (from student email, personal email, VLE, etc...).

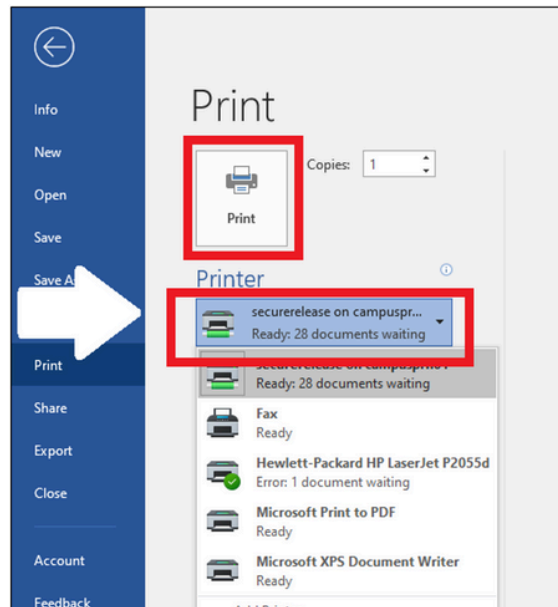
## Step 2:

Select the Correct Printer

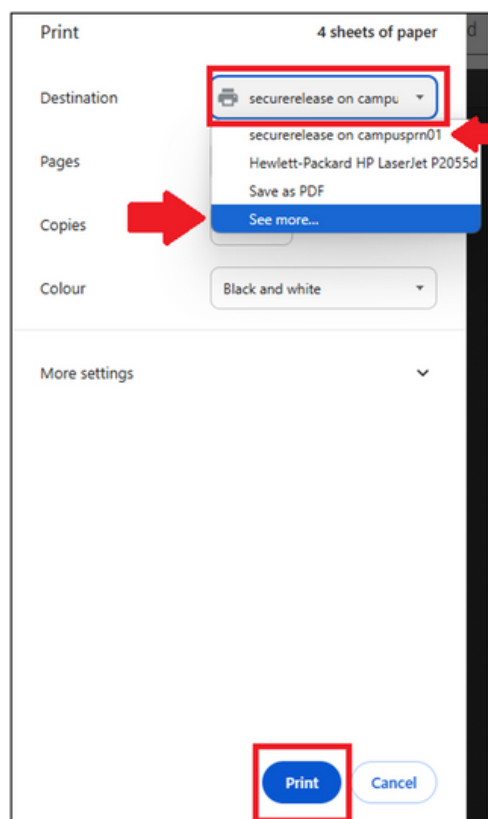
1. Click on Print or File > Print (or press Ctrl + P).
2. Check the printer name:
  - Make sure the selected printer is **securerelease** on **campusprn01**
3. If you don't see it:
  - Click "See more" printers or "Printer properties"
  - Select **securerelease** on **campusprn01**
4. Once selected, click Print

# Step-by-step printing guide

Example of printing from Word below:



Example of printing from email:



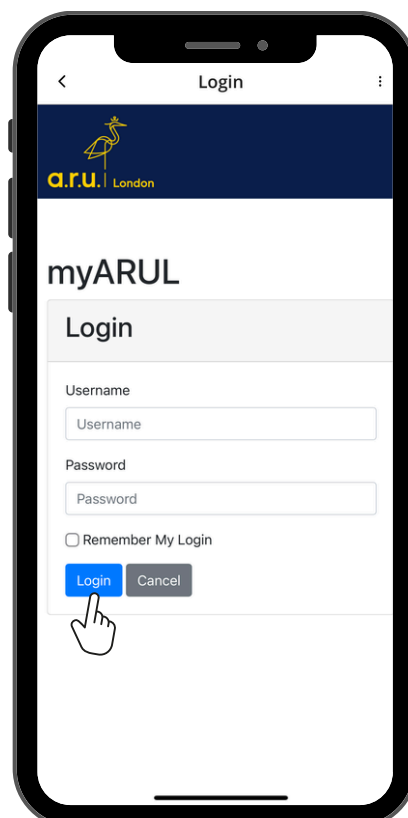
# Step-by-step printing guide

## Step 3:

Go to the Printer and open the myARUL App.

If you don't have the app:

- Open Google and type “arul” to open the Anglia Ruskin London website.
- Click on the **Student Portal**, then **myARUL**, or
- Download the app from the App Store (iPhone) or Play Store (Android).
- Log in there with your VLE number (**3xxxxx**) and **VLE password**.



# Step-by-step printing guide

## Step 4:

Open your ARUL ID card barcode

1. In the myARUL app, find and tap **“ARUL ID Card”**
2. A barcode will appear at the bottom of your digital ID



# Step-by-step printing guide

## Step 5:

Scan the barcode at the printer

1. Scan your barcode on the printer's scanner.

### If this is your first time printing:

- The screen will ask you to enter your **VLE username and password** to link your account to your ID card
- Once linked, **scan the barcode** again

## Step 6:

Print and Log Out

1. Tap "**Print All**" to print your documents
2. Log out once you're done

If you experience any issues, please ask a staff member at the library or IT support.



**london.aru.ac.uk**



**@LondonARU**



**@ARULondon**



**AngliaRuskinUniversityLondon**



**@angliaruskinuniversitylondon**