Finance Focus

November/December 2024

The bi-monthly newsletter of the Finance offices of Budget, Business Services, Controller, and Payroll.

Holidays Call for Shortened Pcard and Tcard Turnaround

Pcard and Tcard logs will be on very tight deadlines in November and December due the holidays. *Please plan to have your November log submitted by November 19 and December log by December 17.*Keep in mind the following receipt requirements when completing your monthly pcard logs. All receipts must include the following

- Vendor name
- Date of purchase
- Description and quantity of each item-may be handwritten if not automatically included
- Per item cost
- Tax amount charged
- Total cost of the transaction
- Delivery address.

All receipts smaller than 8.5" x 11" must be taped onto an 8.5" x 11" sheet of white copy paper. Do not tape over information on thermal receipts as the tape breaks down the print making it impossible to read.

Purchase Order Approval Reminder

Please complete the approval block of each purchase order submitted to Accounts Payable for payment.

	APPR OVED			
DATE MDS RECD_	10 30 24	FINAL	PARTIAL	x
DATE APPROVED	10 31 24	BY Jane Do	e	
	PRINTED NAME			

Planning on giving gift, prize, or award to students?

Remember to follow the process for prizes outlined here and to include all controller approved gift/prize/award forms with your pcard logs!

Need to reach us?

479-964-0583 ext.

Accounting 2309 accting@atu.edu

Accounts Payable 2306

acctspayable@atu.edu

Budget 3500

budget@atu.edu

Controller 2300

smcall@atu.edu

Disbursing 2304 ameeks5@atu.edu

Payroll 4311

payroll@atu.edu

Procurement 2581 purchasing@atu.edu

Travel Services 3558

travel@atu.edu

Offices located at 404 N. El Paso Russellville

Reminder: FY26 Annual Budget Cycle

The FY26 annual budget cycle is now underway! Please be aware that the first deadline is December 13th.

If you have any questions or need assistance, the budget office is here to help.
Instructions can be found at Budget Site (atu.edu).
Don't hesitate to reach out!

