

# **Alternate SPS Implementation Methods**

Both implementation methods noted below can be used in conjunction with sending emails through the RNL portal or as standalone implementation methods.

### **Distribute Unique Links**

After uploading your list of survey recipients, you can export your list of recipients. Within the export, you will see a personal URL link for each recipient (use the Personal URL column). This is the same URL link sent when using RNL email tool.

The export can be found under, Audience (within your SPS admin page)  $\rightarrow$  Export Recipients. You can download this report as many times as necessary.



## **Distribute Survey URL**

Every survey administration is assigned a unique URL. You can create a QR code (RNL does not generate QR codes), share this link via text (RNL does not send text), and/or share this link of posters around campus. The Survey Specific URL will direct your survey recipients to a page requesting they enter a passcode. You can customize the passcode instructions on this page.

With this implementation method, you MUST include a passcode in your **Survey Recipient Upload**. Passcodes can include student ID, email address, or some other unique identifier.

See the next page for screenshots on locating your survey URL.

The survey specific URL is found on your DASHBOARD (within your SPS admin page) by selecting View/Edit Admin (scroll to the bottom).

Be sure to add passcode instruction text regarding your passcode and select save after adding your text.



### At the bottom of the View/Edit Admin page:

Survey Specific URL ()	https://survey.ruffalonl.com/#/entry/passcode/sps/mock/53383	
Sample Survey 🚯	https://survey.ruffalonl.com/#/entry/sample/sps/mock/53383	Copy to clipboard
Passcode Instruction Text	Add Passcode Instruction Text	
·	Please enter your institution email address	

The survey entry page survey recipients see when using the Survey Specific URL:



Please enter your passcode.

#### Passcode

Please enter your institution email address

#### Enter Survey