



INFORMATION TECHNOLOGY PURCHASING POLICY



Overview

Information Technology (IT) purchasing at Fort Peck Community College (FPCC) must be managed to ensure compatibility and to control costs of the technology and services requested.

Purpose

The purpose of this policy is to define standards, procedures, and restrictions for the purchase of all IT hardware, software, computer-related components, and technical services purchased with FPCC funds.

Purchases of technology and technical services for FPCC must be approved and coordinated through the Chief Technology Officer (CTO).

Scope

The scope of this policy includes, but is not limited to, the following FPCC technology resources:

- Desktops, laptops, tablets, Software and servers
- Software running on the devices mentioned above
- Peripheral equipment, such as printers and scanners
- Cables or connectivity-related devices
- Audio-visual equipment, such as projectors and cameras



INFORMATION TECHNOLOGY PURCHASING POLICY



This policy extends to technical services, such as off-site disaster recovery solutions and Internet Service Providers (ISPs), as well as professional services, such as consultants and legal professionals hired through the IT Department.

These include, but are not limited to, the following:

- Professionals or firms contracted for application development and maintenance
- Web services provided by a third party
- Consulting professionals
- Recruiting services
- Training services
- Disaster recovery services
- Hosted telephone services
- Telephone network services
- Data network services



INFORMATION TECHNOLOGY PURCHASING POLICY



Policy Detail

All hardware, software, or components purchased with FPCC funds are the property of FPCC. This also includes all items purchased using a personal credit card, for which the employee is later reimbursed.

All purchase requests for hardware, software, computer-related components, internet services, or third-party electronic services must be submitted to the IT Department, via the Email or Written copy, for final purchase approval. If the requested item is already in inventory, then it will be made available to the requestor, assuming that it meets organizational unit goals.

For purchases within IT

A procurement procedure is maintained by CTO. Purchasing within the IT Department falls under three general categories.

- **Standard Items**
 - Purchase of items, which have been pre-approved by IT management, that require only a Service Desk request.
 - The standard items list, located in the IT procedure documentation, contains preapproved vendors and products which FPCC has standardized. Standard items have been proven to be both supportable by the IT Department, as well as cost effective.
- **Non-Standard Items**



INFORMATION TECHNOLOGY PURCHASING POLICY



- Purchase of non-standard items/services, which are not classified as capital expenses, such as non-standard hardware/software that is expensed or contracted services.
- Non-standard purchases should be minimized as much as reasonably possible. Requests for non-standard items will go through a formal selection process that will involve thorough vendor sourcing. IT will review non-standard purchases for viability of support and compatibility.
- The selection process may vary depending on the type, cost, and other purchase significance factors. Before approval will be granted, employees or departments requesting non-emergency specialized software, or components, must submit a plan detailing how this item will be supported. Support options include assigning a staff member to maintain and/or support the component, arranging for external vendor support, or arranging for a service-level agreement with the IT Department.
- Individuals requesting non-standard items for purchase can suggest a potential vendor, if a pre-existing relationship exists between that vendor and FPCC.
- **Capital Expenses**
 - Purchase of non-standard capitalized hardware, software, or equipment.
 - Capitalized expenditures, defined as hardware, software, or equipment above \$5,000.00 or as specified in the FPCC Fixed Asset Policy, which are capitalized by FPCC, must go through the President, CTO and Business Manager for approval. These purchases may only be requisitioned by department managers. The purchase selection process for these expenditures will be evaluated by Senior Management.



INFORMATION TECHNOLOGY PURCHASING POLICY



System replacement

Major technology purchases are approved through the budgetary process. Equipment replaced during the course of any period shall be based on a minimum annual review of the asset management program and hardware replenishment schedule, hardware inventory, and fixed asset budget schedules.

Asset Management Program

Certain classes of FPCC assets, as defined below (“Qualified Assets” or “Asset”), procured or curated by the FPCC Information Technology department shall be duly managed with the objective of protecting them from misappropriation and unplanned obsolescence. Methods shall be devised and followed to allow for asset identification, assignment, tracking, lifecycle management, reporting, and disposition.

Included asset classes are as follows: Technology equipment, computer hardware, peripherals, and other items purchased by FPCC IT or managed by same that are

- semi-permanent in their end-user assignment (example: specific person, department) or purpose (example: loaner laptop, projector)
AND
- are valued at greater than \$300



INFORMATION TECHNOLOGY PURCHASING POLICY



- are not high-turnover or frequently moved devices (example: small peripherals such as mice and ID scanners)

Rodney Paulson, CTO

Fort Peck Community College