## FLYER GENERATOR ORDERING INSTRUCTIONS

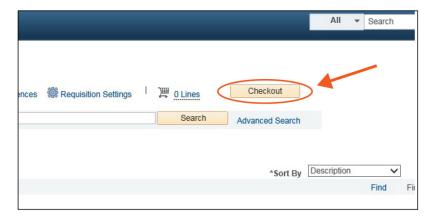
Thank you for using the Flyer Generator to create your flyer. The downloaded PDF can be used for your digital and internal printing marketing needs.

If you wish to print a quantity with an outside vendor, please follow these instructions.

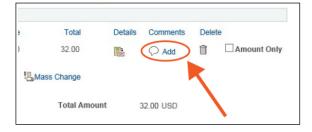
- **1.** Email the PDF artwork that downloaded automatically to your computer (look in your "Downloads" folder) to a St. Elizabeth-approved print vendor. It is recommended to utilize the services of Evolution *creative solutions*, contact is charley.lindemann@evo-creative.com.
- 2. With the vendor contact, confirm needed quantity, substrate and delivery location/timeline. Recommended flyer substrate is "80# Text" minimum.
- **3.** Once the vendor contact provides a quote, download it as a PDF and then submit a requisition in eProcurement to generate and dispatch a PO #. (See steps below.)

## Please follow these instructions to retrieve a PO#.

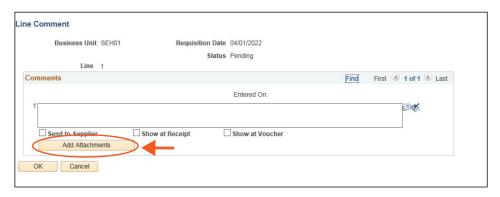
- 1. Sign in to PeopleSoft. PeopleSoft can be located on the Intranet or Shortcuts.
- 2. Click "Requisition Classic" and then click "Special Requests" to create a non-catalog requisition.
- 3. Add in relevant order information and click "Add to Cart" at the bottom.
- 4. Click "Checkout."



5. Click "Add" under the Comments column.



6. Click "Add Attachments" under the Comment box.



**7.** Click "Browse" for and upload the PDF file with your quote that you downloaded from the print vendor contact. Click "Upload" after the file loads in.



8. Click "OK" on next screen once you see the uploaded file listed as an attachment.



**9.** On the Checkout page, you can add a description into the "Requisition Name" section for future use.



- **10.** Complete normal checkout process by entering account information under "Accounting Lines" section and clicking "Save & submit" when ready.
- 11. Once the PO # is dispatched, send to the vendor contact to confirm the order and proceed to printing. The vendor may send you a digital proof to review.