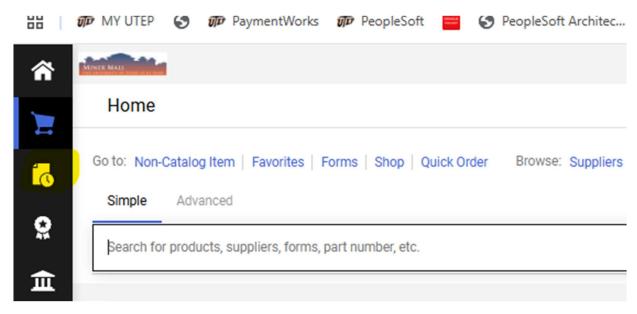
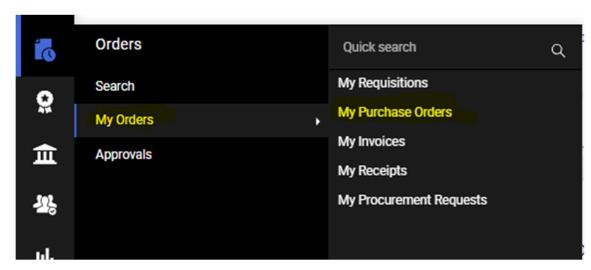
Purpose: This document provides instructions for UTEP users on creating a report in Miner Mall which displays the POs which require a cost or quantity receipt to be created. Receipts are required for vouchers to be final approved and processed for payment.

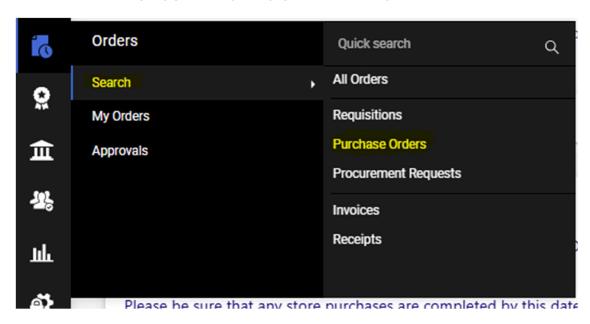
1. Click on **Document** with clock, located on the left side banner of Miner Mall



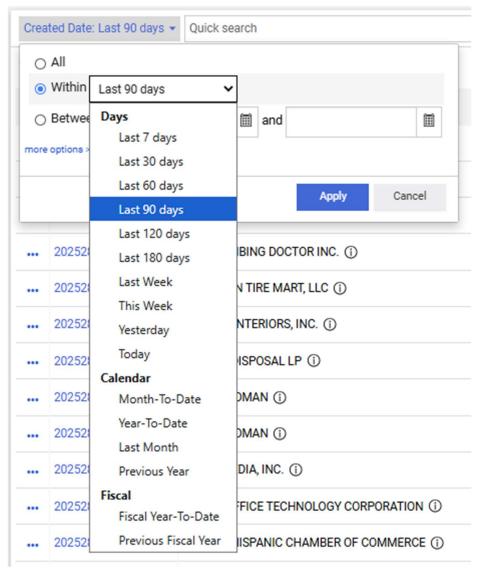
- 2. Purchase orders can be searched in two different ways.
 - a. If you create POs, you can select My Orders and then Purchase Orders



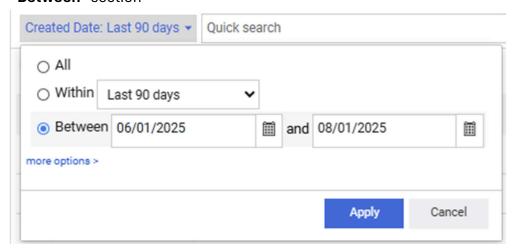
b. To search for all POs created, select **Search** and **Purchase Orders**



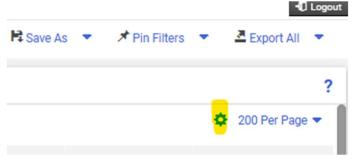
3. To determine the **Date Range** of the POs shown, click on **Created Date** and select the desired range.



a. If needed, you can also enter a specific date range, by selecting different dates in the "Between" section



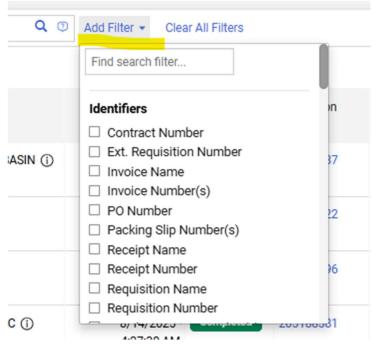
4. On the top right corner, click on the star to add/remove columns.



- a. You can add as many columns as needed, but to find POs that have not been received, select the following columns:
 - i. Invoice Status will show if PO has been invoiced yet.
 - ii. Receipt Status will show if PO has been received in system
 - iii. AP Status will show is Open, Soft Closed or Closed status
 - iv. Prepared by will show who created the PO
- 5. Sort the columns in the desired order. Once all the needed columns have been added/removed and sorted in the order department wants, click **Apply**

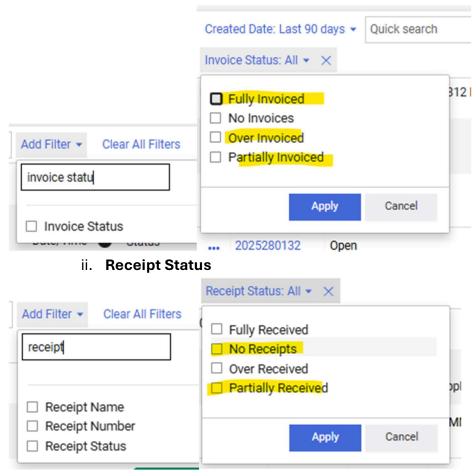


6. To start Filtering the POs, click on "**Add Filter**" and search for the needed columns you want to filter.

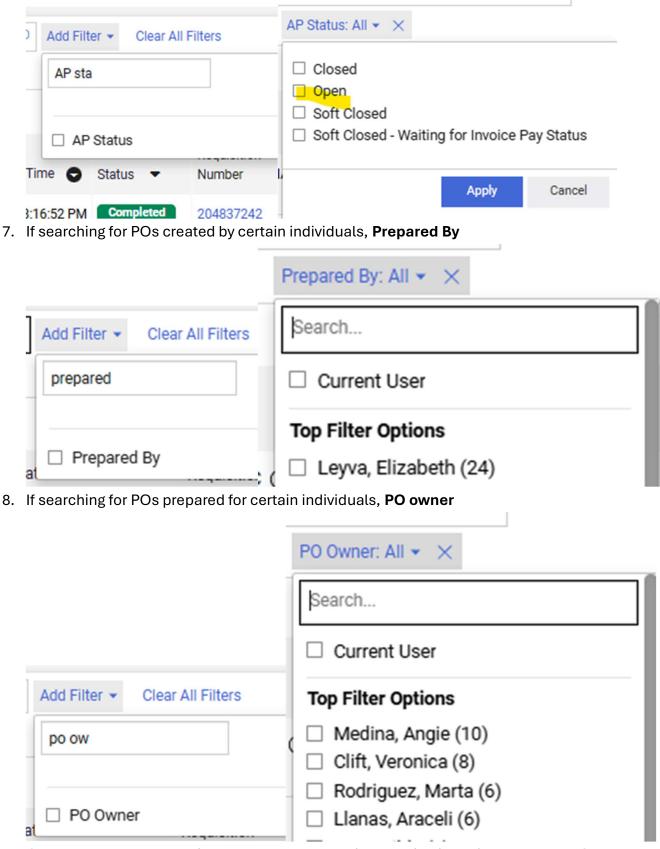


a. Add the following filters

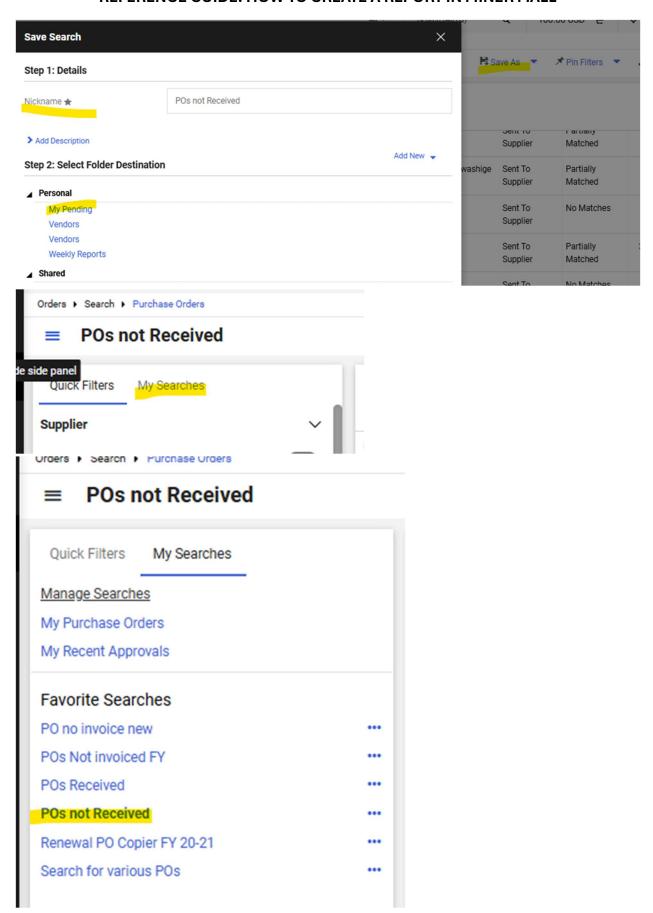
i. Invoice Status



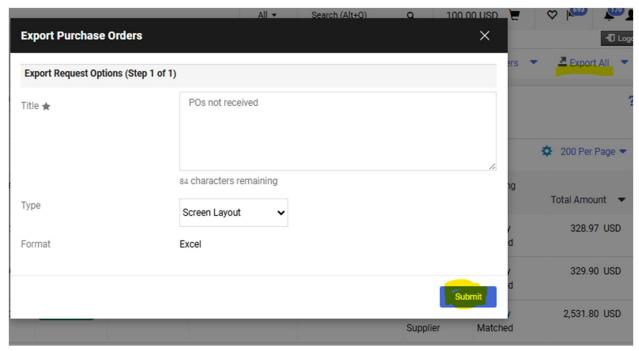
iii. AP Status



9. Once the data has been filtered and the needed information is available, you can **Save As** the search, to have easy/quick access to the data in the future



10. To **Download** the data, click on **Export All**. You can add a **Title** to the data and click **Submit**.



11. Go to Manage Search Exports and select the file to open in Excel

