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Last Modified 8/2025



Our goal is to educate you on the processes, procedures, and everyday activities of the Reporting & Fixed Assets Office



<u>Agenda</u>

- What is a fixed asset and why is it important?
- How is a fixed asset acquired?
- How do you maintain and dispose of fixed assets? (eForms)
- Annual Inventory
- Individual Responsibilities



What is a Fixed Asset?

A fixed asset is defined as University property such as land, buildings, and equipment, with a <u>total</u> cost equal to or greater than \$5,000 and a useful life of two or more years.

EXCEPTION: \$100,000 or greater for software and other intangible assets; \$1,100,000 or greater for right-to-use leased assets and useful life greater than 1 yr and grouped assets



Examples of Fixed Assets

Buildings



Campus Vehicles



Infrastructure



Equipment



Art Collections



Expanded Definition

- Total Costs= purchase price + other costs incurred to place the asset in its location and condition for use.
 - Shipping/delivery costs
 - Installation/set up fees
 - Interest costs, legal fees, etc. incurred during the construction of an asset (i.e. buildings)

• DOES NOT APPLY:

- Service contracts
- Extended warranties



Maintenance Costs

- Maintenance costs are expenses incurred to keep assets in normal operating condition and to help maintain the original use of the asset.
- Maintenance costs do not extend the life of an asset beyond the expected useful life.
- Examples: repairs, replacement parts, painting, service agreements, etc.
- MAINTENANCE COSTS ➤ FIXED ASSET

Capitalization & Depreciation

- A fixed asset becomes 'capitalized' when it is recorded on the financial statements as an asset.
- A fixed asset is 'depreciated' by allocating the cost of the asset over its useful life.
 - Straight line method (total cost-salvage value/useful life)
 - NOT depreciated: land, certain land improvements, construction-in-progress, works of art/historical treasures

Example of Depreciation

- Asset Costs \$12,000
- Useful Life 5 years

Depreciation: \$12,000/5=\$2,400 year expensed

Fiscal Year	2025	2026	2027	2028	2029
Amount	2,400	2,400	2,400	2,400	2,400

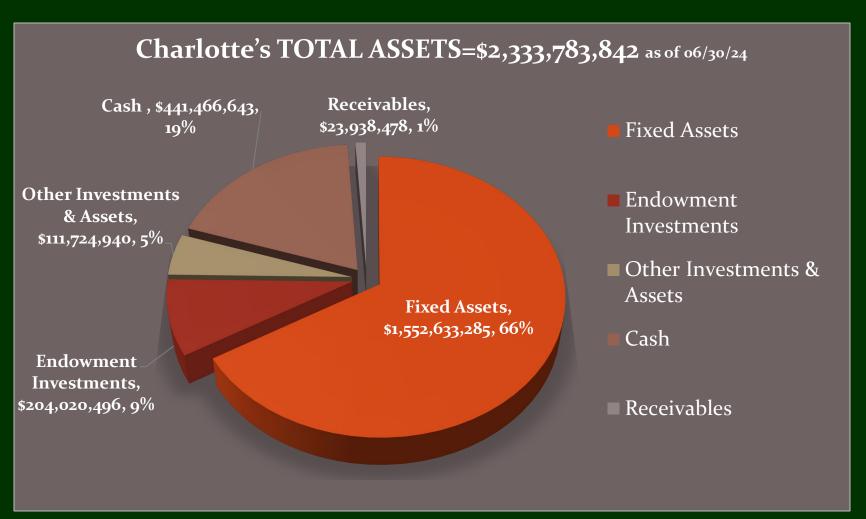
If cost was \$12,000 and useful life was 1 year, the amount of the item would be expensed in full in the year purchased.

Fiscal Year	2025	2026	2027	2028	2029
Amount	12,000	О	О	О	О



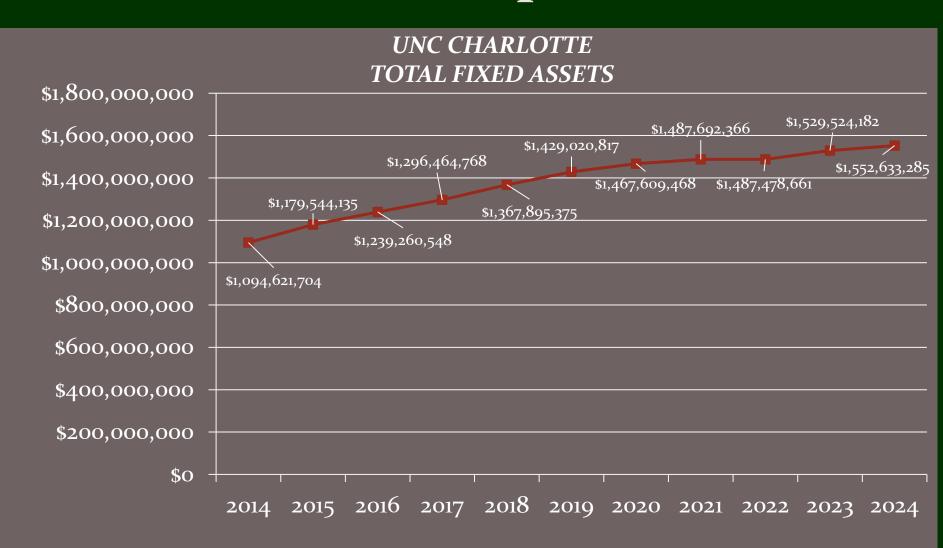
Charlotte Total Assets

(\$2,333,783,842)





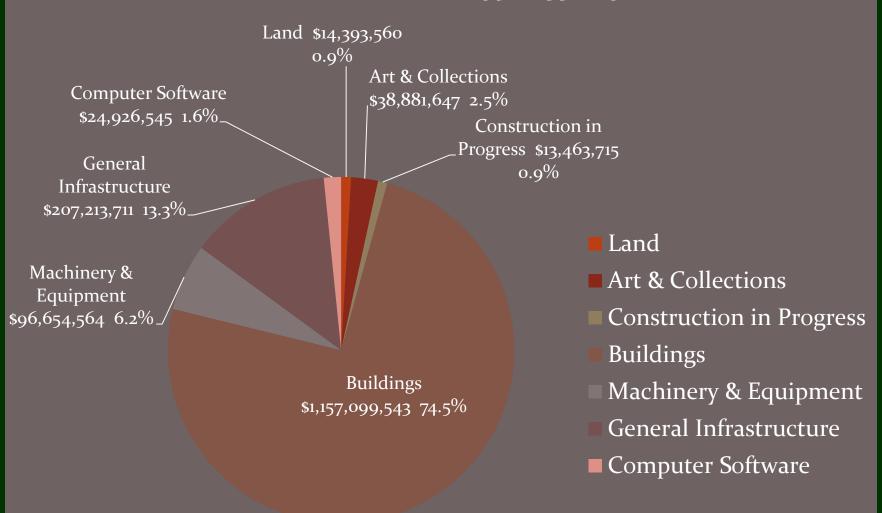
Fixed Assets Expenditures





Fixed Assets by Type

FIXED ASSETS Total = \$1,552,633,285 as of 06/30/24



Facts and Figures

- Approximately 7209 capitalized fixed assets FY24
- As of June 30, 2024 total fixed assets were \$1,552,633,285 or approximately 66% of UNC Charlotte's total assets
- University fixed asset expenditures have increased by 91% in the last 13 years

The Fixed Assets Office

- Implement and follow policies set by the Office of the State Controller
- Follow Business Process Standards issued by UNC System
- Ensures fixed assets are:
 - properly acquired
 - accounted for
 - maintained
 - disposed of



Policy Statement #601.15

CONTROL AND MANAGEMENT OF UNIVERSITY EQUIPMENT & OTHER PROPERTY

- Available at https://legal.charlotte.edu/policies/up-601.15
- Highlights:
 - Fixed assets definitions
 - Responsibilities for each level of staff involved with fixed assets
 - Obligated to comply with fixed assets procedures
- Supplemental Procedures to Policy #601.15 highlights:
 - Requirements during Annual Inventory
 - Process for lost and stolen assets



Asset Retirement Obligations

- **Asset Retirement Obligations** (**AROs**) involve legally enforceable costs to retire a tangible capital asset. Such costs are legally enforceable if they are required by external laws or regulations, a legally binding contract, or court judgments. Some specific examples of AROs include:
 - Decommissioning of nuclear reactors
 - Removal and disposal of wind turbines in wind farms
 - Dismantling and removal of sewage treatment plants
 - Removal and disposal of X-ray machines
 - Removal and disposal of underground storage tanks



New for FY24: Pilferable Assets

- Pilferable assets are items that have a ready resale value and are subject to theft
- These assets are typically not tagged or inventoried by the Fixed Assets
 Office since their individual cost usually falls below the \$5,000
 capitalization threshold
- It is strongly encouraged that individual departments maintain their department's current inventory with a tracking log for all laptops, computers, data projectors and other pilferable assets valued between \$1,000 and \$5,000 (a template has been prepared by the Fixed Asset team for use)
- Each department's assets (including pilferable assets) are subject to inspection by the UNC Charlotte Internal Audit Department during periodic internal audits



New for FY24: Grouped Assets

- Grouped Assets
 - Similar assets with a single objective that are purchased together with a total cost of \$120,000 or greater, but individually below the \$5,000 threshold, and an estimated useful life of more than one year.
 - Ex. Dorm furniture, classroom/office furniture, pilferable assets
 - <u>IDENTIFIED</u> grouped assets <u>WILL</u> be capitalized but <u>WILL NOT</u> be included on department's inventory



How is a fixed asset acquired?

Capital Improvement Projects (Budget Office)

Entering requisitions in 49er Mart

Note: If acquiring artwork, please contact the library as they have the task of keeping track of all artwork on campus.



How is an asset disposed?

- A Fixed Assets Disposition and Change eform (except for artwork) must be completed
- An asset can't be given away or donated
- If transferring an asset to another department on campus, a Fixed Assets Disposition and Change eform must be completed
- If the asset is artwork, please contact Special Collections in Atkins Library to pick up the art
- Asset disposal is discussed further in this presentation

Question # 1

The \$3,000 repair of the heating element on the pretzel cart is a fixed asset.

TRUE OR FALSE





Answer # 1

• The \$3,000 repair of the heating element on the pretzel cart FALSE, IT IS A REPAIR

Question # 2

The one year service contract that costs \$22,000 for tuning the concert piano is a fixed asset.

TRUE OR FALSE





Answer # 2

 The one year service contract that costs \$22,000 for tuning the concert piano FALSE, IT IS A SERVICE CONTRACT

Question # 3

What is <u>not</u> included in the total cost of a fixed asset?

- A. Shipping
- B. Installation
- C. Extended Warranties



Answer # 3

What is <u>not</u> included in the total cost of a fixed asset?

- A. Shipping
- B. Installation
- C. Extended Warranties

Question # 4

Which one of these is a capitalized fixed asset?

- A. Equipment
- B. Land
- C. Art
- D. Buildings
- E. All of the Above



Answer # 4

Which one of these is a capitalized fixed asset?

- A. Equipment
- B. Land
- C. Art
- D. Buildings
- E. All of the Above



Any Questions



Fixed Asset Requisition Problems

- Problems with descriptions and quantity
- Problems with lack of information in Internal Notes

Problems with account codes

4

Example 1





Poor Requisitions (Example 1)

	Acco	unting	Codes	Н			?
Fund Organization			Account		Program		
117470 30650 VC Univ Relations & Community Affrs Univ Relations & Community Aff VC		:	Motor	946540 Motor Vehicles-Utility Cap Ins		17000 cutional Support	
						View/edit by line ite	·m
Internal Notes and Attachments ?			External Notes and Attachments				
Internal Note no note			Note to all Suppli	iers			
Internal Attachments			Attachments for	all suppliers			
	Supplier /	/ Line I	tem Details				?
Hide line details				For selected line i	tems Add To Favorites	V	Go
Ilderton Dodge Chrysler Jeep more info				Contract PO Number Account Code Pricing Code Quote number	no value P1123753 no value no value no value		
					V	iew/edit by line item	
Product Description			Catalog No	Size / Packaging 1/EA			-
1 √ GEM e4 P more info	Taxable Capital Expense Commodity Code	X X 99-99	na 9-99-99	Internal Note Internal Attach External Note Attachments fo	no note	18,235.00 USD	
				Supplier subtotal	18,235.0	00 USD	
Shipping, Handling, and Tax charges are calculated and budget checking, and workflow approvals.	charged by each supplier. The v	values s	hown here are for	r estimation purposes,	Subtotal Total	18,235.00 18,235.00 USD	



• Problem With Example 1:

Unclear Description (GEM e4)

• Solution:

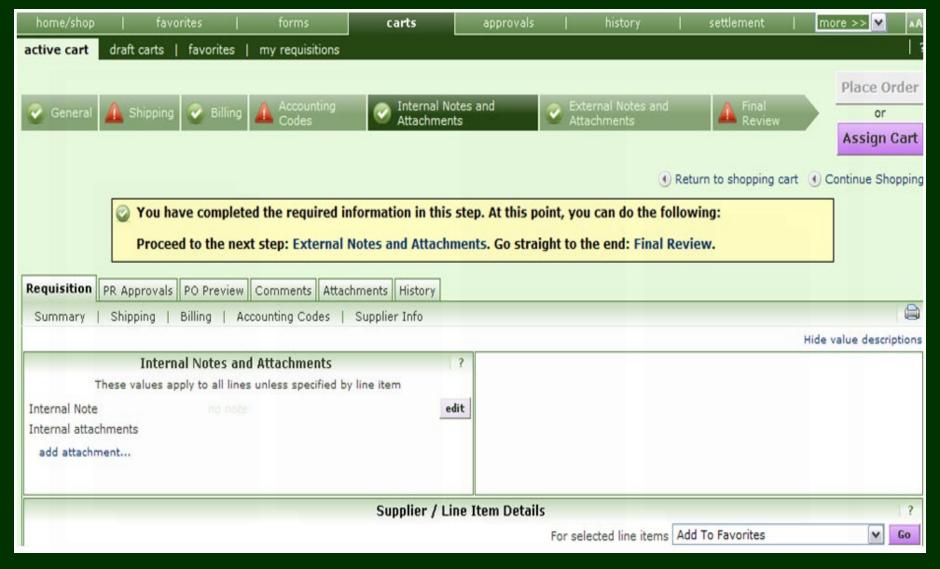
Enter Layman's Term Description in Internal Notes or attach Internal Document providing information.

Example: Electric Vehicle

• Reason:

Informs Fixed Assets on what the asset is and assigns an identifiable name for Inventory purposes.

<u>49er Mart</u>



Example 1 - Corrected

Accounting Codes ?							
Fund Organization		Account		Program			
117470 VC Univ Relations & Community Affrs			946540 Motor Vehicles-Utility Cap		17000 Institutional Support		
						View/edit by line item	
Internal Notes and Attachments ?			External Notes and Attachments ?				
	ternal Note State Contract 070N Being delivered to Larry Lane in Automotive Shop so he can register			ers	e, Automotive Shop. Notify elivering. 704-687-8524,		
Internal Attachments			0.44	-U	orde more		
E Z Go (58k)			Attachments for a	all suppliers			
			Quote (58k)				
	Supp	plier / Line I	Item Details			?	
Hide line details				For selected line i	tems Add To Favorites	✓ Go	
Ilderton Dodge Chrysler Jeep	more info			Contract PO Number Account Code Pricing Code Quote number	no value P1123753 no value no value no value Vie	ew/edit by line item	
Product Description			Catalog No	Size / Packaging	Unit Price Quantity	Ext. Price	
1 √ GEM e4 🁺 more info			na	1/EA	18,235.00 1 EA	18,235.00 USD	
	Taxable Capital Expense Commodity Code	x x 99-99	9-99-99	Internal Note Internal Attach External Note Attachments fo			
Shipping, Handling, and Tax charges are ca budget checking, and workflow approvals.	alculated and charged by each supplier	The values s	hown here are for	Supplier subtotal estimation purposes,	18,235.0 Subtotal Total	0 USD 18,235.00 18,235.00 USD	



Example 1 - Corrected



GEM e4

Your GEM Vehicle:

Model:

Type: 4-passenger Base MSRP: \$10,495.00 Destination & Handling: \$945.00 Selected Options Color: Evergreen Metallic \$0.00 Windshield Washer Kit \$100.00 Audio System \$710.00 Dash-Mounted Fan (Driver \$75.00 Side) Dash-Mounted Fan \$75.00 (Passenger Side) Heater/Defogger \$455.00 \$3,085.00 Hard Doors with Trim Maintenance-Free Gel \$625.00 Batteries 7.0 HP Performance Package \$525.00 Luxury Package \$1,145.00 MSRP*

\$18,235.00



Example 2 -Server





Poor Requisitions (Example 2)

	Ac	counting	Codes					?
Fund	Organization			Account			Program	
101519 Freshman Learn COEN	21600 Student Dev & Success		Serve	942730 er Equipment Cap		:	10100 Instruction	
							View/edit by li	ne item
Internal Notes an	d Attachments	?		External Note	es and Attac	hments		?
Internal Note no n			Note to all Suppli	ers				
Internal Attachments			Attachments for					
The first Account of the			/ ccdominones for	ан сарристо				
	Supplier	r / Line I	tem Details					?
Hide line details		•		For selected line it	tems Add To	Favorites	(∀ Go
Hewlett Packard Company more info Vendor Order 2 C/O Sam Abundis, 8000 Foothills Blvd Ms 5634				Contract PO Number Account Code Pricing Code Quote number	P12 no v no v		ew/edit by line item	
Product Description	N		Catalog No	Size / Packaging				
1 ✓ Hardware per HP Quote # CNWY-79638 R Accounting Codes values have been over	_		xxx	1/EA	70,961.67	1 EA	70,961.67 USD	
	Taxable Capital Expense Commodity Code	X X 99-99	9-99-99	Internal Note Internal Attach External Note Attachments fo	ments			
2 √ Software: Per HP Quote # CNWY-7963 ♣ Accounting Codes values have been over			xxx	1/EA	52,669.17	1 EA	52,669.17 USD	
	Taxable Capital Expense Commodity Code	X X 99-99	9-99-99	Internal Note Internal Attach External Note Attachments fo	ments			



Poor Requisitions (Example 2)

3	✓ Support: Per HP Quote # CNWY-79638-00 Pre info Accounting Codes values have been overridden for this line		xxx	1/EA	38,094.16	1 EA	38,094.16 USD	
		Taxable Capital Expense Commodity Code	x y 99-99-99-99	Internal Note Internal Attach External Note Attachments fo	ments			
4	✓ Installation: Per HP Quote # CNWY-79638-00		xxx	1/EA	11,025.00	1 EA	11,025.00 USD	
	Accounting Codes values have been overridden for this line	view/edit Taxable Capital Expense Commodity Code	x x 99-99-99	Internal Note Internal Attach External Note Attachments fo	ments			
5	√ Installation: Per HP Quote # CNWY-79638-00 🔑 i		xxx	1/EA	12,250.00	1 EA	12,250.00 USD	
	Accounting Codes values have been overridden for this line	view/edit Taxable Capital Expense Commodity Code	X X 99-99-99	Internal Note Internal Attach External Note Attachments fo	ments no rsupplier	note note 185,000.00	USD	
Shi bud	pping, Handling, and Tax charges are calculated and charged by get checking, and workflow approvals.	each supplier. The values s	hown here are for estimation purpos	ses,	Subtotal Total		185,000.00 185,000.00	USD



• Problem With Example 2:

Assets are being purchased out of one account, when multiple accounts should be used

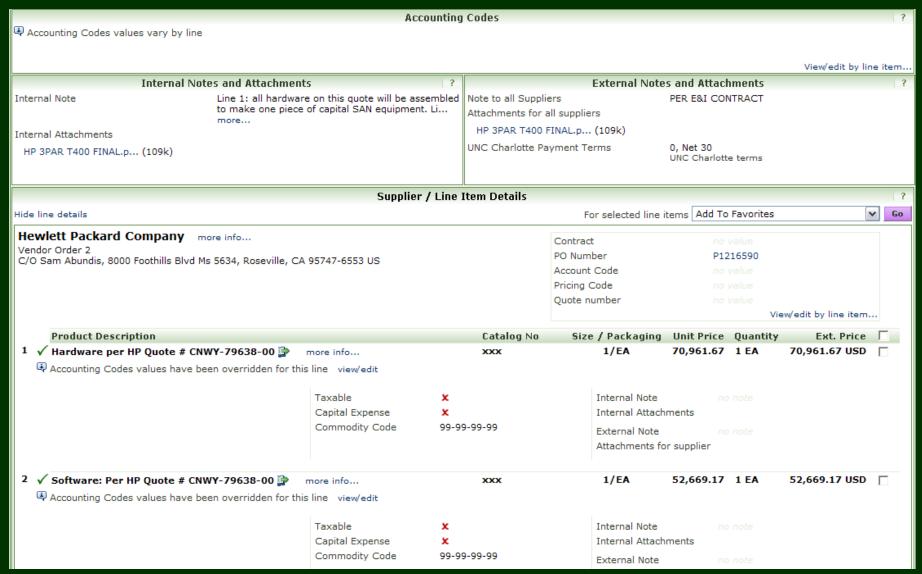
• Solution:

When purchasing assets, be sure to purchase each asset out of its proper account

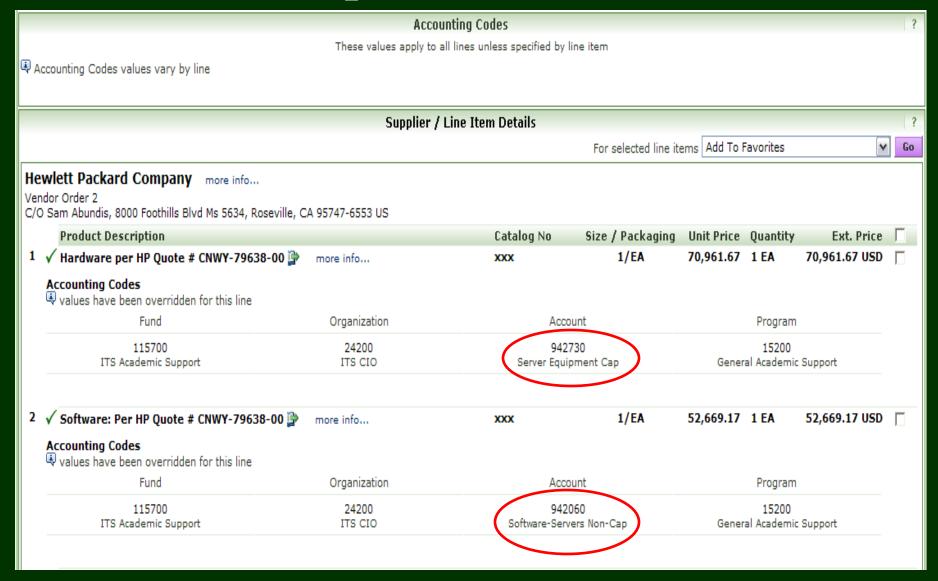
• Reason:

When proper accounts are not used, expense accounts are incorrect and financial statements will be inaccurate.

<u> Example 2 - Corrected</u>



Example 2 - Corrected



Example 2 - Corrected

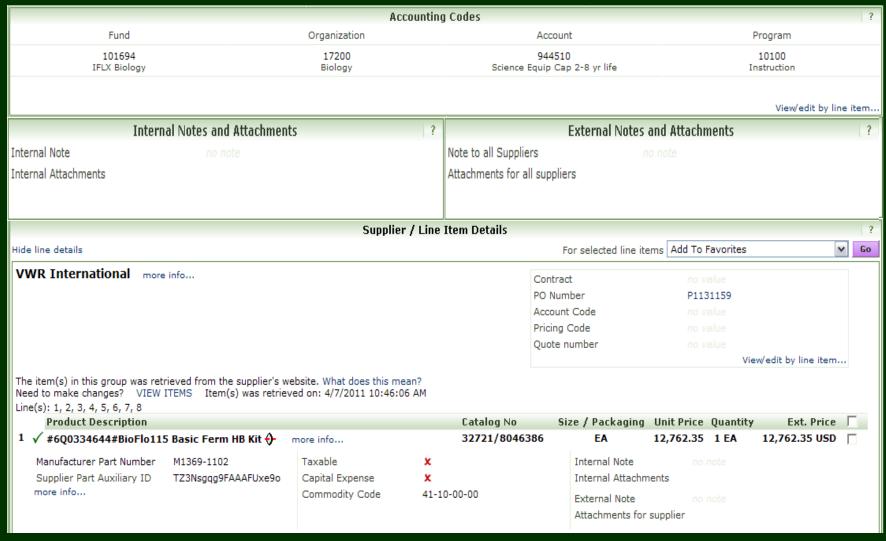
		ore info	xxx	1/EA	38,094.16	1 EA	38,094.16 USD	
(Accounting Codes values have been overridden for this line							
	Fund	Organization	А	ccount		Program		
	115700 ITS Academic Support	24200 ITS CIO		27350 ntract -Servers	Genera	15200 al Academic	Support	
	✓ Installation: Per HP Quote # CNWY-79638-00 🁺	more info	xxx	1/EA	11,025.00	1 EA	11,025.00 USD	
	values have been overridden for this line							
	Fund	Organization	А	ccount		Program		
	115700 ITS Academic Support	24200 ITS CIO	_	42730 quipment Cap	Genera	15200 al Academic	Support	
	Installation: Per HP Quote # CNWY-79638-00	more info	ххх	1/EA	12,250.00	1 EA	12,250.00 USD	
	Accounting Codes values have been overridden for this line							
	Fund	Organization	А	ccount		Program		
	115700 ITS Academic Support	24200 ITS CIO		42060 ervers Non-Cap	Genera	15200 al Academic	Support	
				Supplier subtotal	:	185,000.00	USD	
Ship; budg	oing, Handling, and Tax charges are calculated and charge et checking, and workflow approvals.	d by each supplier. The values show	wn here are fo	estimation purposes,	Subtotal Total		185,000.00 185,000.00 U	SD

Example 3

Bioreactor



Poor Requisitions (Example 3)



Poor Requisitions (Example 3)

2	√ #6Q0334644#BioFlo 11	5 Adv Ferm HB Kit 🕀 🗼 m	ore info	32722/8046386	EA	21,581.18 1 EA	21,581.18 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1369-1122 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	X X 41-10-00-00	Internal Note Internal Attachme External Note Attachments for s	no note		
3	√ #6Q0334644#SPARE PA	RTS KIT, 1.3- 3 L 🙌 mo	re info	32723/8046386	EA	441.42 1 EA	441.42 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1273-9991 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	X X 41-10-00-00	Internal Note Internal Attachme External Note Attachments for s	no note		
4	√ #6Q0334644#AIR REGU	ILATOR KIT 👉 more info		32724/8046386	EA	648.12 1 EA	648.12 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1273-5002 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	X X 41-10-00-00	Internal Note Internal Attachme External Note Attachments for s			
5	√ #6Q0334644#WATER RE	EGULATOR KIT 👉 more in	nfo	32725/8046386	EA	892.50 1 EA	892.50 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1273-5001 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	X X 41-10-00-00	Internal Note Internal Attachme External Note Attachments for s	no note		

Poor Requisitions (Example 3)

		_			Attachments for	supplier		
6	√ #6Q0334644#BIOCOMM	IAND BATCH CONTROL 👌	more info	32726/8046386	EA	5,506.25 1 EA	5,506.25 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1326-0010 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	X X 41-10-00-00	Internal Note Internal Attachm External Note Attachments for	no note		
7	√ #6Q0334644#BIOCOMM	IAND BATCH CONTROL 🕀	more info	32727/8046386	EA	984.38 1 EA	984.38 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1326-0011 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	X X 41-10-00-00	Internal Note Internal Attachm External Note Attachments for	no note		
8	√ #6Q0334644#INTERCO	NNECTING CABLE ()- mo	re info	32728/8046386	EA	165.17 1 EA	165.17 USD	
	Manufacturer Part Number Supplier Part Auxiliary ID more info	M1171-8010 TZ3Nsgqg9FAAAFUxe9o	Taxable Capital Expense Commodity Code	x x 41-10-00-00	Internal Note Internal Attachm External Note Attachments for	no note		
				5	Supplier subtotal	42,981.3	7 USD	
	ipping, Handling, and Tax char dget checking, and workflow a		ged by each supplier. Th	e values shown here are for estima	ation purposes,	Subtotal Total	42,981.37 42,981.37 U	SD



• Problem With Example 3:

No reference to the related items included in the asset. Non-capital items appear to be purchased out of the incorrect account.

• Solution:

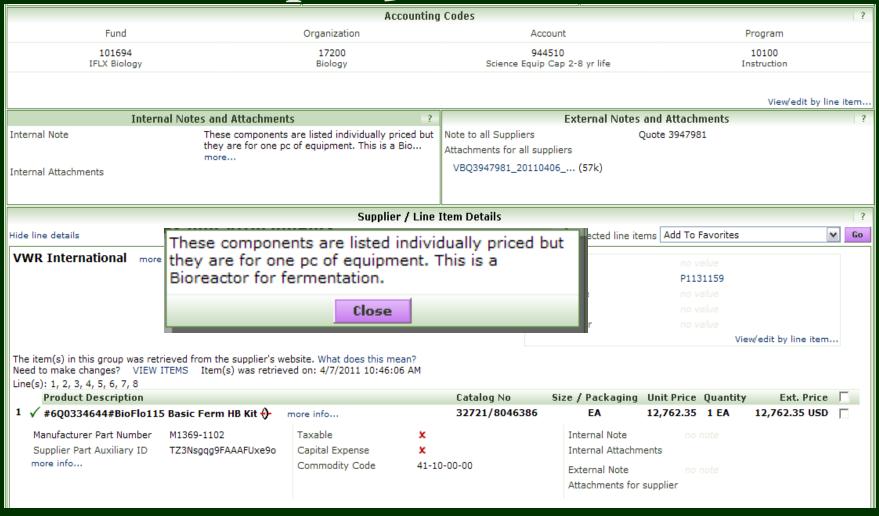
Reference the items included in the asset.

Example: (Items 1-8 all make up one asset - Bioreactor)

• Reason:

Not referencing all items included in the asset allows the asset to be capitalized below its true value.

Example 3 - Corrected





Fixed Asset Account Codes

Fixed Asset Accounts	Non-Capital (UNDER \$5,000)	Capital (OVER \$5,000)	
PC/Workstation/Printer	942220	942720	
Laptops, Netbooks, Tablets	942225	942725	
LAN Networking Equipment	942211	942711	
LAN Wireless Equipment	942213	942713	
Server Equipment	942230	942730	
Mainframe Equipment	942240	942740	
WAN DP Equipment	942280	942780	
IT Security Equipment	942290	942790	
Other DP Equipment	942260	942770	
Video Equipment	942300	942800	
Voice Communications Equipment	942250	942760	
Other Telecommunications Equipment	947050	947560	
Software-PC/Printer (Capital must be >\$100,000)	942050	942550	
Software-Externally Developed (Capital must be >\$100,000)	942010	942510	
Software-WAN DP (Capital must be >\$100,000)	942030	942530	
Software-Mainframe (Capital must be >\$100,000)	942040	942540	
Software-Servers (Capital must be >\$100,000)	942060	942560	
T Security Software (Capital must be > \$100,000)	942080	942580	
Software-Other DP Equip (Capital must be >\$100,000)	942020	942590	
Office/Reception Furniture	940001	940501	
Classrm/Library/Lab/Dining Furniture	944030	944530	
Residential/Dorm Furniture	947040	944530	
Office Equipment	940010	940510	
Science Equipment 2-8 year life	944010	0.110.10	
Science Equipment >6 year life		944540	
Engineering/Drafting Equipment 2-8 year life	944020	944520	
Engineering/Drafting Equipment >8 year life		944550	
Musical Equipment	944060	944560	
Audio-Visual Equipment	944080	944580	
Educational Equip	944090	944590	
Custody/Security Equipment	947010	947510	
Athletic Equipment	947020	947520	
Ground/Plant Maint Equip	947030	947530	
Kitchen Equipment	947050	947550	
Other Equipment	947100	947600	
Fabricated Equipment	NVA	944085	
Bldg Fixed Equipment/Signage	947341	948341	
Motor Vehicles-Road	946002	948502	
Motor Vehicles-Trailers	946030	948530	
Motor Vehicles-Utility	946040	946540	
Motor Vehicles-Aircraft	946010	946510	
Motor Vehicles-Boats	946020	946520	
Motor Vehicles-Other	946090	946590	
Non-Depreciable Art & Artifacts	949130	949140	
Depreciable Art & Artifiacts	N/A	949560	
Library Books and Collections	949060	949501	
Library Databases and Journals	949070	N/A	
Patents	NVA	947710	
Copyrights	NVA	947720	
Trademarks	N/A	947730	
Land Use Rights	N/A	947740	
Permanent Easements	N/A	947750	

Type of account		
to use for:	Agreement/Contract covers ≥ 1 year	One-time or Short-term basis
Repairs	Maint Contracts/Service Agreements	Repair & Maintenance Services
Maint	Maint Contracts/Service Agreements	Repair & Maintenance Services
Other support	Contracted Services	Contracted Services*
	Auronio vidos de la como de la co	"a contract/agreement must be in place

See Expense Account Code Descriptions document under "Account Codes" on the General Accounting website (https://linance.uncc.edu/controllers-office/seneral-accounting/) for comprehensive descriptions of all Expense Account Codes.

Rental/Lease Accounts		
927050	Rent/Lease-Land	
927060	Rent/Lease-Buildings/Offices	
927070	Rent/Lease-Other Facilities	
927140	Rent/Lease-PCs and Printers	
927110	Rent/Lease-WAN DP Equipment	
927130	Rent/Lease-LAN Equipment	
927150	Rent/Lease-Servers	
927160	Rent/Lease-Mainframe Equipment	
927100	Rent/Lease-Other Computer Equipment	
927120	Rent/Lease-Video Transmission Equip	
927090	Rent/Lease-Voice Comm Equipment	
927170	Rent/Lease-PC Software	
927180	Rent/Lease-Server Software	
927190	Rent/Lease-Mainframe Software	
927220	Rent/Lease-Furniture/Furnishings	
927210	Rent/Lease-General Office Equipment	
927230	Rent/Lease-Other Equipment	
927200	Rent/Lease-Motor Vehicles	

	Repair/Maintenance Accounts
928240	Repairs/Maint-Pave Lot
928250	Repairs/Maint-Strip Lot
928330	Repairs/Maint-Grounds
928180	Repairs/Maint-Buildings
928190	Repairs/Maint-Other Structures
928310	Repairs/Maint-PC/Printer Equip
928280	Repairs/Maint-WAN Equip
928300	Repairs/Maint LAN Equip
928320	Repairs/Maint-Servers
928210	Repairs/Maint-Other Comp Equip
928290	Repairs/Maint-Video Trans Equip
928295	Repairs-Voice Communication Equip
928185	Repairs/Maint-Housekeeping Services
928260	Repairs/Maint-Electric
928265	Repairs/Maint-Elevators
928270	Repairs/Maint-HVAC
928220	Repairs/Maint-Other Equip
928200	Repairs/Maint-Motor Vehicles
928340	Preventive Maint-Buildings
928345	Repairs/Maint-FM Work Request
928360	Contractor Repairs
928450	Internal Services for Resale
928230	Repairs/Maint-Other

Inf	ormal Projects via FM Design Services	
928355	Prjects-Repair/Maint/Replace-Noncap	
948355	Prjects-Constr/Renov/Imprv-Captlize	

Repair & Maintenance Services: A one-time or short-term agreement between the University and a vendor to remediate a problem with a product or piece of equipment. Often the agreement rate is based upon an hourly labor charge glue parts and supplies. Both parts and labor are recorded in the serve account. Note that repairs are corrective and restorative following wear and deterioration; maintenance is preventive and antiopatory.

Maintenance Contracts/Service Agreements: Contracts between the University and a vendor specifying a level of ongoing support for a product or piace of aquipment. Maintenance agreements often cover a one-year or longer time period.

Contracted Services: Services purchased from independent contractors or external organizations for professional and consultative personal services. These services are needed for maintenance and/or ongoing operations and cannot be provided by the current staff.

Maintenan	ce Contract/Service Agreement Accounts
927440	Maint Contract-Buildings
927450	Maint Contract-Other Structures
927320	Maint Contract - PC/Printer Equip
927290	Maint Contract - WAN Equipment
927310	Maint Contract - LAN Equipment
927350	Maint Contract - Servers
927360	Maint Contract - Mainframe Computer
927280	Maint Contract - Other DP Equipment
927300	Maint Contract - Video Transmit Equip
927330	Maint Contract - PC/Printer Software
927270	Maint Contract - WAN Software
927340	Maint Contract - Server Software
927370	Maint Contract - Mainframe Software
927260	Maint Contract - Other Software
927240	Maint Contract-Elevator
927250	Maint Contract-Filterduct
927380	Maint Contract - Other Equipment

	Contracted Services Accounts
921050	Legal Fees
921060	Litigation Expense
921100	Accounting Fees
921120	Contract Svcs-Financial Costs
920500	Medical Fees-Hospital
920550	Medical Fees-Other
920350	Consult Fees IT Support Svcs
920360	Electronic Distribution Sycs
920370	IT Subscription Support
920100	Consult Fees WAN Support Services
920150	Consult Fee Video Support Svcs
920200	Consult Fee LAN Support Svcs
920250	Consult Fee PC/Printer Supp Svc
920300	Consult Fee Server Support Svcs
920050	Consult Fee Mainframe Supp Svcs
920060	Application Development Services
920070	IT Project Mgmt Analysis Services
921250	Academic Instruct Research Svc
920400	Consultant Fees Engineering
920450	Consultant Fees Administration
922650	Worker Comp Fees
922060	Dining Services Declining Bal
922150	Contract Svc-Special Food Svc Event
922050	Dining Services Meal Plan
922300	Service Agreement-Laboratory
928175	Service Agreement-Lab Animal Care
922250	Service Agreement-Laundry Svc
922350	Service Agreement-Janitorial
922400	Service Agreement-Waste Svcs
922450	Service Agreement-Security
922460	Service Agreement-Security Service Agreement-Fire Protection
922460	Service Agreement-Pest Control
922550	Service Agreement-Lawn/Grounds
922605	Service Agreement-Parking
922610	Service Agreement-Warehousing
922620	Inspection Fee-Elevators
922630	Inspection Fee-Boiler Room Equip
920600	Employee On Loan Payment
920650	Honorariums
920700	Other Contracted Services
920750	NRA Other Contracted Services
920770	Temporary Contractor Labor
922600	Service Agreement-Other

Color coding Account relates to:					
Green	: Information Technology				
Blue:	Software				
	r: General Equipment				
Yellow	v: Motor Vehicles				



• Maintenance Contracts/Service Agreements: Contracts between the University and a vendor specifying a level of ongoing support for a product or piece of equipment. Maintenance agreements often cover a one-year or longer time period.

• **Support Services**: Services purchased from independent contractors or external organizations for professional and consultative personal services. These services are needed for maintenance and/or ongoing operations and cannot be provided by the current staff. Such services are normally procured when there is no maintenance contract or service agreement to fall back on. An example of this type of expense would be payment for support services related to software when there is no maintenance contract or service agreement in place.



• Repair & Maintenance Services: A one-time or short-term agreement between the University and a vendor to remediate a problem with a product or piece of equipment. Often the agreement rate is based upon an hourly labor charge plus parts and supplies. Both parts and labor are recorded in the same account. Note that repairs are corrective and restorative following wear and deterioration; maintenance is preventive and anticipatory.



• Software Accounts:

- Purchased software is only capitalized if over \$100,000. Any software purchased under \$100,000 is coded as non-capital.
- Internally generated software is capitalized when the value or cost is \$1,000,000 or greater



Software Accounts

- Software is only purchased out of a software account if it is software that can be installed and operated on multiple assets, including replacement assets, if the original equipment fails.
- If an asset is purchased and software is purchased with the asset that can only operate with the related asset, then the software will be purchased out of the same account as the equipment.



- Right-to-Use Assets (SBITA):
 - Right-to-use lease and subscription assets are recorded at the present value of payments expected to be made during the specific term, plus any upfront payments and ancillary charges paid to place asset into service
- RTU Leased Assets:
 - Cost of \$1,100,000 or greater and an estimated useful life of more than one year
- RTU Software Assets:
 - Cost of \$250,000 or greater and an estimated useful life of more than one year

4

Capital Project Account Codes

<u>Account</u>	<u>Description</u>	Account	<u>Description</u>
948020	Bldg Contingency Reserve - Cap	948520	Other Contingency Reserve - Cap
948030	Bldg Planning Expenses - Cap	948530	Other Struct-Planning Expense - Cap
948040	Bldg Design Contracts - Cap	948540	Other Struct-Design Cont - Cap
948050	Bldg Commissioning Agent - Cap	948610	Other Struct-General Cont - Cap
948110	Bldg General Contracts - Cap	948620	Other Struct-Electrical Cont - Cap
948120	Bldg Electrical Contracts - Cap	948630	Other Struct-Plumbing Cont - Cap
948130	Bldg Plumbing Contracts - Cap	948640	Other Struct-Masonry Cont - Cap
948140	Bldg Masonry Contracts - Cap	948650	Other Struct-Roofing Cont - Cap
948150	Bldg Roofing Contracts - Cap	948660	Other Struct-Erosion Control - Cap
948160	Bldg Erosion Control - Cap	948670	Other Struct-Mechanical Cont - Cap
948170	Bldg Mechanical Contracts - Cap	948680	Other Struct-Landscaping Cont - Cap
948180	Bldg Landscaping - Cap	948700	Other Struct-Grade/Fill/Clear - Cap
948200	Bldg Grade/Fill/Clear - Cap	948710	Other Struct-Asbestos Removal - Cap
948210	Bldg Asbestos Removal - Cap	948720	Other Struct-HVAC Cont - Cap
948220	Bldg HVAC Contracts - Cap	948730	Other Struct-Refrigerate Cont - Cap
948230	Bldg Refrigeration Contracts - Cap	948740	Other Struct-Elevator Cont - Cap
948240	Bldg Elevator Contracts - Cap	948750	Other Struct-Fire Protection - Cap
948250	Bldg Fire Protection Contracts-Cap	948770	Other Struct-Testing/Boring - Cap
948260	Bldg Telecom Contracts - Cap	948810	Other Struct-Legal/Advertising- Cap
948270	Bldg Testing/Boring - Cap	948820	Other Struct-Construct Survey - Cap
948310	Bldg Legal Fees/Advertising - Cap	948830	Other Struct-Project Inspect - Cap
948320	Bldg Construction Site Survey - Cap	948840	Other Struct-Miscellaneous - Cap
948330	Bldg Project Inspection Fees - Cap	948850	Other Struct-Telecom - Cap
948340	Bldg Miscellaneous Costs - Cap	948910	Land Acquistion Costs - Cap
948341	Bldg Fixed Equipment - Cap	948950	Land Improvements - Cap
948350	Bldg Acquisition Costs - Cap	948960	Land Legal/Record Fee - Cap
948360	Bldg Legal/Recording Fees - Cap	948970	Land Appraisal Fees - Cap
948370	Bldg Appraisal Fees - Cap		
948380	University Contingency - Cap		
948390	Construction Contingency - Cap		



Requisition Reminders!

- Enter an understandable asset description
- Use the correct account codes for each line item
- Utilize Internal Notes to communicate all important asset related information.

Question # 1

You just purchased a microscope for \$6,200. Which account code will you use?

- A. 942220 PC/Workstation/Printer Non-Capital
- B. 944540 Science Equipment > 8 year life Capital
- C. 940501 Office/Reception Capital
- D. 944010 Science Equipment Non-Capital



Answer # 1

You just purchased a microscope for \$6,200. Which account code will you use?

- A. 942220 PC/Workstation/Printer Non-Capital
- B. 944540 Science Equipment > 8 year life Capital
- C. 940501 Office/Reception Capital
- D. 944010 Science Equipment Non-Capital



Question # 2

You just purchased software for an i-Security Server that costs \$8,600 and the software can operate on multiple servers. Which account should you use?

- A. 942560 Software–Servers Capital
- B. 942060 Software-Servers Non-Capital
- C. 927340 Maint Contract–Server Software
- D. 942040 Software-Mainframe Non-Capital



Answer # 2

You just purchased software for an i-Security Server that costs \$8,600. Which account should you use?

- A. 942560 Software–Servers Capital
- B. 942060 Software-Servers Non-Capital
- C. 927340 Maint Contract–Server Software
- D. 942040 Software-Mainframe Non-Capital

Question # 3

You are purchasing a server. Along with this server, you are purchasing a 1 year support agreement for \$7,000 to address any complications. Which account code should you use for the support agreement?

- A. 928320 Repairs/Maint-Servers
- B. 920300 Consult Fee Server Support Services
- C. 942230 Server Equipment Non-Capital
- D. 927350 Maint Contracts-Servers



Answer # 3

You are purchasing a server. Along with this server, you are purchasing a 1 year support agreement to address any complication for \$7,000. Which account code should you use for the support agreement?

- A. 928320 Repairs/Maint-Servers
- B. 920300 Consult Fee Server Support Services
- C. 942230 Server Equipment Non-Capital
- D. 927350 Maint Contracts-Servers

Question # 4

The printer you purchased previously is not functioning correctly now. A service agreement was never purchased for this equipment. Today you called the vendor for technical assistance and were charged \$250. What account code should you use?

- A. 928320 Repairs/Maint-Servers
- B. 920250 Consult Fee PC/Printer Support Services
- C. 942230 Server Equipment Non-Capital
- D. 927350 Maint Contracts-Servers



Answer # 4

The printer you purchased previously is not functioning correctly now. A service agreement was never purchased for this equipment. Today you called the vendor for technical assistance and were charged \$250. What account code should you use?

- A. 928320 Repairs/Maint-Servers
- B. 920250 Consult Fee PC/Printer Support Services
- C. 942230 Server Equipment Non-Capital
- D. 927350 Maint Contracts-Servers



Any Questions



Fixed Asset eForms

- 1. Fixed Assets Disposition and Change
- 2. Fabricated Equipment
- 3. Off-Campus Equipment Use
- 4. Building and Infrastructure Disposition

H

FA eForms

Change and Disposition Form

• Surplus; Cannibalism; Lost/Missing; Stolen; Change Location or Custodian; Trade-In; Transfer to Another Dept or Outside Agency; Return to Vendor (do not use; this eForm will be removed in the future by ITS and will not be processed. Please use the form provided by the Purchasing Office)

• Off-Campus

- To be used when an asset is located off campus
- Risk Mgmt. signature only required if department obtains insurance
- Examples:
 - Equipment used at the NC Research Campus in Kannapolis
 - Backup servers located in another state

• Fabricated Equipment

- To be completed when a department <u>begins</u> to build an asset that will be fabricated.
- <u>Building and Infrastructure</u> (FM use ONLY)



Fixed Assets Disposition & Change eForm

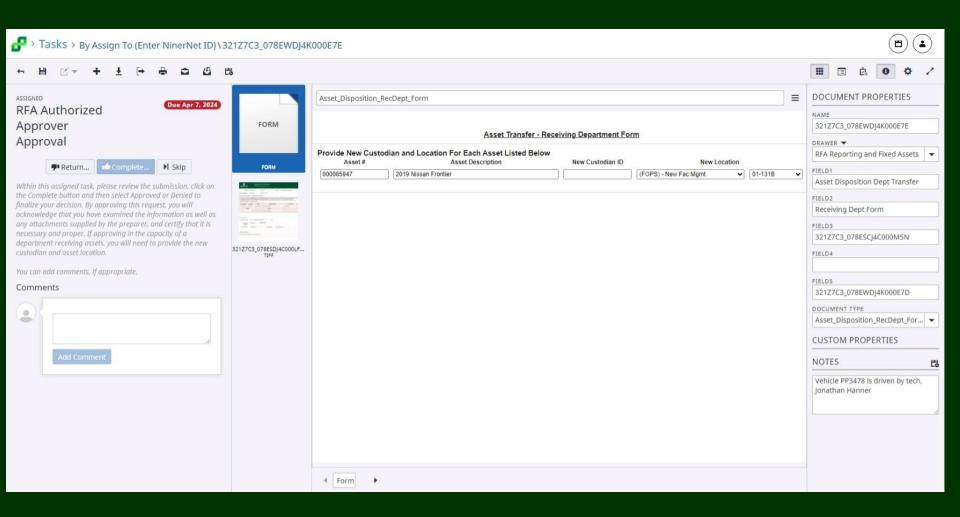
- Use this eForm to surplus assets; report assets that are lost, stolen, or cannibalized for parts; trade-in assets; transfer an asset to another UNC Charlotte Department; transfer an asset between agencies; return product to vendor (do not use); change the name of the custodian or location of an asset within your department.
 - For location changes, do not use "Other-Location Not Listed"
 - This option is to be removed. If selected, the eForm will not be processed by our department
 - If the location is not listed, contact the Fixed Assets Accounting Technician

Fixed Assets Disposition & Change eForm

UNC CHARLOTTE	Reporting and Fixe Asset Disposition and Change				
Preparer:	800208995	Worthy, Karen	Dept:	Controller	
*Authorized Approver:			*Action:	Surplus Asset	4
Assets That Require Action: To dispose of or modify a ca an original cost greater than populate, and vice versa. If any printers or copiers), the elect	pital/fixed asset you must e \$5,000 or software greater y of the assets listed are co tronic data on the hard driv	Update Asset Location Within Dept Change Asset Custodian Name Trade-In Asset			
Media Disposal". These guid hard drives, please contact t		Transfer Fixed Assets to Another Dept Transfer Non Fixed Assets to Another Dept Transfer Asset Between Agencies			
Not Fixed Asset	* Asset Tag #	*Serial #	*Model/Description	Return Product To Vendor	



Fixed Assets Disposition & Change eForm



Capital Fabricated Equipment

Fabricated Equipment is defined as tangible property that is built or assembled from individual parts that have a combined cost of \$5,000 or more and a useful life of 2 or more years.



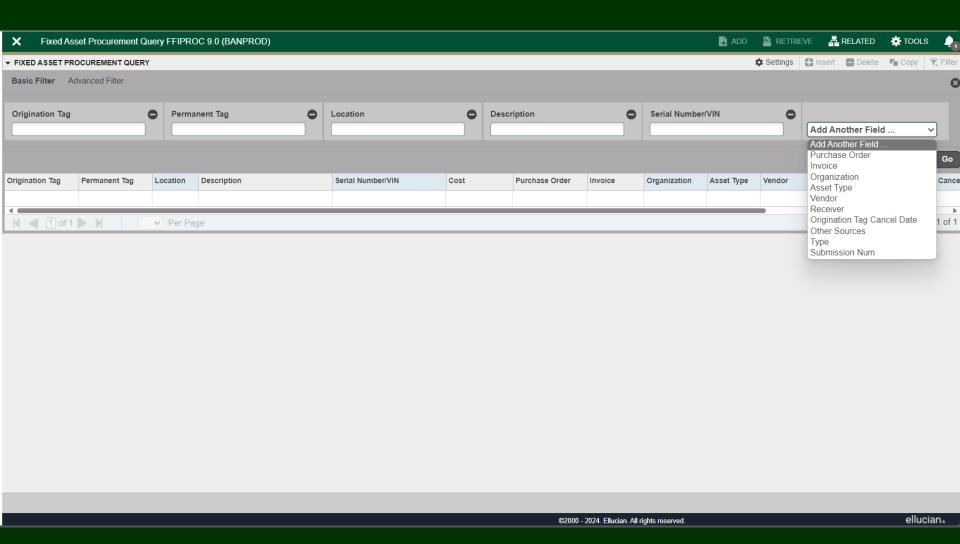
Grant Property

- Grant property that costs over \$5,000 is bar coded and accounted for by the Fixed Assets Office
- Purchases of equipment from grant funds must be made under established purchasing policies AND follow the terms and conditions of the grant
- If a grant has additional requirements related to its fixed assets, contact the Office of Grants & Contracts, to ensure all obligations are met
- Under no circumstances can grant property be transferred without the approval of the Vice Chancellor of Business Affairs
- See Policy# 601.12 for more information: <u>https://legal.charlotte.edu/policies/up-601.12</u>

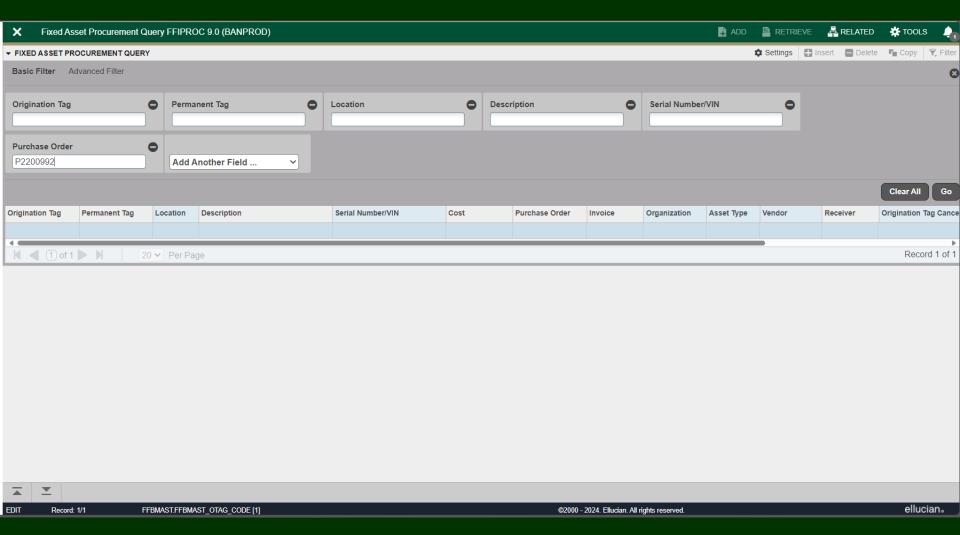
FFIPROC: Fixed Assets Query

- This form is used to initiate a query to obtain an asset number. You will be able to query based on the Purchase Order, Description (as entered in the system), Serial Number, etc.
 - Access given to Inventory Coordinators











X Fixed A	sset Procurement Q	ADD	RETRIEVE	₽ RELATED	🌣 TOOLS	•							
▼ FIXED ASSET PI	ROCUREMENT QUERY	Y		Settings 🔡	nsert 🔳 Delete	Copy S	? , Filter						
Active filters:	Purchase Order: F	P2200992	Clear All									Filter Aga	in 8
Origination Tag	Permanent Tag	Location	Description	Serial Number/VIN	Cost	Purchase Order	Invoice	Organization	Asset Type	Vendor	Receiver	Origination Tag	្យ Cance
T00134231			C9400-LC-48H-Cisco Catalyst		3,564.17	P2200992	Z0494612			800739718			
T00134232			C9400-LC-48H-Cisco Catalyst		3,564.17	P2200992	Z0494612			800739718			
T00134233			C9400-LC-48H-Cisco Catalyst		3,564.17	P2200992	Z0494612			800739718			
T00134253	000087099	HS303	CISCO CATALYST 9400 CHA	FXS2521Q05Z	21,385.04	P2200992	Z0505272	24200	DC	800739718			
T00134254	000087100	ED352B	CISCO CATALYST 9400 CHA	FXS2521Q0RS	21,385.04	P2200992	Z0505272	24200	DC	800739718			
T00134255	000087101	CT255	CISCO CATALYST 9400 CHA	FXS2520Q1ZT	21,385.04	P2200992	Z0505272	24200	DC	800739718			
T00134256	000087102	HS208	CISCO CATALYST 9400 CHA	FXS2521Q0RQ	21,385.04	P2200992	Z0505272	24200	DC	800739718			
T00134257	000087103	CT002	CISCO CATALYST 9400 CHA	FXS2520Q1Z7	21,385.04	P2200992	Z0505272	24200	DC	800739718			
T00134258	000087104	BI410	CISCO CATALYST 9400 CHA	FXS2520Q1ZV	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134259	000087105	CT453	CISCO CATALYST 9400 CHA	FXS2521Q0JT	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134260	000087106	ED150	CISCO CATALYST 9400 CHA	FXS2520Q22F	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134261	000087107	ED320A	CISCO CATALYST 9400 CHA	FXS2520Q1ZD	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134262	000087108	CT657	CISCO CATALYST 9400 CHA	FXS2521Q05R	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134263	000087109	CT453	CISCO CATALYST 9400 CHA	FXS2521Q0MJ	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134264	000087110	CT754	CISCO CATALYST 9400 CHA	FXS2520Q265	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134265	000087111	ED352B	CISCO CATALYST 9400 CHA	FSX2521Q060	24,157.17	P2200992	Z0505272	24200	DC	800739718			
T00134266			QSFP-40/100-SRBD=-100G a		890.25	P2200992	Z0505272			800739718			
T00134267			QSFP-40/100-SRBD=-100G a		890.25	P2200992	Z0505272			800739718			
T00134268			QSFP-40/100-SRBD=-100G a		890.25	P2200992	Z0505272			800739718			
T00134269			QSFP-40/100-SRBD=-100G a		890.25	P2200992	Z0505272			800739718			
X 2 0	f 23 🕨 🗎	20 V Per	Page									Record 21	of 456

EDIT Record: 21/456 FFBMAST_OTAG_CODE [21] ©2000 - 2024. Ellucian. All rights reserved. ellucian.



FFIMAST: Fixed Assets Master Query

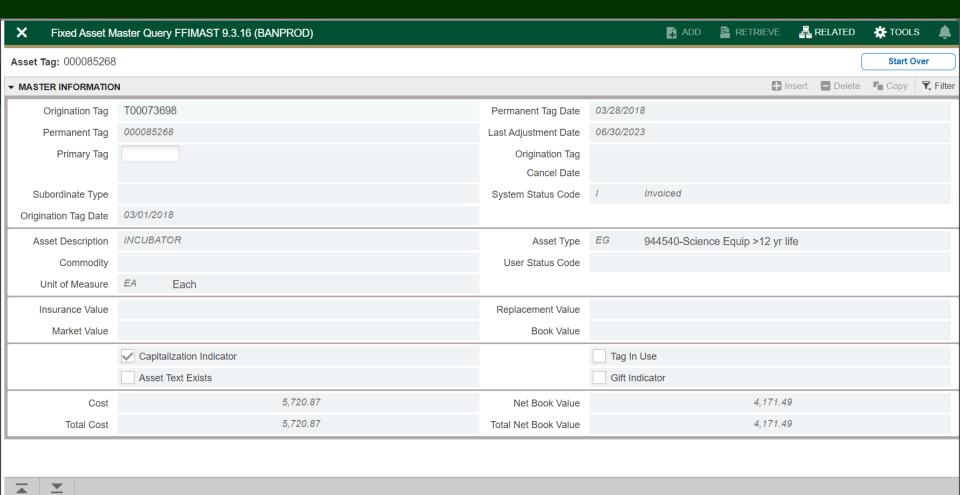
 This form is used when you have the asset number and wish to obtain additional information about an asset such as the Asset Cost, Net Book Value (NBV), Custodian, In-Service Date, etc.



READ

Record: 1/1

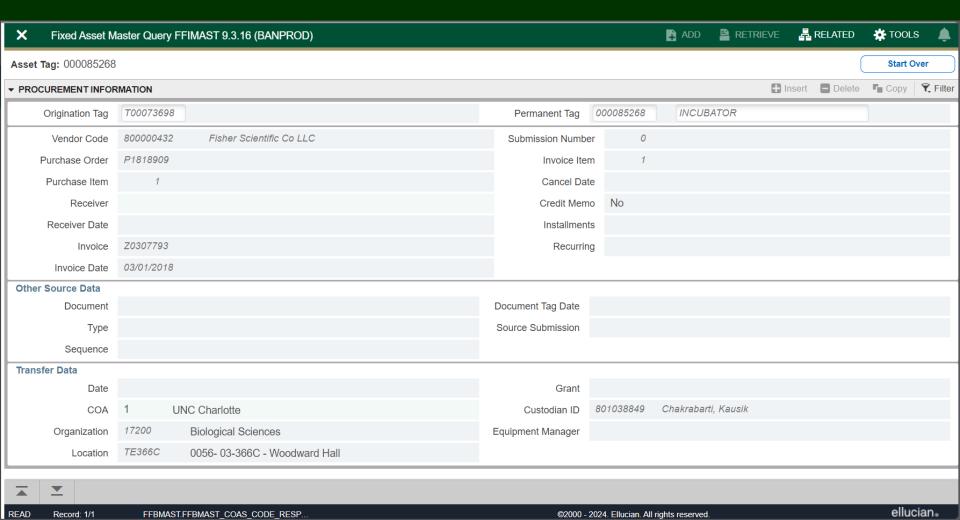
FFBMAST.FFBMAST_OTAG_CODE [1]



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ellucian.





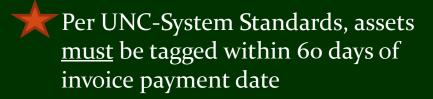


Gift Property

- Gift property that costs over \$5,000 is bar coded and accounted for by the Fixed Assets Office
- Acceptance of gifts should be coordinated with the Vice Chancellor for Development
- Always view the equipment before accepting it
- See Policy# 602.2 for more information: https://legal.charlotte.edu/policies/up-602.2

Tagging

 Tag has a bar code and six digit number



• All fixed assets are physically tagged except for buildings, infrastructure, land, and mainframe software.

	081146	
	81146	
Asset # Custodian		
Location		
Carial No		



Annual Inventory

- Inventory is conducted from August to June
- Department liaisons will receive email notification from our office with established deadlines

Inventory Control will no longer verify 100% of physical inventory



Annual Inventory (cont.)

- Fixed Assets will determine which departments/assets will be verified by Inventory Control
 - If your department is selected to have asset(s) verified by Inventory Control, the process will be the same as prior years.
 - If your department is not selected, Inventory Control will **NOT** verify your asset(s). Your department will (1) verify assets, (2) input eForms to reflect changes needed (i.e. custodian change, location change, missing, etc.), and (3) submit signed reports to Fixed Assets
- If applicable, Check your assets listed <u>before</u> Inventory Control comes to verify them and make respective changes via the respective eForm (i.e. location change, custodian change)



Annual Inventory (cont.)

- The custodian is responsible for making all assets available during inventory
- It will be required that pilferable assets (ex. laptops, computers, projectors, asset with cost \$1K-\$5K) be tracked at the department level
 - October 2024 still awaiting official Board approval but is currently being included in audit procedures by Internal Audit
- After physical inventory, we will send you an updated list for your Department Head to sign and <u>return to us within</u> <u>10 business days.</u>

Department Inventory Report

4	Α	В	С	D	E	F	G	Н	1	J	K	L	M	N	0
1	2023	-2024	Inventory				Printed nam	ne of Inventory Clerk:							
2															
3 (3 ORG Code: 17300			Round:		Printed name of	Department Contact:	Amy McIntosh / Jef	f Gillman		<u>In</u>				
4 Department Name: Greenhouse			2							F = Found					
5 Department Contac Amy McIntosh / Jeff Gillman							By Signing, I confirm that ther	e are no changes to the	listed assets other than	those noted on this form		NF = Not Fo	ound		
6 Phone Number: 704-687-0719							Signature of	Department Contact:				S = Surplus	(requires Disposition Form)		
7	AmyTipton@charlotte.edu jgillman@charlotte.edu							Required to be obtain	ned by Inventory Control p	rior to leaving the departn	nent		(requires Disposition Form		
8 # of Assets: 3 Total Inventory Value: \$32,839.04												а	nd Police Report)		
9 Result of CORRECTIONS Noted Below (when applicable)					Information Currently in Fixed Asset System										
	Physical			Other Changes as Noted											
1	Inventor	Location	Custodian Name should	(Including Clearer Description)							A	A		C	
	y (see key	should be	be	[For example: "MFKR s/b Kawasaki & serial # s/b QB0744-832]	Asset #	Location	Description	MFKR	Serial #	Model	Date	Acquisition Cost	Custodian Name	Custodian Status	Title To
10	at top right)	be	De	Serial # 5/D QD0/44-032]	Asset #	Location	Description	IVIEN	Serial #	Wodel	Date	Cost	Custodian Name	Status	Title 10
11					000083689	MM0000	2014 Carryall 500 Golf Cart	CLUB CAR	ME1449521126	(G-30)	6/9/2014	\$9,508.22	Davis, Edward N.	EMPLOYEE	UN
12					000083690 MM0000 2014 Carryall 500 Golf Cart		CLUB CAR	ME11449521130	(G-31)	6/9/2014	\$9,508.21	Davis, Edward N.	EMPLOYEE	UN	
13					000087365	MM0000	CLUB CAR CARRYALL	CLUB CAR	EE2335-449582	CARRYALL	6/30/2022	\$13,822.61	Frazer, Shawn	EMPLOYEE	UN
14													-		
15															
13 14					•		·						-		

DocuSign Envelope ID: 3472C760-7AED-4DAF-A38B-4BFEF4CB4233

FINAL UPDATED FIXED ASSETS 2023-2024 INVENTORY REPORT - ORGANIZATION 17300 - Greenhouse

CLUB CAR

Academic Affairs (Div) Run Date: 02/19/24

MM0000

MM0000

DocuSigned by:

000083690

000087365

LO-ACQ ACQ CUST TITLED ASSET# CATION DESCRIPTION MFGR SERIAL # MODEL DATE COST CUSTODIAN STAT TO CNT 000083689 MM0000 2014 Carryall 500 Golf Ca CLUB CAR ME1449521126 (G-30) 2014/06/09 9,508.22 Davis, Edward N. EMPLOYEE UN Davis, Edward N. EMPLOYEE UN EMPLOYEE UN

(G-31)

CARRYALL

2014/06/09

2022/06/30

TOTAL 17300 32.839.04

ME11449521130

EE2335-449582

I have reviewed the following inventory and accept it as being correct.

CLUB CAR CARRYALL

2014 Carryall 500 Golf Ca CLUB CAR

Jeff Gillman Print Name

Jeff Gillman Date 02/22/2024 | 10:32 AM EST Signature



9,508.21

Frazer, Shawn

3

13,822.61

Page 1

Department Inventory Report

г -		D: 44DAC370-65C4-4F11-A7 nventory	1B-0372FD6C1DF4			Printed na	nme of Inventory Clerk	: Alan Yehoshua	a-Coffman					
ORG Code		26500 International Programs		Round:		Printed name o	of Department Contact	: Sherry Washington		•	Inve	ntory Key:		
Departme	nt Contact:	Sherry Washington			1			the listed assets other than: Sherry Wi			NF = Not Fou			
Phone Number: 704-687-7745 / 704-687-7755 swashi31@charlotte, edu						Signature o		ST = Stolen (equires Disposition Forn requires Disposition Forn					
# of Assets:	1	Total Inventory Value:	\$20,818.00								aı	nd Police Report)		
Result of		CORRECTIONS Noted Be					Information (Currently in Fixed Asset	System					
Physical			Other Changes as Noted (Including Clearer Description)											
Inventory (see key at	Location	Custodian Name should	[For example: "MFKR s/b Kawasaki & serial #							Acquisition	Acquisition		Custodian	
top right)	should be	be	s/b Q80744-832]	Asset #	Location	Description	MFKR	Serial #	Model	Date	Cost	Custodian Name	Status	Title To
F	West Deck	Sherry Washington		000083065	WD0000	2013 - Dodge Caravan	DODGE	4RDGBG9DR506453	(PP-1727)	10/4/2012	\$20,818.00	Gallegos, Joel A.	EMPLOYEE	UN



Final Inventory Report (needs signature!)

Oi FI	ID: D046	20005 4255 4500 0455	F022D 400F	.470								
_		C806F-A3FF-4D86-84FD-										_
F INAL UPI Academic A		XED ASSETS 2023-	2024 INV	ENTORY REPORT	- ORGAN	IZATION 26	500 - Interr	national Programs				Page
Run Date: 1	1/10/23											
	LO-					ACQ	ACQ		CUST	TITLED		
ASSET#	CATION	DESCRIPTION	MFGR	SERIAL #	MODEL	DATE	COST	CUSTODIAN	STAT	TO	CNT	
000083065	WD0000	2013 - Dodge Caravan	DODGE	4RDGBG9DR506453	(PP-1727)	2012/10/04	20,818.00	Washington, Sherry L.	EMPLOYEE	UN	1	
TOTAL 265	00											
							20,818.00				1	
have review	wed the foll	lowing inventory and ac	cept it as	being correct.								
Print Name	Sherry Wa	ashington										
	DocuSigned	by:										
	Slum	Washington		11/10/2023 1	11:15 AM	EST						
Signature	8FA4700F21	0	Da	ate								

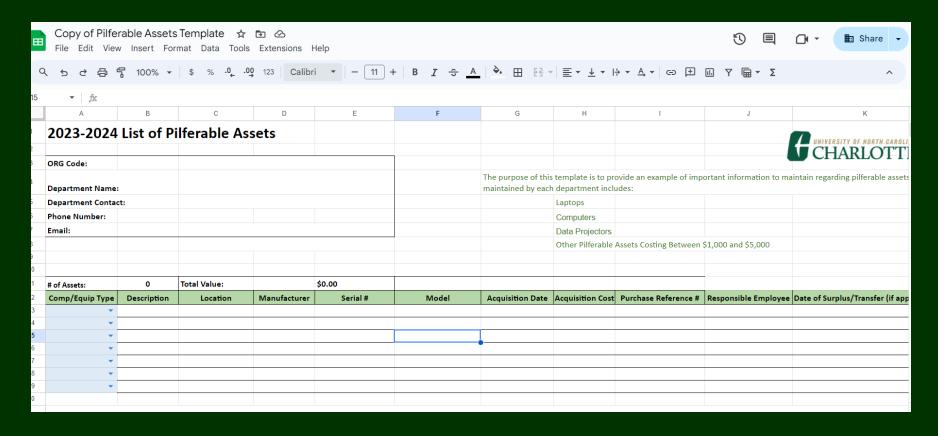


Missing Assets

- A missing asset list is compiled during the Annual Inventory
- The Fixed Asset Office will email departments a list of assets that were missing to be confirmed by departments (those identified by department or Inventory Control)
- Inventory Control re-verifies any assets that have since been found
- Final missing assets are forwarded to the Vice Chancellor of Business Affairs, the respective Vice Chancellor over the impacted department, Department Heads, Chancellor, and Internal Audit. They are also included on the State Bureau of Investigation Report
- Campus departments are responsible for safeguarding their assets and documenting the procedures in place to do so. This applies to not only capital equipment, but also to non-capital equipment that is sensitive to theft or misappropriation (such as computers).



Pilferable Assets Template



This template contains helpful information to identify pilferable assets within your department. Once it becomes part of the official policy, each year you will have to attest that you have a complete and accurate list of these assets. This is subject to audit from Internal Audit.



Department Head Responsibilities

- Take adequate precautions to ensure that arson, damage, theft, embezzlement, or misuse of any asset is prevented.
- Comply with University, State, and Federal Policies and Guidelines regarding inventory verification, inventory disposal, and reporting lost or stolen inventory.
- If stolen/missing asset(s) contains sensitive data such as personal identifying information, contact is also made with the responsible oversight office over the investigation and reporting of loss of sensitive data (Legal Office, ITS, Internal Audit).
- Upon a change in management, conduct an internal review and account for all assets (Recommended by UNC-System Standards as a "Best Practice").

Property Liaison Responsibilities

- Assist with tagging of assets and Annual Inventory
- Locate department assets and complete verification. ***
 This is especially important to complete before Inventory
 Control comes to verify if your department is selected.
- Provide the condition of grant-funded assets (good, fair, poor) annually
- Initiate appropriate eForm to update assets (i.e. stolen, lost, location change, missing/defaced tag, transfers, surplus, traded in)

Accountability

Fixed Assets have become more scrutinized in recent years during state audits and the Chancellor



Not following correct policies and procedures leads to audit findings



Could lead to restrictions on how we spend state funds!

Question # 1

If you have equipment you no longer need and use, you can give it away to another department or state agency for their use by sending them an email to tell them to come pick it up?

TRUE

FALSE





Answer # 1

If you have equipment you no longer need and use, can you give it away to another department or state agency for their use by sending them an email to tell them to come pick it up?

TRUE

• FALSE

Question # 2

A Fixed Asset Equipment Disposition / Transfer Form ("eForms") should be completed when you:

- A. No longer need or can use equipment
- B. Want to transfer equipment or supplies to another department
- C. An asset cannot be located during annual inventory process
- D. You want to loan equipment to another institution, agency, etc.
- E. All of the above

Answer # 2

- A Fixed Asset Equipment Disposition / Transfer Form should be completed when you:
- A. No longer need or can use equipment
- B. Want to transfer equipment or supplies to another department
- C. An asset cannot be located during annual inventory process
- D. You want to loan equipment to another institution, agency, etc.
- E. All of the above

Question # 3

During the Inventory process the department liaison should:

- A. Know the location of every asset listed on their department's report
- **B**. Accompany Inventory Control as they verify the list of assets (if applicable)
- C. Make any corrections or additions to the inventory list by entering the respective eForm
- D. All of the above



Answer#3

During the Inventory process the department liaison should:

- A. Know the location of every asset listed on their department's report
- B. Accompany Inventory Control as they verify the list of assets (if applicable)
- C. Make any corrections or additions to the inventory list by entering the respective eForm
- D. All of the above

Question # 4

If more than one purchase order is being used to build one asset that will total \$5,000.00 or greater you must complete a _____ form before fiscal year end.

- A. Asset Disposition and Change eForm
- B. Off-Campus Equipment Use eForm
- C. Fabricated Equipment Form
- D. Building and Infrastructure Disposition eForm



Answer # 4

If more than one purchase order is being used to build one asset that will total \$5,000.00 or greater you must complete a _____ form and forward to Fixed Assets before fiscal year end.

- A. Asset Disposition and Change eForm
- B. Off-Campus Equipment Use eForm
- C. Fabricated Equipment Form
- D. Building and Infrastructure Disposition eForm



Important Takeaways

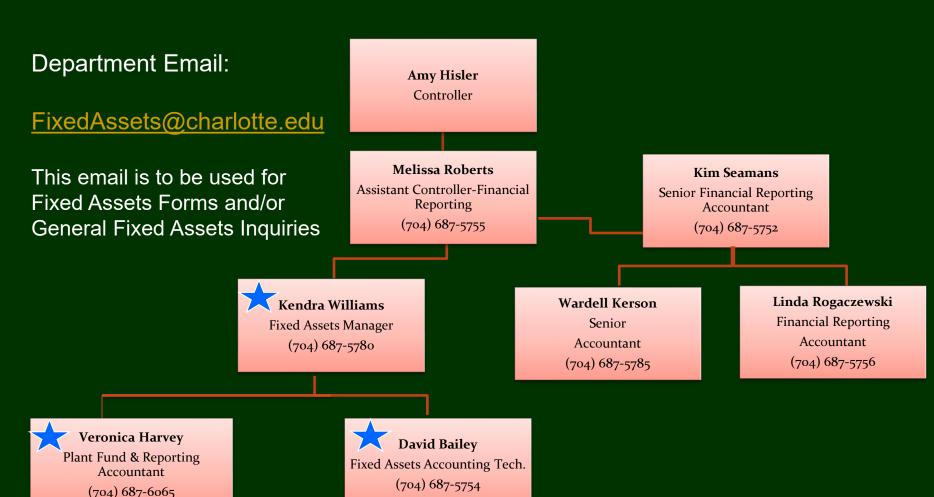
- All employees are responsible for protecting the University's property
- Use correct account codes and give full descriptions of assets for requisitions in the internal notes section in 49er Mart
- Assets <u>must</u> be tagged within 60 days of invoice payment date
- ★ When applicable, complete the correct Fixed Assets Forms
- Prepare for your Annual Inventory
- Visit our website:
 https://finance.charlotte.edu/about-us/offices/controllers-office/reporting-fixed-assets

4

Fraud and Misuse: Duty to Report

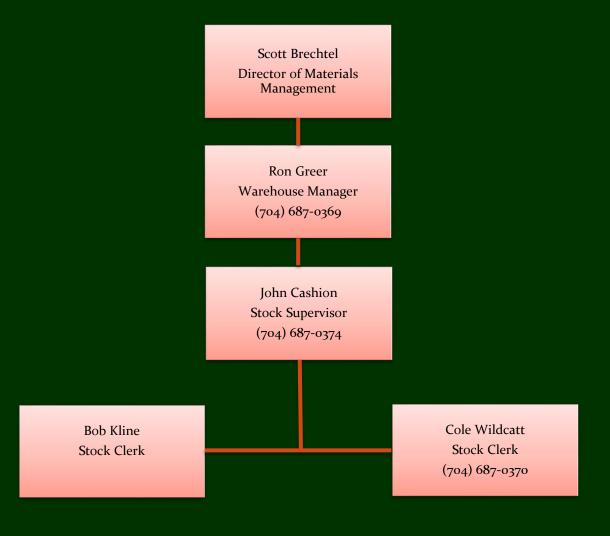
- State Employees have a responsibility to report fraud, theft, and misuse.
 - University Policy 804: Standards of Conduct
 - University Policy 803: Whistleblower Protection
- If asset misuse, theft, or fraud is suspected, report it to the fraud hotline (link can be found on the website for Internal Audit).

Reporting & Fixed Assets Office





Inventory Control Personnel





Questions?

