

There are **practice sessions for everyone** on **September 1 and 3** starting at **10AM**. Link here to join the practice session.

Sessions will be held at this link:

<https://willametteuniversity.zoom.us/j/92212104940>

Tip: QR Codes

A QR code (Quick Response code) is a type of matrix barcode (or two-dimensional barcode) first designed in 1994 for the automotive industry in Japan. The Quick Response system became popular outside the automotive industry due to its fast readability and much greater storage capacity compared to standard UPC barcodes.

A QR code consists of black squares arranged in a square grid on a white background, which can be read by an imaging device such as the camera on a smartphone or tablet.

While QR codes did not turn out to be as popular as most people thought they were going to be, quite a few shops, websites and locations use them as a way to communicate or store information. Ticket websites, course codes, website links, maps, and contact information are often stored using QR codes.

How to scan QR code on iPhone and iPad

First, make sure you have the Camera app on your iPhone or iPad (see Newsletter Vol. 20). Now hold the device's camera up to the QR code. You need to

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