FINANCE ALL UNIVERSE REFERENCE GUIDE

	Ease of Use: 🚖 (Easy) 🖄 🛣 (Medium) 🖄 🛣 🛣 (Difficult)
EDW – Finance Accounts Receivable	Contains transaction data for general as well as student accounts. The intended use of this universe is listing A/R transactions (charges and payments) for a customer(s) based on user conditions. Conditions are often placed on detail code(s) or customer id/UIN(s).
	 Commonly used objects: customer id/UIN, customer name, detail category code & description, detail code & description, term code, transaction dates, transaction amount
	Types of business questions you can answer using this universe are:
Ease of Use:	 What charges exist on student Smith's account? Has student Smith received financial aid this term? How much? Who has transactions with Detail code 1xyz this year?
$\hat{\mathbf{z}}\hat{\mathbf{z}}$	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly
EDW – Finance CFOAPAL	Contains detailed data for each segment of the CFOAPAL. The intended use of this universe is listing specific details on individual CFOAPAL segments.
	 Commonly used objects: College description, department code & description, fund code & description, fund embedded department code, fund code data entry indicator
	Types of business questions you can answer using this universe are:
Ease of Use:	 How many department codes are in my college? What are they? How many funds are 'owned' by org xyz? What are they?
\checkmark	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly
EDW – Finance	Contains transaction & summary data primarily for plant and agency funds (Fund types 8* and
Custom Year	9*). Conditions are often placed on chart code, fund code or organization code.
Funds	 Commonly used objects: Fund code & description, org code & description, account code & description, program code & description, original document number, transaction date, fiscal period (month), fiscal year, transaction amount, transaction description.
	Types of business questions you can answer using this universe are:
Ease of Use:	 What are the total expenditures, by month, for plant fund 7xxxxx? What the total expenditures this calendar year for agency fund 9xxxxx?
$\Lambda\Lambda$	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly

EDW – Finance Federal Ag Apprprtns	Contains transaction & summary data primarily for UIUC College of ACES federal agriculture funds (Fund type 4Y). The intended use of this universe is listing and summing dollars by federal agriculture fund. Conditions are often placed on chart code, fund code and time.
	 Commonly used objects: Fund code & description, org code & description, account code & description, program code & description, original document number, 419 line number, transaction date, federal fiscal period (month), federal fiscal year, transaction amount, transaction description.
	Types of business questions you can answer using this universe are:
Ease of Use:	 What are the total expenditures, by month, for fed ag fund 6xxxxx? What the total expenditures this federal year for fed ag fund 6xxxxx?
	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly
EDW – Finance	Contains detailed data for fixed assets. The intended use of this universe is listing assets based on
Fixed Assets	user conditions. Conditions are often placed on otag/ptag(s) or responsible organization.
	 Commonly used objects: otag/ptag number, asset description, custodian/equipment manager, responsible chart, organization, and location, asset type, and A-21 attributes.
	Types of business questions you can answer using this universe are:
Ease of Use:	 What assets are currently associated with my organization code? What is total depreciation for this group of assets?
**	What range of dates does the data encompass: July 2003 to current How often is the data updated: Nightly
EDW – Finance	Contains detailed data for grant proposals from the UIeRA system. The intended use of this
Grants Proposals	universe is listing and counting proposals. Conditions are often placed on investigator, responsible organization, and proposal number.
(Pre-Award)	 Commonly used objects: proposal number & title, proposal sponsor id & name, investigator UIN & name, responsible chart, college, & department, initial request amount, expected funding amount.
	Types of business questions you can answer using this universe are:
	 How many proposals are associated with my organization code? How many proposals have a group of investigators submitted this year? On how many proposals is investigator Smith listed?
Ease of Use:	
4	What range of dates does the data encompass: July 2004 to current
	How often is the data updated: Nightly

EDW – Finance Grants Streamlined	Contains transaction & summary data for post-award grants. The intended use of this universe is listing grants and summing grant dollars. Conditions are often placed on investigator, responsible chart and organization, grant code, calendar month and year.
(Post-award)	 Commonly used objects: grant number & title, grant sponsor id & name, grant start & end dates, investigator UIN & name, responsible chart, college, & department, expense amount.
	Types of business questions you can answer using this universe are:
Ease of Use:	 How many grants are associated with my organization code? How many active grants does principal investigator Smith currently have? How much expenditure has grant A1234 had in the last 18 months?
	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly
EDW – Finance Ledgers OL GL	Contains transaction & summary data for all funds. The intended use of this universe is listing operating ledger or general ledger transactions and summing dollars. Conditions are often placed on chart code, fund code, organization code, program code, fiscal period (month) and fiscal year.
(Operating Ledger & General	 Commonly used objects: CFOAP, original document number, original budget, expense amount, encumbrance amount, BBA (Budget Balance Available), transaction description, transaction date, fiscal period, fiscal year.
Ledger)	Types of business questions you can answer using this universe are:
Ease of Use:	 How much money have we spent on fund 123456 this fiscal year? What is the BBA of my state fund? How much money have we spent on all funds in our department?
É	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly
EDW – Finance PCard Transactions	Contains transaction data for all PCard transactions from the PCard system. The intended use of this universe is listing PCard transactions and specific PCard related details. Conditions are often placed on vendor, PCard number, requestor name, CFOAP, department.
	 Commonly used objects: CFOAP, PCard last four, purchase date, item description, item quantity, document number, approver, reconciler, vendor name, comments, cardholder name & department.
	Types of business questions you can answer using this universe are:
Ease of Use:	 How often are we purchasing item x with our PCard? What PCard transactions have been posted to my CFOAP by another dept? How much money have we spent on item y with our PCard?
	What range of dates does the data encompass: July 2003 to current
2	How often is the data updated: Nightly

EDW – Finance	Contains transaction data for all funds. The intended use of this universe is verifying transactions
Posted	that have been electronically fed or directly entered into Banner.
Transactions	and have been electronically fou of differing entered into Daimer.
Transactions	
	Please Note: This universe should generally <u>not</u> be used for listing transactions. Instead, please
	use the Finance Ledgers OL GL universe.
	Commonly used objects. CEOAD original decument number transportion emount
	Commonly used objects: CFOAP, original document number, transaction amount,
	transaction sign code, transaction descriptive text, transaction date, fiscal period, fiscal
	year.
	Types of business questions you can answer using this universe are:
	C Did my fed transactions make it to Penner?
Ease of Use:	✓ Did my fed transactions make it to Banner?
Δ	What range of dates does the data encompass: July 2003 to current
	How often is the date undeted. Nightly
	How often is the data updated: Nightly
EDW – Finance	Contains detailed data for Requisitions, Purchase Orders, Invoice Vouchers, and checks. The
Purch Order	intended use of this universe is listing purchasing & payables documents. Conditions are often
Invoices	placed on vendor, requisition number, PO number, requestor organization code, fiscal year.
mvorees	praced on vendor, requisition number, r o number, requestor organization code, risear year.
(Requisitions,	Please Note: This universe should generally <u>not</u> be used for looking at expenditure totals.
Purchase	Instead, please use the Finance Ledgers OL GL universe.
Orders, Invoice	
Vouchers &	Commonly used objects: requisition doc number, po document number, purchase order
	type, vendor id & name, document net amount.
Checks)	type, vendorid & hame, document het amount.
	Types of business questions you can answer using this universe are:
	✓ How many Requisitons does my unit have? List them.
	✓ What Purchase Orders does my unit have? List them by PO type.
	✓ What check number(s) paid for PO#123456?
Ease of Use:	γ what check number(s) paid for $r O \pi 123430$:
	What range of dates does the data encompass: July 2003 to current
	How often is the data updated: Nightly

EDW – HRFIN BOS Expense	Contains expense transaction data <u>only</u> . The intended use of this universe is listing expenditures with payroll detail by person (includes some position/job details). Conditions are often placed on chart code, college code, dept code, organization code, fiscal period, fiscal year.
	Please note: this universe contains data for the current and one previous fiscal year only.
	 Commonly used objects (Report Quick Start folder): CFOAP, State Fiscal Year, State Fiscal period, transaction date, transaction description, document number, expense amount, employee name, UIN, position number-job suffix, payroll year, payroll id, payroll number, payroll accounting category code, payroll accounting transaction date.
	The types of business questions you can answer using this universe are:
Ease of Use:	 Who am I paying on my CFOAPs by name? How much money have I spent on office supplies this fiscal year? What expense transactions have been posted to my CFOAP's in the last 18 mos?
	What range of dates does the data encompass: The current and one previous fiscal year
	How often is the data updated: Weekly (currently on Saturday evening)

Ease of Use Key	Description
	When compared to other Finance universes, this universe is considered to be easier to use. This may be due to a straightforward universe design, a narrow subject area represented in the
Easy	universe, a minimal requirement for business process knowledge or user education in order to obtain report writing success.
Medium	When compared to other Finance universes, this universe is considered to be of medium difficulty to use. This may be due to a more complex universe design, the breadth of subject area represented in the universe, an intermediate amount of business process knowledge or user education required to obtain report writing success.
Difficult	When compared to other Finance universes, this universe is considered to be more difficult to use. This may be due to a complex universe design, the breadth of subject area represented in the universe, a significant amount of business process knowledge or user education required to obtain report writing success.