



QR Codes



This QR code takes you to this handout!

QR codes are two dimensional barcodes that store encoded data. When scanned by a mobile device the qr code will immediately open the pre-selected content, such as a website, app, survey or document. Both qr code generators and scanners are available for free. Many are customizable.

Here is a great reference on [qr codes from unitag](#).

Google search qr code generator or go to [QR Code Monkey](#)

Here are the directions for QR Code Monkey:

Enter the url for the destination you want the qr code to take you to by typing it or copy&paste

If you want to use a graphic click on the box for include logo or image
click on own logo/image if you don't want to use the ones provided
search google images or your own images it must be .jpg .gif or .png
copy and paste the image url in the box or select upload image

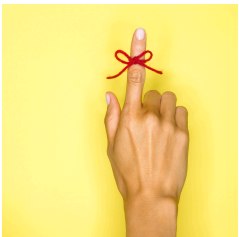
Hit the green create qr code button

Click download png

You can then save the image

The image will open in windows live photo gallery
remember that when you print the qr code you need to uncheck the fit picture to frame
box (bottom center) so the entire image will print

Be sure to test your qr codes readability before printing multiple documents



Remember:

Devices will need a qr code reader, there are several free apps available

QR Codes in Education:

[Kathy Schrock's resources](#) for how educators are using qr codes