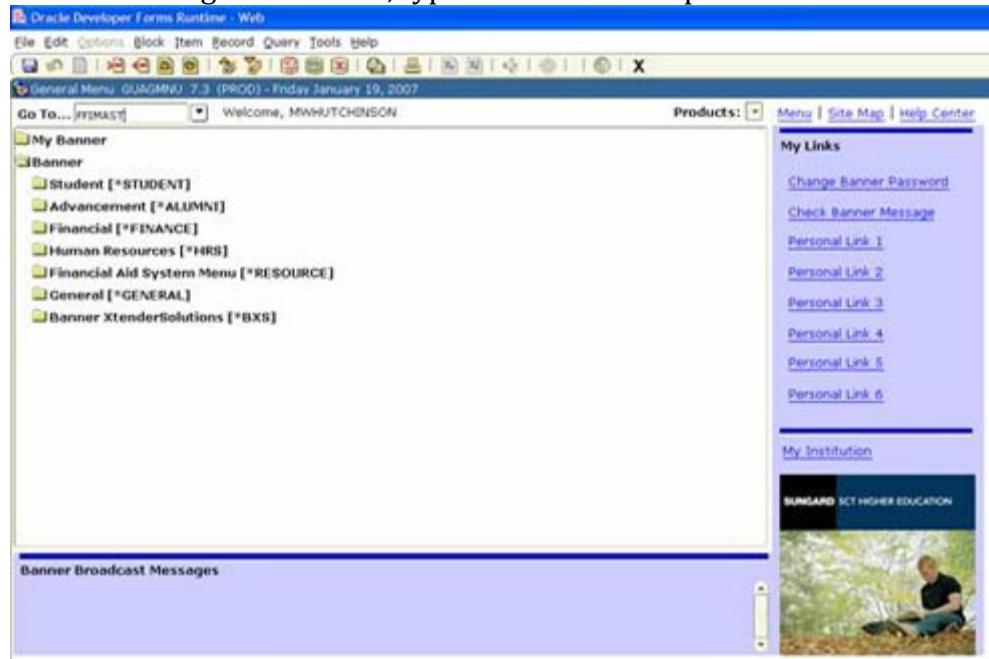


USING BANNER FIXED ASSETS FORM FFIMAST

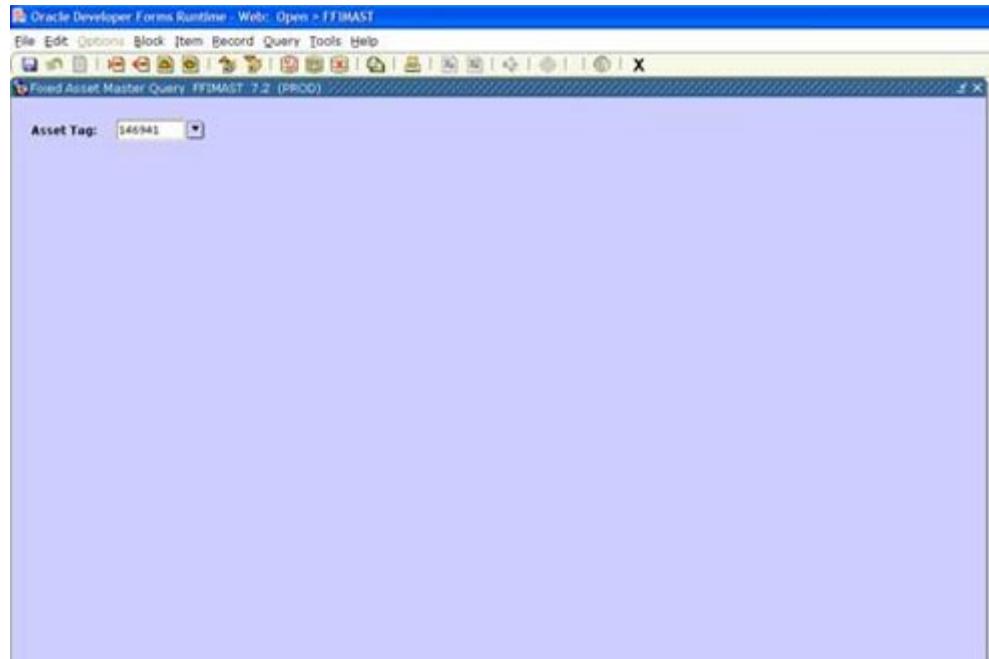
Step One

At the Banner general menu, type “FFIMAST” and press ENTER.



Step Two

On the form FFIMAST, enter the tag number (from the red tag) of the item you want information about. Click on NEXT BLOCK.



Step Three

Banner Fixed Assets will bring up the following form (the main inquiry form):

The screenshot shows the 'Master Information' screen for Asset Tag 146941. The form includes fields for Asset Description (Computer Gateway E-4100-C), Commodity (EA EACH), Unit of Measure (EA EACH), Asset Type (NC Non Capitalized Assets-Equipment), and User Status Code (C Converted). Financial values include Insurance Value, Market Value, Replacement Value, Book Value, Cost, Total Cost, Net Book Value, and Total Net Book Value. Dates like Origination Tag Date (20-OCT-2004) and Permanent Tag Date (20-OCT-2004) are also listed.

The permanent tag is the number shown on the red tag assigned by the university. You may see the following screens using Options on the menu or clicking on the NEXT BLOCK or PREVIOUS BLOCK buttons.

Acquisition Information Screen

The screenshot shows the 'Acquisition Information' screen for Asset Tag 146941. It displays details such as Acquisition Method (CV Converted from FRS), Acquisition Date (20-OCT-2004), Make (E-4100-C), Model (Gateway), Manufacturer (Gateway), Serial Number or VIN (0034258295), Part Number or Vehicle Tag (146941), User Reference Number (7706025600), Barcode Number, In Service Date (20-OCT-2004), Last Inventory Date, Percentage Used, Work In Progress, Condition, Title To (UN University owned), Disposal Method, and Disposal Date.

This form shows the acquisition date, make, model, manufacturer, serial number, FAS/FRS account number (if purchased prior to Banner implementation), and the date the equipment was placed in service.

Procurement Information

This screenshot shows the Procurement Information form (FFIMAST). At the top, it displays the origination tag (146941), permanent tag (146941), and computer gateway (Computer Gateway E-4100-C). The form includes sections for Vendor Code, Purchase Order, Receiver, Invoice, Invoice Item, Credit Memo, Purchase Item, Receiver Date, Invoice Date, Cancel Date, Submission Number, Installments, and Recurring. Below these, there's a section for Other Source Data with fields for Document, Type, Sequence, Document Tag Date, and Source Submission. The Transfer Data section contains fields for Date, COA (Eastern Illinois University), Organization, Location (Old Main 011137 Adtg), Grant, Custodian ID (Cannon, Larry G.), and Equipment Manager (Cannon, Larry G.).

This form shows the vendor, purchase order number, Banner invoice number, invoice date, as well as location, custodian, and equipment manager information. Equipment managers can be used to subdivide a custodian's equipment inventory to multiple inventories.

Funding Source Information

This screenshot shows the Funding Source Information form (FFIMAST). It displays the origination tag (146941), permanent tag (146941), and computer gateway (Computer Gateway E-4100-C). The form includes a header row with columns for Sequence, COA, Index, Fund, Orgn, Acct, Prog, Actv, Lact, Proj, and Cost. Below this, there are five rows of funding source information, each with fields for Document, Attachment Origination Tag, and Percentage. The first row shows values: Document: 146941, Attachment Origination Tag: 146941, Percentage: 100.00. The other four rows are blank.

This form shows the fund, organization, account and program information that paid for the item. There may be more than one line.

Capitalization Information

This screenshot shows a form titled "Capitalization Information" from Oracle Developer Forms Runtime - Web. The form has two main sections. The top section contains fields for "Origination Tag" (146941), "Permanent Tag" (146941), and "Computer Gateway E-4200-C". It includes fields for "Change Sequence" (red), "Sequence" (red), "Direct Asset Indicator" (red), and various COA and Attachment Otag Code fields. The bottom section is identical in structure but uses white instead of red for its color scheme. Both sections include fields for COA, Capitalization Fund, Equity Account, Asset Account, Accumulated Depreciation Account, and Bank Code.

This form shows accounting information. Most custodians will not use this form.

User Fields

This screenshot shows a form titled "User Fields" from Oracle Developer Forms Runtime - Web. The form has fields for "Origination Tag" (146941), "Permanent Tag" (146941), and "Computer Gateway E-4200-C". Below these, there is a table with three columns: "User Attributes" (red header), "Code" (red header), and "Description" (red header). The table has multiple rows for input.

This form can be used to add attributes not already available.