Requesting Reimbursement for Out-of-Pocket Expenses

1. Select 'Out of Pocket' icon in the upper right hand corner.

All out-of-pocket expenses should be added to the ER as a cash transaction, marked as a University Expense and assigned to a budget.

- Add Expense: Out of Pocket 🛕 📮 🛂 🗟 🖬 Payment Type Merchant City VISA Corporate Card GOVCNCTN 800-8000011
- 2. Select the appropriate 'Expense Type' **<u>NOTE</u>**: If the incorrect Expense Type was chosen, select 'Change Expense' icon at the top of the page.
- 3. Fill out *Required fields in 'Standard Information' section
- 4. Check 'University Expense'
- 5. Add FOAPAL information to 'Charge Code Allocations' section
- 6. Add an Activity code, if applicable, to the Activity field
- 7. Fill out any applicable fields in 'Additional Information' section

Expense Types × \$ FLEQUIP: Fuel- Equipment Ξ FLVEHC: Fuel- University Vehicles GVDMV: Vehicle Registration, Tags, & \$ Title GVFEES: Fees required by government \$ agencies **GVFINE:** Governmental Fines **GVLICENS: Licensing Fees GVPENLTY:** Penalty Fees



1 Standard Information	Save
* Expense Type GVFEES: Fees required by government agencies 5/4/16	ncy *Vendor Jllar • Lynchburg DMV •
 * Payment Type * Description Cash Approved Driver Record University Expense Personal or Per Diem Charge Code Allocations [85.36% Financial Planning & Budgeting, 1] * FOAPAL LU-U-111101-H1005-60-1H1005 Q Activity UU-U-111101-H1005-60-1H1005 Q Equation Content of the second content of t	Notice that the 'Payment Type' is Cash . This indicates that the transaction is an out-pocket expense. Check the 'University Expense' box to indicate that reimbursement is being requested.
3 Additional Information	^
Vendor Invoice Number Purchase Order Number PO Item Number PO Seq Number	
4 Notes	^
Record purchased with employee's money and requesting reimbursement in accordance with the Travel Meals and Entertainment Policy 2017.	

8. Add detailed comments in 'Notes' section

- 9. Click the 'Save' button
- 10. Repeat steps 1 thru 9 for each out-of-pocket expense $% \left({{{\bf{n}}_{{\rm{n}}}}} \right)$