1) UNDERSTANDING THE ACCOUNTING SYSTEM

i. Types of Accounts

- (A) State
- (B) Budgeted Local
- (C) Cash Style Local (includes ICR, gift)
- (D) Summer
- (E) Grant

ii. General Rules

- (F) Each Account Type has its own specific range of University Codes (Object Codes). Refer to users for the object codes ranges.
- (G) Each Account has its own specific range of Cost Centers and Cost Codes. Users will have to create new accounts with the corresponding Cost Centers and Cost Codes prior to inputting items.
- (H) Summer Accounts are categorized as Cash Style Local, however Summer Accounts have a different set of Object Codes.
- (I) Budgeted Local and Cash Style Local has the same set of Object Codes except for the following:
 - -- Budgeted Local has 1000, 1300, 3000, 7000 but not 4920, 5920
 - -- Cash Style Local has 4920 and 5920 but not 1000, 1300, 3000, 7000
- (J) Additional Cost Centers and Cost Codes may be added after an Account is created.
- (K) There are only 2 types of RBC's: 0 (to describe an Object Code as an expense or income) AND 1 (to describe an Object Code as budget transfer)
- (L) Object Codes 4920 and 5920 have RBC's of 0 even though they are considered as transfer transactions.

i. UNDERSTANDING DATABASE RELATIONSHIP

iii. Entity-Relationships

There are 9 different tables created for this dB

Table	Purpose
ITEM	Stores all the ITEM data entered by user
ACCOUNT	Stores all the balances when an account is created
ACCOUNT_TYPE	Stores all the account type in the system. Currently, there are 4 types of accounts (Grant, Local, Summer, State)
UNIVERSITY CODE	Stores data of University Codes (Object Codes)
DATES	Dates for all the end-of-the-month for the fiscal year
SBS's_CATEGORIES	Stores data of corresponding University Codes (Object Codes) for each categories
UNI-CODE ⇔ ACCOUNT_TYPE	Stores data of corresponding University Code (Object Codes) for each Account Type
ACCOUNT-# ⇔ COST-CODE	Stores data of corresponding Cost-Codes for each Account-#
ACCOUNT-# ⇔ COST_CENTER	Stores data of corresponding Cost-Centers for each Account-#

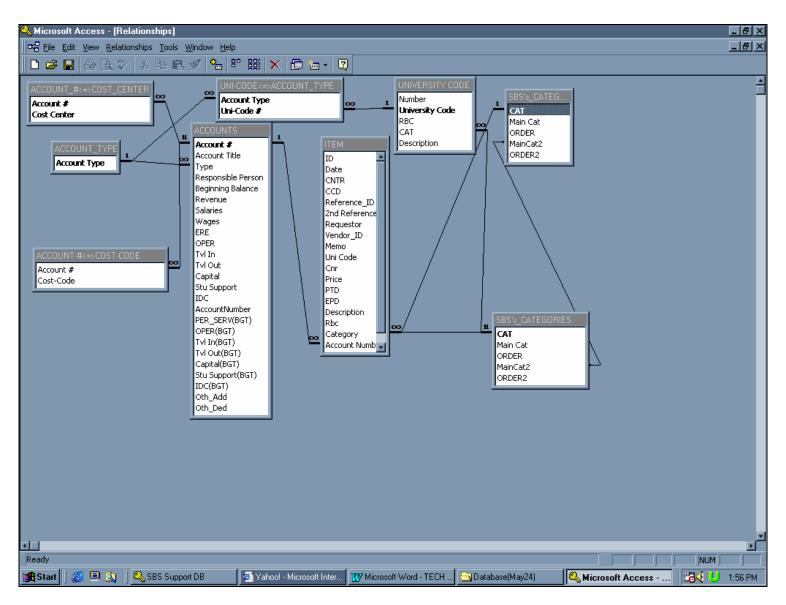


Diagram 2.1: dB Relationship Diagram

3) Access Database

i. Tables

(A) ACCOUNT-# ⇔ COST-CODE (Account #, Cost-Code)

Consist all the ACCOUNT and COST-CODE corresponding to each accounts number. These are entered manually when an account is setup.

$\frac{1}{2}$	Account #	Cost-Code
	110602	ALUMN
	110602	AWARD
	110602	CNGRS
	110602	COFFE
	110602	COPYR
	110602	DEAN
	110602	DEPTF
	110602	EVENT
	110602	FXCLS
	110602	GENDE
	110602	GENRL

Design View Field Properties:

Field Name	Account #	Cost-Code			
Explanation	Existing accounts. When creating a	Each Account # has a set of cost-			
	new account, users will be prompted	code. Please refer to users for cost-			
	to input the corresponding cost-	code corresponding to each Account			
	codes. Additional Cost-code will	#.			
	added in this table				
Referential Integrit	Each Account # has many Cost-Code	Each Cost-Code can belong to many			
Rule		Account #			

(B) ACCOUNT_# ⇔ COST_CENTER (Account #, Cost Center)

Consist all the ACCOUNT and COST CENTER corresponding to each accounts number.

	Account #	Cost Center
•	110602	BDTRN
	110602	CMPSP
	110602	CMPTR
	110602	DEVLP
	110602	DLNCH
	110602	DNENT
	110602	DNTRV
	110602	DONAT
	110602	FAX
	110602	FLRST
	110602	GTAWD
	110602	H&DRT
	110602	HONRS
	110602	INTRN
	110602	MAIL

Design View Field Properties:

Design view ricia rio	crees.	
Field Name	Account #	Cost-Code
Explanation	Existing accounts. When creating a new account, users will be prompted to input the corresponding cost-codes. Additional Cost-code will added in this table	Cost Centers are further categorization of items charged to the accounts. Each Account # has a set of cost-code. Please refer to users for cost-code corresponding to each Account #.
Referential Integrity	Each Account # has many Cost-Code	Each Cost-Center can belong to
Rule		many Account #

(C) ACCOUNT_TYPE

Consist of a list of different ACCOUNT_TYPE. This table is used as a source for ACCOUNT_TYPE pull-down menu in the different forms.

	Account Type
	Budgeted Local
	Cash Local
	Grant
	State
	Summer
*	

Design View Field Properties:

Field Name	Account Type (Primary Key)
Explanation	There are 5 types of accounts in the system. This table is used as
	a source for account type drop down menu in forms.

(D) ACCOUNTS

Consist the initial balances and information of existing accounts. Entries from the following FORMS will be input into this table: GRANT SETUP; LOCAL BUDGET SETUP CASH STYLE LOCAL; and STATE SETUP.

N	Account #	Account Title	Paste pe	Responsible Person	Beginning Balance	Revenue	Salaries	Wage
▶	BUDLOC	BUDGETED LOC	Budgeted Local	•	\$100.00	\$200.00	\$500.00	\$60
	212900	Local Account	Cash Local	HOLLY SMITH	\$48,606.00	\$0.00	\$0.00	4
	228550	Local Account	Cash Local	HOLLY SMITH	\$250,000.00	(\$10,000.00)	\$200,000.00	\$100,00
	722250	Local Account	Cash Local	HOLLY SMITH	\$123,456.00	(\$10,000.00)	\$10,000.00	\$5,00
	FDN347	Local Account	Cash Local	HOLLY SMITH	\$900,000.00	(\$10,000.00)	\$10,000.00	\$5,00
	FDN727	Local	Cash Local	HOLLY SMITH	\$1,000,000.00	(\$10,000.00)	\$10,000.00	\$5,00
	228290	UNRESTRICTED	Cash Local	HOLLY SMITH	\$6,322.98	\$0.00	\$0.00	4
	450000	GRANT ACCOUN	Grant		\$0.00	\$0.00	\$300.00	\$20
	110602	State Account	State	HOLLY SMITH	\$1,000,000.00	\$0.00	\$0.00	4
	110603	State Account	State	HOLLY SMITH	\$0.00	\$0.00	\$0.00	4
	110000	STATE ACCOUN	State		\$0.00	\$0.00	\$0.00	\$20
	205900	Summer Accou	Summer	HOLLY SMITH	\$334,378.38	\$0.00	\$0.00	\$
	SUMMER	SUMMER SESSI	Summer		\$100.00	\$200.00	\$500.00	\$60
*					\$0.00	\$0.00	\$0.00	4

ERE	OPER	Tvl In	Tvl Out	t C	apital	Stu Suppo	rt IDC	Acc	ountNumbo
√g \$0.00	\$19,990.00	\$0.00	\$0.	.00	\$0.00	\$0.0	0 \$1	0.00 100	100
\$0.00	\$100,000.00	\$200,000.00	\$100,000.	:100,000.00 \$100,000.		\$0.0	0 \$1	0.00 110	502
\$0.00	\$150,000.00	\$250,000.00	o \$300,000.	.00 \$100	0,000.00	\$0.0	0 \$1	0.00 110	503
\$0.00	\$10,000.00	\$0.00	o \$0.	.00	\$0.00	\$0.0	0 \$1	0.00 205	000
\$0.00	\$0.00	\$0.00	o \$0.	.00	\$0.00	\$0.0	0 \$1	0.00 205	900
\$0.00	\$0.00	\$0.00	\$0.	.00	\$0.00	\$0.0	0 \$0	0.00 212	000
\$50,000.00	\$250,000.00	\$100,000.00	5 \$75,000.	.00 \$50	0,000.00	\$50,000.0	0 \$225,000	0.00 212	900
\$0.00	\$0.00	\$0.00	5 \$0.	.00	\$0.00	\$0.0	0 \$0	0.00	
\$200,000.00) \$300,000.00	\$100,000.00	550,000.	.00 \$100	0,000.00	\$10,000.0	0 \$100,000	0.00 228	550
\$100,000.00	\$20,000.00	\$30,000.00	\$2,000.	.00 \$45	5,061.00	\$12,220.0	0 \$122,230	0.00 722:	250
\$100,000.00	\$20,000.00	\$30,000.00	\$2,000.	.00 \$45	5,061.00	\$12,220.0	0 \$122,230	0.00 FDN	347
\$100,000.00	\$20,000.00	\$30,000.00	\$2,000.	.00 \$45	5,061.00	\$12,220.0	0 \$122,230	0.00 FDN	727
\$2,000,000.00	\$100,000.00	\$10,000.00	\$10,000.	.00 \$10	0,000.00	\$100,000.0	0 \$10,000	0.00 GRA	NTS
P#R_SERV(BG	1 OPER(BGT)	Tvl In(BGT) T	vl Out(BGT)	Capital(E	GT) Stu	Support(B	IDC(BGT)	Oth_Add	d Oth_Ded
\$0.00	\$0.00	\$0.00	\$0.00	\$0	0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	d-c					40.00
\$0.00	40.00	\$0,00	\$0.00	- Pi).00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	•	0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	
\$0.00				\$0			<u> </u>		\$0.00
	\$0.00	\$0.00	\$0.00	\$0 \$0	0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00
\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0 \$0 \$0	0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00
\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0).00).00).00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00
\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0 \$0).00).00).00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$100.00
\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0 \$0 \$0	0.00 0.00 0.00 0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 (\$100.00	\$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$0.00
\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 0.00 0.00 0.00 0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 (\$100.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$0.00 \$0.00
\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 0.00 0.00 0.00 0.00 0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 (\$100.00 \$0.00 (\$700.00	\$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$0.00 \$0.00 \$500.00
\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 (\$100.00 \$0.00 (\$700.00 (\$500.00	\$0.00 \$0.00 \$0.00 \$0.00 \$100.00 \$0.00 \$800.00 \$500.00 \$500.00

Design View Field Properties:

Field Name	Account #	Account Title	Type	Responsible	Beginning	Revenue	Salaries	Wages	ERE
	(Primary Key)			Person	Balance				
Explanation	Existing	Name Given to	Type of	Person	Beginning	Revenue	Resources	Resources	Resources
	accounts.	the Account by	Account	Responsible	Balance	received	available	available	available for
		users	(State;	for this	available to	from this	for	for Wages	ERE
			Summer;	Account	this account	account at	Salaries	expenses	expenses
			Grant;			the	expenses		
			Local)			beginning of			
						the fiscal			
						year			
Notes 1	Applicable to	Applicable to	Applicable	Applicable to	Applicable	Applicable	Applicable	Applicable	Applicable
	State, Local,	State, Local,	to State,	State, Local,	to Local,	to Local,	to Local,	to Local,	to Local,
	Summer, and	Summer, and	Local,	Summer and	Summer	Summer	Summer	Summer	Summer and
	Grant Accounts	Grant Accounts	Summer and	Grant	Accounts		and Grant	and Grant	Grant
			Grant	Accounts	only.		Accounts	Accounts	Accounts
			Accounts				only	only	only
Notes 2	The relevant fields	s will be entered by	users in the acc	counts setup forn	ns				

Field Name	OPER	Tvl In	Tvl Out	Capital	Stu Support	IDC	AccountNum	PER_	OPER
				_			ber	SERV	(BGT)
								(BGT)	
Explanation	Resources	Resources	Resources	Resources	Resources	Resources	This is a	Resources	Resources
	available for	available for In-	available for	available for	available for	available	better naming	budgeted	budgeted for
	Operations	State Travelling	Out-State	Capital	Student	for	convention	for	Operations
	expenses	expenses	Travelling	expenses	Support	Indirect	for coding in	Personal	expenses
			expenses		expenses	Charges	Visual Basic	Services	
						expenses	as opposed to	expenses	
							Account #.		
Notes	Applicable to	Applicable to	Applicable	Applicable to	Applicable	Applicable		Applicabl	Applicable
	State, Summer,	State, Summer,	to State,	State,	to Summer,	to		e to Grant	to Grant
	Local and Grant	Local and Grant	Summer,	Summer,	Local and	Summer,		Accounts	Accounts
	Accounts only	Accounts only	Local and	Local and	Grant	Local and		only	only

			Grant	Grant	Accounts	Grant				
			Accounts	Accounts	only	Accounts			I	
			only	only		only			I	
Notes 2	The relevant fields	The relevant fields will be entered by users in the accounts setup forms								

Field Name	Tvl In(BGT)	Tvl Out(BGT)	Capital(BG	Stu	IDC(BGT)	Oth_Add	Oth_Ded		
			T)	Support(BGT					
)					
Explanation	Resources	Resources	Resources	Resources	Resources	Other	Other		
	budgeted for In-	budgeted for	budgeted for	budgeted for	budgeted for	Additional	Additional		
	State Travelling	Out-State	Capital	Out-State	Out-State	Revenue to	Deductions		
	expenses	Travelling	expenses	Student	Indirect	the Account	to the		
		expenses		Support	Charges		Account		
				expenses	expenses				
Notes	Applicable to	Applicable to	Applicable	Applicable to	Applicable	Applicable	Applicable		
	Grant Accounts	Grant Accounts	to Grant	Grant	to Grant	to Summer	to Summer		
	only	only	Accounts	Accounts	Accounts	and Local	and Local		
			only	only	only	Accounts	Accounts		
						only	only		
Notes 2	The relevant fields will be entered by users in the accounts setup forms								

(E) DATES

This field is used as a source for the PTD and EPD fields in the input forms.

New dates of the next fiscal year need to be entered manually by database administrator at the end of the fiscal year.

14	Dates
Ì	01/31
	02/28
	03/31
	04/30
	05/31
	06/30
	07/31
	08/31
	09/30
	10/31
	11/30
	12/31

(F) ITEM

This is the main table where all items' information is entered from the input form. Most of the queries are extracted from this table.

ID	Date	CNTR	CCD	Reference_ID	2nd Reference	Requestor	Ven	dor_ID	Memo	Uni Code	e Cnr
431	7/1/99	STDNT	STENC	ENCUMBRANCE		LYNDA	VARI	OUS ST	ENCUMBRANCE	F 1340	
432	7/28/99	TELEP	TEENC	TELE0443		LYNDA	U OF	A TEL	ENCUMBRANCE	F 3840	
433	7/26/99	MCPYR	MCENC	R-GETNUMBER	ENCUMBRNACE		IKON	OFFICE	MAINTENANCE	, 3590	
434	5/2/00	XTNFR		601511475	816963	LYNDA	AURO	DRAIC A	P E T TRANSFE	ER 1340	
435	6/15/00	INTRN	STATE	I340260		CHERIE	AZ D	AILY WII	2 CLASSIFIED .	AC 4110	
436	6/14/00	HONRS	HNEXP	I321879		KAREN	PRIN'	TING & I	LETTERHEAD I	FC 4840	
437	1/27/00	SUPPL	WATER	S358577		NOA	STOR	RES	6 BOTTLE DEP	DS 5230	
438	4/24/00	SUPPL	WATER	S358583		BRIAN	STOR	RES	4 BOTTLE DEP	DS 5230	
439	5/8/00	SUPPL	COFFE	S317648		NOA	CORF	PORATE	COFFEE CREAM	ИE 5230	
440	<i>6.10.1</i> 00	CUDDI	OFFIC	C617665		LAMPY	CORE	ODATE	ANTICTATIC M	M 5000	
Pric	e	PTD	EPD		Description		Rbc	C.	ategory	Account	Type
\$	0.00			Student Wage	s Not Encumb	ered	0	WAGES	6	110602	State
\$	0.00			Communication	n Equipment Ch	arges	0	OPERA	TION	110602	State
\$	0.00			R/M-Office Fur	niture & Equip	Contract	0	OPERA	TION	110602	State
(\$98	7.00)			Student Wage	s Not Encumb	ered	0	WAGES	6	110602	State
\$21	8.00			Advertising I	Advertising Publications			OPERA	TION	110602	State
\$19	0.00			Printing & Lito	Printing & Litography			OPERA	TION	110602	State
(\$3	3.00)			Office Supplies	3		0	OPERA	TION	110602	State

Design View Field Properties:

Field Name	ID	Date	CNTR	CCD	Reference_	2 nd Reference	Requestor	Vendor_ID	Memo
					ID				
Explanation	Incremental	The Date on	Cost Center	Cost Code	The number	Additional	Person	Resources	Resources
	ID generated	the hard	Each	Each	of the	field to	requesting or	available for	available for
	by Access to	copy of PO	Account has	Account has	invoice/ PO	identify the	preparing the	Wages	ERE
	keep track	form	its own sets	its own sets	form	invoice/ PO	invoice/ PO	expenses	expenses
	data entered		of Cost	of Cost Code		form	form		
	in the		Centers						
	database								
Notes 1	The relevant fields will be entered by users in the item input form								

Field Name	Uni Code	Cnr	Price	PTD	EPD	Description	Rbc	Category	Account	
Explanation	Codes used	Addition	Dollar	Date when	Date when	Description	Indicates	Indicate	The Account	
	by the	Cost Code	amount for	an expense is	items are still	of Uni Code/	whether this	which	number the	
	university to		the expense	posted to the	encumbered.	Object Code.	an item is an	category the	item is	
	classify the			university		Depends on	operational	Uni Code	expensed to.	
	type of			FRS report.		the Uni Code	expense.	corresponds		
	expense.			Also known			Depends on	to.		
	Also known			as post date.			the Uni			
	as object						Code.			
	code to									
	users.									
Required			\boxtimes			\boxtimes		\boxtimes	\boxtimes	
Notes 1	-			Updateable	Updateable		Limited to	Used to		
				during	during		either "0" or	calculate the		
				reconciliatio	reconciliatio		"1"	categorical		
				n	n		"1" =	totals.		
							Operational			
							Expense			
Notes 2	The relevant fields will be entered by users in the item input form									

(G) SBS's_CATEGORIES

The Main Cat field is used to categorize categories into main categories that are consistent with the categories of reports being generated.

The Order, MainCat2 and Order2 fields are used to order generate reports that display categories in the order required by the users.

This further categorization is required since Access dB will only generate report on an ascending/descending alphabetical order.

CAT	Main Cat	ORDER	MainCat2	ORDER2
BSTFRI		0		
BSTFRO		0		
CAPITAL	OTH DIR	11	EXP_SUM	4
CAPITAL ABR	OTH DIR	12		
COST OF SALES ABR	OTH DIR			

(H) UNI-CODE ⇔ ACCOUNT TYPE

This table lists all the University Codes for different account type.

This table is used to requery the different Uni-Code # corresponding to the different Account Types.

Refer to users for a complete listing of **Uni-Code** # for each **Account Type**

To delete/ add or Uni-Code #, the Uni-Code # has to deleted/ added in 3 corresponding tables in the following orders (UNI-CODE⇔ACCOUNT_TYPE; UNIVERSITY CODE)

	Account Type	Uni-Code #
•	Cash Local	200
	Budgeted Local	200
	Summer	210
	Cash Local	270
	Gudgeted Local	270
	Cash Local	280
	Summer	280
	Budgeted Local	280
	Cash Local	350
	Budgeted Local	350
	Cash Local	370

(I) UNIVERSITY CODE

This table provides a complete list of description and the category corresponding to each University Code. To delete/ add or University Code, the University Code has to deleted/ added in 3 corresponding tables in the following orders (UNI-CODE \Leftrightarrow ACCOUNT_TYPE; UNIVERSITY CODE)

7	Number University Code		RBC	CAT	Description
Þ.	745	10	0	REV	State Appropriation
	746	20	0	REV	Federal Appropriation
	747	30	0	REV	1st Period - Resident Tuition
	748	40	0	REV	2nd Period - Resident Tuition
	749	50	0	REV	Other Period - Resident Tuition
	750	60	0	REV	1st Period - Nonresident Tuition
	751	70	0	REV	2nd Period - Nonresident Tuition
	752	80	0	REV	Other Period - Nonresident Tuition
	753	90	0	REV	Law - Special Tuition

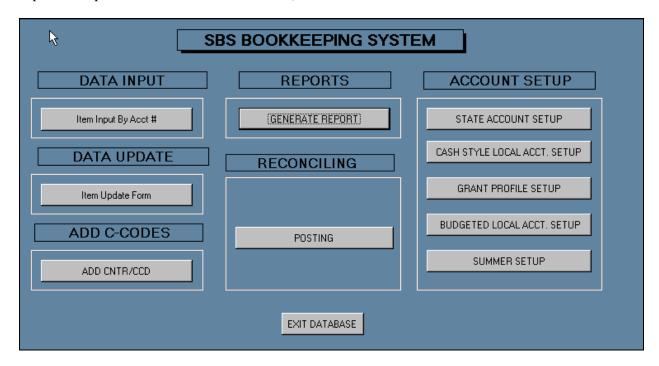
ii. Queries

Most of the queries generated are used to generate the reports of this system. Please refer to the Access dB for SQL queries.

iii. Forms/Input Screens

Main Menu

The Main Screen of the system. Allow users to input or select criteria for generating reports. (For further explanation, please refer to the "User Manual")



DATA INPUT

Item Input By Account #: Allow users to input items

Form Source Name: INPUT(Account#)

* All entries input by users will be stored in the Table name "ITEM".

DATA UPDATE

Item Update Form: Directs users to another form "Update" to select the criteria of data to be updated.

Form Source Name: UPDATE

UPDATE FORM

Allow users to update/ make changes/ reconcile FRS's data with the bookkeeping system's data.

Form Source Name: UpdateQueryForm

ADD C-CODES

ADD CNTR/CCD: Allows users to add additional cost codes and cost centers in the existing accounts.

User must have user accounts set up before making changes to the cost codes and cost centers.

Form Source Name: CCD&CNTR ADD IN

RECONCILING

POSTING: Allow users to reconcile Post Dates on dB with post dates on FRS.

Form Source Name: PostingForm

UPDATE PTD'S AND EPD'S

Brings User's to the Report Criteria Input Screen

ACCOUNT SETUP

* All entries by users will be stored in the Table name "ACCOUNTS" STATE ACCOUNT SETUP: Setup Screen for new State Accounts

Form Source Name: STATE SETUP

CASH STYLE LOCAL ACCOUNT SETUP: Setup Screen for new "Cash Style" Local Accounts

(includes summer accounts)

Form Source Name: SUMMER, GIFT, ICR, SETUP

GRANT PROFILE SETUP: Setup Screen for new Grant Accounts

Form Source Name: GRANT SETUP

BUDGETED LOCAL ACCOUNT SETUP: Setup Screen for new "Budgeted" Local Accounts

Form Source Name: LOCAL BUDGET SETUP

REPORTS (Refer to iv) <u>Report</u> in the following heading)

GENERATE REPORT

iv. Reports

(A) STATE

Summary Report

Report Source Name: State

Made up of 6 other reports for each column of the report: SIDE, WAGES, OPERATION, TVLIN,

TVLOUT, CAPITAL, OTH DIR.

STATE BUDGET REPORT

Account 110603 DATE: 07/31

	WAGES	OPERATION	TVLIN	TVLOUT	CAPITAL	OTH DIR
ORIG BGT	\$0	\$109,800	\$0	\$0	\$88,700	\$198,500
ME BGT CH	\$0	\$26,862				\$26,862
YTD BG CH	\$0	\$26,862				\$26,862
ADJBGT	\$0	\$82,938	\$0	\$0	\$88,700	\$171,638
MOE EXP	\$2,831	\$119	\$0	\$0	\$0	\$119
YTD EXP	\$2,831	\$119	\$0	\$0	\$0	\$119
ENC BAL	\$23,904	\$457	\$0	\$0	\$0	\$457
FRSAVAIL	(\$26,735)	\$82,362	\$0	\$0	\$88,700	\$171,062
OPEN RBC	\$0	\$14,500				\$14,500
OPEN EXP	\$1,100	\$222	\$0	\$0	\$0	\$222
ADJBGT	\$0	\$68,438	\$0	\$0	\$88,700	\$157,138
TOTAL DED	\$27,835	\$798	\$0	\$0	\$0	\$798
DEPT AVAIL	(\$27,835)	\$67,640	\$0	\$0	\$88,700	\$156,340

Diagram 3.1: State Budget Report

Column Source:	Record Source: WORK	Record Source: WORK	Record Source: WORK	Record Source: WORK	Record Source: WORK	Record Source: OthDirQuery
Query Name Object Code Range	1300-13XX	3100-5890	6000-6140	6000-6340	7000-8190	
	WAGES	OPERATION	TVLIN	TVLOUT	CAPITAL	OTHER DIRECT
ORIG BGT Refer to Account Setup	Notes: The Original Budget allocated to the account for Wages expenses when account is created Source: [ACCOUNTS]![Wages]	Notes: The Original Budget allocated to the account for Wages expenses when account is created Source: [ACCOUNTS]! [OPER]	Notes: The Original Budget allocated to the account for In- State Travel expenses when account is created Source: [ACCOUNTS]! [Tvl In]	Notes: The Original Budget allocated to the account for Out- State Travel expenses when account is created Source: [ACCOUNTS]! [Tvl Out]	Notes: The Original Budget allocated to the account for Capital expenses when account is created Source: [ACCOUNTS]! [Capital]	Notes: The Original Budget allocated to the account for Other Direct expenses when account is created Source: [ACCOUNTS]! [OPER]+ [ACCOUNTS]! [Tvl In]+ [ACCOUNTS]! [Tvl Out]+ [ACCOUNTS]! [Capital]
ME BGT CH	Changes in WAGES budget Obj. Code="1000" with current post date	Changes in OPERATION budget. Obj. Code="3000" with current post date	Not Applicable	Not Applicable	Changes in CAPITAL budget Obj. Code="7000" with current post date	Sum of all column in this row except WAGES
YTD BG CH	Aggregated changes in WAGES budget with any post date in the fiscal year	Aggregated changes in OPERATION budget with any post date in the fiscal year	Aggregated changes in IN-STATE- TRAVEL budget with any post date in the fiscal year	Aggregated changes in OUT-STATE-TRAVEL budget with any post date in the fiscal year	Aggregated changes in CAPITAL budget with any post date in the fiscal year	Sum of all column in this row except WAGES
ADJ BGT 1	[WAGES ORIG BGT]-[WAGES YTD BG CH]	[OPERATION ORIG BGT]- [OPERATION YTD BG CH]	[TVLIN ORIG BGT]- [TVLIN YTD BG CH]	[TVLOUT ORIG BGT]-[TVLOUT YTD BG CH]	[CAPITAL ORIG BGT]-[CAPITAL YTD BG CH]	Sum of all column in this row except WAGES
MOE EXP	All WAGES related	All OPERATION	All IN-STATE-	All OUT-STATE-	All CAPITAL	Sum of all column

BGT]-[WAGES PTD EXP]-		expenses with the current post date	related expenses with the current post date	TRAVEL related expenses with the current post date	TRAVEL related expenses with the current post date	related expenses with the current post date	in this row except WAGES
that are not posted in FRS yet. No date in EPD or PTD. FRS AVAIL [WAGES ADJ BGT]-[WAGES YTD EXP]- [WAGES ENC BAL] OPEN RBC OPEN RBC OPEN EXP ADJ BGT 2 [WAGES ADJ BGT 2 [WAGES ADJ BGT 2 [WAGES ADJ WAGES ADJ WAGES] ADJ BGT 2 [WAGES ADJ WAGES ADJ WAGES] [WAGES ADJ WAGES ADJ WAGES] [OPERATION ADJ BGT 1]- [OPERATION ADJ WAGES] [OPERATION ADJ WAGES] [OPERATION ADJ WAGES] [OPERATION YTD BAL] [OPERATION EXP]- [OPERATION ENC BAL] OPEN RBC OPE	YTD EXP	WAGES related expenses with any post dates (includes all expense in	OPERATION related expenses with any post dates (includes all expense	STATE-TRAVEL related expenses with any post dates (includes all expense	OUT-STATE- TRAVEL related expenses with any post dates(includes all expense in	CAPITAL related expenses with any post dates(includes all expense in	in this row except
BGT]-[WAGES YTD EXP]- [WAGES ENC BAL] OPEN RBC Obj. Code 1300; RBC = 1; No date in EPD or PTD OPEN EXP Any 13XX; RBC = 0; No date in EPD or PTD OPEN EXP No date in EPD or PTD OPEN EXP ADJ BGT]-[N-STATE TRAVEL ADJ BGT]-[OUT-STATE TRAVEL PNO BAL] OPEN EXP AND BGT]-[OPERATION YTD BGT]-[IN-STATE TRAVEL PNO BAL] Not Applicable Not Applicable	ENC BAL	that are not posted in FRS yet. No date in EPD or	expenses that are not posted in FRS yet. No date in EPD or	TRAVEL expenses that are not posted in FRS yet. No date in	TRAVEL expenses that are not posted in FRS yet. No date in	that are not posted in FRS yet. No date in	in this row except
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	FRS AVAIL	BGT]-[WAGES YTD EXP]- [WAGES ENC	BGT]- [OPERATION YTD EXP]- [OPERATION ENC	TRAVEL ADJ BGT]-[IN-STATE TRAVEL YTD EXP]-[IN-STATE TRAVEL ENC	TRAVEL ADJ BGT]-[OUT- STATE TRAVEL YTD EXP]-[OUT- STATE TRAVEL	BGT]-[CAPITAL YTD EXP]- [CAPITAL TRAVEL ENC	[OTHER DIRECT YTD EXP]- [OTHER DIRECT TRAVEL ENC
RBC = 0; No date in EPD or PTD No date in EPD or PTD No date in EPD or PTD	OPEN RBC	RBC = 1; No date in EPD or	RBC = 1; No date in EPD or	Not Applicable	Not Applicable	RBC = 1; No date in EPD or	in this row except
TRAVEL ADJ BGT 1]- [CAPITAL in this row except [TVLIN TRAVEL OPEN RBC] OPEN RBC] OPEN RBC] TRAVEL OPEN RBC] TRAVEL OPEN RBC] TRAVEL OPEN RBC]	OPEN EXP	RBC = 0; No date in EPD or	RBC = 0; No date in EPD or	RBC = 0; No date in EPD or	RBC = 0; No date in EPD or PTD	RBC = 0; No date in EPD or PTD	in this row except
LTOYPALINDD THATACECENC TODED ATION ENCITED IN ENC. TOUT OUT THE TOTAL ENC. TO A DITAL ENC. TO	ADJ BGT 2 TOTAL DED	1]-[WAGES OPEN	BGT 1]- [OPERATION	ADJ BGT 1]- [TVLIN TRAVEL	TRAVEL ADJ BGT 1]-[OUT-STATE TRAVEL OPEN	BGT 1]-[CAPITAL	in this row except

	BAL]+	BAL]+	BAL]+[TVLIN	BAL]+[TVLOUT	BAL]+[CAPITAL	in this row except
	[WAGES YTD	[OPERATION YTD	YTD EXP] [TVLIN	YTD EXP]+	YTD EXP]+	WAGES
	EXP]+[WAGES	EXP]+	OPEN EXP]	[TVLOUT OPEN	[CAPITAL OPEN	
	OPEN EXP]	[OPERATION		EXP]	EXP]	
		OPEN EXP]				
DEPT AVAIL	[WAGES ADJ BGT	[OPERATION ADJ	[TVLIN ADJ BGT	[TVLOUT ADJ	[CAPITAL ADJ	Sum of all column
	2]-[WAGES	BGT 2]-	2]-[TVLIN TOTAL	BGT 2]-[TVLOUT	BGT 2]-[CAPITAL	in this row except
	TOTAL DED]	[OPERATION	DED]	TOTAL DED]	TOTAL DED]	WAGES
		TOTAL DED]				

Table 3.1: State Budget Report Table

(B) BUDGETED LOCAL

Summary Report
Report Source Name: BudgetedLocalSummary

SUMMARY BUDGETED LOCAL REPORT

ACCOUNT# BUDLOC

DATE: 07/31

CNTL	ADJ BGT	MO ACT	YTD ACT	OPEN ACT	TOTAL	AVAIL BGT
OTH ADD	(\$300)	\$0	\$0	\$0	\$0	\$300
OTH DED	(\$400)	\$0	\$0	\$0	\$0	(\$400)
REV SUM	(\$200)	\$0	\$0	\$0	\$0	(\$200)
EXP SUM	(\$8,100)	\$0	\$0	\$0	\$0	\$7,973
ENCBAL			\$127		\$127	
BEG BAL	\$100		\$100		\$100	\$0
AVAIL	(\$7,900)	\$0	(\$27)	\$0	(\$27)	(\$7,873)

Diagram 3.2: Budgeted Local (Summary) Report

CNTL	ADJ BGT	MO ACT	YTD ACT	OPEN ACT	TOTAL	AVAIL BGT
OTH ADD	[ACCOUNTS]. [Oth_Add]	 Transfer In (Object Code: 4920) Current Post Date (PTD) 	 Transfer In (Object Code: 4920) All Post Dates (PTD) 	 Object Code: 4920 No Post Dates or Encumbered Dates 	[OTH_ADD]'s [YTDACT]+ [OPEN ACT]	[ADJBGTOTHA DD]-[TOTAL OTH ADD]
OTH DED	[ACCOUNTS]. [Oth_Ded]	 Transfer Out (Object Code: 5920) Current Post Date (PTD) 	 Transfer Out (Object Code: 5920) All Post Date (PTD) 	 Object Code: 5920 No Post Dates (PTD) or Encumbered Dates(EPD) 	[OTH_DED]'s [YTDACT]+ [OPEN ACT]	[ADJBGTOTHDE D]-[TOTAL OTH DED]

REV SUM	[ACCOUNTS]. [Revenue]	 Subsidiary Object Codes (any 2 or 3-digit codes) Current Post Date (PTD) 	 Subsidiary Object Codes (any 2 or 3-digit codes) Any Post Date (PTD) 	 Subsidiary Object Codes (any 2 or 3-digit codes) No Post Dates (PTD) or Encumbered Dates(EPD) 	[REV_SUM]'s [YTDACT]+ [OPEN ACT]	[ADJBGTREVSU M]-[TOTAL REV SUM]
EXP SUM	[ACCOUNTS]! [Salaries]+[ACCOU NTS]![Wages]+ [ACCOUNTS]![ER E]+[ACCOUNTS]![OPER]+[ACCOUN TS]![Tvl In]+ [ACCOUNTS]! [Tvl Out]+ [ACCOUNTS]! [Capital]+[ACCOU NTS]![Stu Support]+[ACCOU NTS]![IDC]	 All 4-digit Object Codes except 4920 and 5920 Current Post Date (PTD) 	 All 4-digit Object Codes except 4920 and 5920 Any Post Date (PTD) 	All 4-digit Object Codes except 4920 and 5920 No Post Dates (PTD) or Encumbered Dates(EPD)	[EXP_SUM]'s [YTDACT]+ [OPEN ACT]	[ADJBGTEXPSU M]-[TOTAL EXP SUM]
ENC BAL	NA	NA	Total of all entries with an encumbered date (EPD)	NA	Total of all entries with an encumbered date (EPD)	NA
BEG BAL	[ACCOUNTS]. [Beginning Balance]	NA	 User's input from account setup screen. Source: [ACCOUNT].[B eginning Balance] Table 	NA	 User's input from account setup screen. Source:[ACCO UNT].[Beginnin g Balance] Table 	[ADJBGTBEGBA L]- [TOTALBEGBA L]
AVAIL	[ADJBGTOTHADD]+[ADJBGTOTHD ED]+[ADJBGTREV	[MO_ACT]'s [OTH_ADD]- [OTH_DED]+[REV	[YTD_ACT]'s [OTH_ADD]- [OTH_DED]+[REV	[OPEN_ACT]'s [OTH_ADD]- [OTH_DED]+[REV	[TOTAL_ACT]'s [OTH_ADD]- [OTH_DED]+	[AVAILBGTOTH ADD]+[AVAILB GTOTHDED]+[A

SUM]+[ADJBGTE	-SUM]-[EXP_SUM]	-SUM]-[EXP_SUM]	-SUM]-[EXP_SUM]	[REV-SUM]-	VAILBGTREVS
XPSUM]+[ADJBG				[EXP_SUM]	UM]+[AVAILBG
TBEGBAL]					TEXPSUM]+[AV
					AILBGTBEGBA
					L]

Diagram 3.2: Budgeted Local (Summary) Report Table

Detail Report
Report Source Name: BUDGETED_LOCAL(Detail)

			***************************************	IT # BUBLOO	D. 4.T.E 4.7	· · ·		
			ACCOU	IT # BUDLOC	DATE: 07	/31		
CIITL	AD J BGT	MO ACT	YTD ACT	EHC BAL	FRS BAL	OPEH ACT	AD J ACT	BGT AVAIL
SAL	\$500	\$2	\$2	\$3	\$5	\$0	\$5	\$495
WAGES	\$600	\$5	\$5	\$6	\$11	\$0	\$11	\$589
ERE	\$700	\$8	\$8	\$9	\$17	\$0	\$17	\$683.00
TOT PS	\$1,800	\$15	\$15	\$18	\$33	\$0	\$33	\$1,767
OPER	\$800	\$11	\$11	\$12	\$23	\$0	\$23	\$777
TVLIN	\$900	\$14	\$14	\$15	\$29	\$0	\$29	\$871
TVLOUT	\$1,000	\$16	\$16	\$35	\$51	\$0	\$51	\$ 94 9
CAPITAL	\$1,100	\$20	\$20	\$21	\$41	\$0	\$41	\$1,059
STU SPT	\$1,200	\$1	\$1	\$4	\$5	\$0	\$5	\$1,195
OTH DIR	\$5,000	\$62	\$62	\$87	\$149	\$0	\$149	\$4,851
ID CHRG	\$1,300	\$7	\$7	\$22	\$29	\$0	\$29	\$1,271
TOL EXP	\$8,100	\$84	\$84	\$127	\$211	\$0	\$211	\$7,889

Diagram 3.3: Budgeted Local (Detail) Report

	ADJ BGT	MOACT (Current Post Dates; Rbc="0")	YTDACT (All Year to Date Post Dates; Rbc="0")	ENCBAL (With Encumbered Dates)	FRS TOTAL [YTDACT]+ [ENCBAL]	OPENACT (Without Post Dates AND Encumbered dates)	ADJ ACT [FRS TOTAL]+ [OPENACT]	BGT AVAIL [ADJ BGT]- [ADJ ACT]
SALARIES Object Code	[ACCOUNTS]![Salaries]	• 1110- 1290	• 1110- 1290	• 1110- 1290	• 1110-1290	• 1110-1290	• 1110-1290	• 1110-1290
WAGES Object Code	[ACCOUNTS]![Wages]	• 1300- 1490	• 1300- 1490	• 1300- 1490	• 1300-1490	• 1300-1490	• 1300-1490	• 1300-1490
ERE Object Code	[ACCOUNTS]![ERE]	• 2000- 2390	• 2000- 2390	• 2000- 2390	• 2000-2390	• 2000-2390	• 2000-2390	• 2000-2390
PERSONAL SERVICES	[ADJ BGT]'s [SALARIES] +[WAGES]+[ERE]	[MOACT]'s [SALARIES] +[WAGES]+[ERE]	[YTDACT]'s [SALARIES] +[WAGES]+[ERE]	[ENCBAL]'s [SALARIES] +[WAGES]+[ERE]	[FRSTOTAL]'s [SALARIES]+ [WAGES]+[E RE]	[OPENACT]'s [SALARIES]+[WAGES]+[ER E]	[ADJ ACT]'s [SALARIES]+[WAGES]+[ER E]	[BGT AVAIL]'s [SALARIES]+[WAGES]+[ER E]
OPERATION Object Code	[ACCOUNTS]![OPER]	• 3000- 5890	• 3000- 5890	• 3000- 5890	• 3000-5890	• 3000-5890	• 3000-5890	• 3000-5890
TVLIN Object Code	[ACCOUNTS]![Tvl In]	• 6000- 6140	• 6000- 6140	• 6000- 6140	• 6000-6140	• 6000-6140	• 6000-6140	• 6000-6140
TVLOUT Object Code	[ACCOUNTS]![Tvl Out]	• 6210- 6340	• 6210- 6340	• 6210- 6340	• 6210-6340	• 6210-6340	• 6210-6340	• 6210-6340
CAPITAL Object Code	[ACCOUNTS]![Capital]	• 7000- 7930	• 7000- 7930	• 7000- 7930	• 7000-7930	• 7000-7930	• 7000-7930	• 7000-7930
STU SPT Object Code	[ACCOUNTS]![Stu Support]	• 8000- 8190	• 8000- 8190	• 8000- 8190	• 8000-8190	• 8000-8190	• 8000-8190	• 8000-8190

OTH DIR	[ADJ BGT]'s	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'	[OPENACT]'s	[ADJ ACT]'s	[BGT
	[OPERATIO	[OPERATIO	[OPERATIO	[OPERATIO	S	[OPERATION]	[OPERATION]	AVAIL]'s
	N]+[TVLIN]+	N]+[TVLIN]+	N]+	N]+	[OPERATION	+	+	[OPERATION]
	[TVLOUT]+[[TVLOUT]+[[TVLIN]+	[TVLIN]+]+	[TVLIN]+	[TVLIN]+	+
	CAPITAL]+[CAPITAL]+[[TVLOUT]+	TVLOUT]+	[TVLIN]+	[TVLOUT]+	[TVLOUT]+	[TVLIN]+
	STU SPT]	STU SPT]	[CAPITAL]+[[CAPITAL]+[[TVLOUT]+	[CAPITAL]+[S	[CAPITAL]+[S	[TVLOUT]+
			STU SPT]	STU SPT]	[CAPITAL]+[TU SPT]	TU SPT]	[CAPITAL]+[S
					STU SPT]			TU SPT]
ID CHARGES	[ACCOUNTS	• 9500-	• 9500-	• 9500-	• 9500-9710	• 9500-9710	• 9500-9710	• 9500-9710
Object Code]![IDC]	9710	9710	9710				
ID CHRG	[ADJ BGT]'s	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'	[OPENACT]'s	[ADJ ACT]'s	[BGT
	[ID CHRG]	[ID CHRG]	[ID CHRG]	[ID CHRG]	S	[ID CHRG]	[ID CHRG]	AVAIL]'s
					[ID CHRG]			[ID CHRG]
GRAND	[ADJ BGT]'s	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'	[OPENACT]'s	[ADJ ACT]'s	[BGT
TOTAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	s [PERSONAL	[PERSONAL	[PERSONAL	AVAIL]'s
	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+	[PERSONAL
	[OTH DIR]+	[OTH DIR]+	SERVICES]+					
	[ID CHRG]	[ID CHRG]	[OTH DIR]+					
								[ID CHRG]

Table 3.3: Budgeted Local (Detail) Report Table

(C) CASH STYLE LOCAL (INCLUDES ICR, GIFT, AND SUMMER ACCOUNTS)

Summary Report
Report Source Name: Local/Summer Summary Query

		Includes: ICR and Gif	t Accounts.	
	ACC0	UNT 212900	DATE: 07/31	
	MO ACT	YTD ACT	OPEN ACT	TOTAL
OTH ADD	\$0	\$0	\$0	\$0
OTH DED	(\$4,700)	(\$4,700)	(\$20,500)	(\$25,200)
RE V SUM	\$0	\$0	\$0	\$0
EXP SUM	\$0	\$0	\$0	\$0
ENC BAL		\$0		\$0
BEG BAL		\$48,606		\$48,606
AVAIL	(\$4,700)	\$43,906	(\$20,500)	\$23,406

Diagram 3.4: Cash Style Local (Summary) Report

	M	O ACT	ΥΊ	TD ACT	Ol	PEN ACT	TOTAL
OTH_ADD	•	Transfer In (Object Code:	•	Transfer In (Object Code:	•	Object Code: 4920	[OTH_ADD]'s
		4920)		4920)	•	No Post Dates or	[YTD ACT]+[OPEN ACT]
	•	Current Post Date (PTD)	•	All Post Dates (PTD)		Encumbered Dates	
OTH_DED	•	Transfer Out (Object Code:	•	Transfer Out (Object Code:	•	Object Code: 5920	[OTH_DED]'s
		5920)		5920)	•	No Post Dates (PTD)	[YTD ACT]+[OPEN ACT]

	Current Post Date (PTD)	All Post Date (PTD)	or Encumbered Dates(EPD)	
REV_SUM	 Subsidiary Object Codes (any 2 OR 3-digit codes) Current Post Date (PTD) 	 Subsidiary Object Codes (any 2 OR 3-digit codes) Any Post Date (PTD) 	 Subsidiary Object Codes (any 3-digit codes) No Post Dates (PTD) or Encumbered Dates (EPD) 	[REV_SUM]'s [YTD ACT]+[OPEN ACT]
EXP_SUM	 All 4-digit Object Codes except 4920 and 5920 Current Post Date (PTD) 	 All 4-digit Object Codes except 4920 and 5920 Any Post Date (PTD) 	 All 4-digit Object Codes except 4920 and 5920 No Post Dates (PTD) or Encumbered Dates(EPD) 	[EXP_SUM]'s [YTD ACT]+[OPEN ACT]
ENC BAL	NA	Total of all entries with an encumbered date (EPD)	NA	• Total of all entries with an encumbered date (EPD)
BEG BAL	NA	 User's input from account setup screen. Source: [ACCOUNT].[Beginning Balance] Table 	NA	 User's input from account setup screen. Source:[ACCOUNT].[Beginning Balance] Table
AVAIL	[MO_ACT]'s [OTH_ADD]- [OTH_DED]+[REV-SUM]- [EXP_SUM]	[YTD_ACT]'s [OTH_ADD]- [OTH_DED]+[REV-SUM]- [EXP_SUM]	[OPEN_ACT]'s [OTH_ADD]- [OTH_DED]+[REV- SUM]-[EXP_SUM]	[TOTAL_ACT]'s [OTH_ADD]- [OTH_DED]+[REV-SUM]- [EXP_SUM]

Table 3.4: Cash Style Local (Summary) Report Table

Detail Report Report Source Name: DetailReport

		ACCOUN	IT # 2129	00 DATE:	07/31	
	MO ACT	YTDACT	ENC BAL	FRSBAL	OPEN ACT	ADJACT
SAL	\$0	\$0	\$0	\$0	\$0	\$0
WAGES	\$0	\$0	\$0	\$0	\$0	\$0
ERE	\$0	\$0	\$0	\$0	\$0	\$0
тот РЅ	\$0	\$0	\$0	\$0	\$0	\$0
OPER	\$0	\$0	\$0	\$0	\$0	\$0
T∀LIN	\$0	\$0	\$0	\$0	\$0	\$0
TVLOUT	\$0	\$0	\$0	\$0	\$0	\$0
CAPITAL	\$0	\$0	\$0	\$0	\$0	\$0
STU SPT	\$0	\$0	\$0	\$0	\$0	\$0
OTH DIR	\$0	\$0	\$0	\$0	\$0	\$0
ID CHRG	\$0	\$0	\$0	\$0	\$0	\$0
TOL EXP	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

• Encumbered items can only have RBC of "0". If there are encumbered items with RBC="1", please consult user.

MOACT	YTDACT	ENCBAL	FRS TOTAL	OPENACT	ADJ ACT
(Current Post	(All Year to Date	(With Encumbered	[YTDACT]+	(Without Post Dates	[FRS TOTAL]+

^{*} Some object codes in the object code range will have a RBC of "1". Do not include object code with RBC="1" for this repot.

	Dates; Rbc="0")	Post Dates;	Dates)	[ENCBAL]	AND Encumbered	[OPENACT]
		Rbc="0") incld.	,		dates)	
		Current month				
SALARIES						
Object Code	• 1110-1290	• 1110-1290	• 1110-1290	• 1110-1290	• 1110-1290	• 1110-1290
WAGES						
Object Code	• 1300-1490	• 1300-1490	• 1300-1490	• 1300-1490	• 1300-1490	• 1300-1490
ERE						
Object Code	• 2000-2390	• 2000-2390	• 2000-2390	• 2000-2390	• 2000-2390	• 2000-2390
PERSONAL	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'s	[OPENACT]'s	[ADJ ACT]'s
SERVICES	[SALARIES]+	[SALARIES]+	[SALARIES]+	[SALARIES]+	[SALARIES]+	[SALARIES]+
	[WAGES]+ [ERE]	[WAGES]+[ERE]	[WAGES]+[ERE]	[WAGES]+[ERE]	[WAGES]+[ERE]	[WAGES]+[ERE]
OPERATION						
Object Code	• 3000-5890	• 3000-5890	• 3000-5890	• 3000-5890	• 3000-5890	• 3000-5890
TVLIN						
Object Code	• 6000-6140	• 6000-6140	• 6000-6140	• 6000-6140	• 6000-6140	• 6000-6140
TVLOUT						
Object Code	• 6210-6340	• 6210-6340	• 6210-6340	• 6210-6340	• 6210-6340	• 6210-6340
CAPITAL						
Object Code	• 7000-7930	• 7000-7930	• 7000-7930	• 7000-7930	• 7000-7930	• 7000-7930
STU SPT						
Object Code	• 8000-8190	• 8000-8190	• 8000-8190	• 8000-8190	• 8000-8190	• 8000-8190
OTH DIR	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'s	[OPENACT]'s	[ADJ ACT]'s
	[OPERATION]+[[OPERATION]+	[OPERATION]+	[OPERATION]+	[OPERATION]+	[OPERATION]+
	TVLIN]+[TVLO	[TVLIN]+	[TVLIN]+	[TVLIN]+	[TVLIN]+	[TVLIN]+
	UT]+[CAPITAL]	[TVLOUT]+	TVLOUT]+	[TVLOUT]+	[TVLOUT]+	[TVLOUT]+
	+[STU SPT]	[CAPITAL]+[STU	[CAPITAL]+	[CAPITAL]+	[CAPITAL]+	[CAPITAL]+
TD GTTD G	53. 4 G A G T T T	SPT]	[STU SPT]	[STU SPT]	[STU SPT]	[STU SPT]
ID CHRG	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'s	[OPENACT]'s	[ADJ ACT]'s
CDAND	[ID CHRG]	[ID CHRG]	[ID CHRG]	[ID CHRG]	[ID CHRG]	[ID CHRG]
GRAND	[MOACT]'s	[YTDACT]'s	[ENCBAL]'s	[FRSTOTAL]'s	[OPENACT]'s	[ADJ ACT]'s
TOTAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL
	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+	SERVICES]+
	[OTH DIR]+	[OTH DIR]+	[OTH DIR]+	[OTH DIR]+	[OTH DIR]+	[OTH DIR]+

| [ID CHRG] |
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Table 3.5: Cash Style Local (Detail) Report Table

(D) GRANT

Detail Report
Report Source Name: GRANT_ACT_G/L

			ACCOUNT #	450000	DATE:	07/31		
	ADJBGT	MO ACT	PJYR ACT	ENC BAL	FRS BAL	OPEN RBC	OPEN ACT	ADJ AVAIL
SAL	\$0	\$2	\$302	\$3	(\$305)	\$0	\$0	(\$305)
WAGES	\$0	\$4	\$204	\$5	(\$209)	\$0	\$0	(\$209)
ERE	\$0	\$6	\$106	\$7	(\$113)	\$0	\$0	(\$113)
TOTPS	\$49,999	\$12	\$612	\$15	\$49,372	\$0	\$0	\$49,372
OPER	\$2	\$9	\$409	\$10	(\$417)	\$0	\$0	(\$417)
TVLIN	\$20	\$11	\$511	\$12	(\$503)	\$0	\$0	(\$503)
TVLOUT	\$30	\$13	\$613	\$14	(\$597)	\$0	\$0	(\$597)
CAPITAL	\$40	\$15	\$7.15	\$16	(\$691)	\$0	\$0	(\$691)
STU SPT	\$80	\$17	\$817	\$18	(\$755)	\$0	\$0	(\$755)
OTH DIR	\$172	\$65	\$3,065	\$70	(\$2,963)	\$0	\$0	(\$2,963)
ID CHRG	\$60	\$0	\$900	\$0	(\$840)	\$0	\$0	(\$840)
TOLEXP	\$50,231.00	\$77.00	\$4,577.00	\$85.00	\$45,569.00	\$0.00	\$0.00	\$45,569.00

Diagram 3.6: Grant Account Report

GAL ADIES	ADJ BGT Input by users on the setup screen	MOACT (Current Post Dates; Rbc="0")	PJYR ACT Input by users on the setup screen + [YTD of specific Object Code]	ENCBAL (With Encumbered Dates)	FRS BAL [ADJ BGT][PJYR ACT]- [ENCBAL]	OPEN RBC (Without Post Dates AND Encumbered dates; Rbc="1")	OPENACT (Without Post Dates AND Encumbered dates; Rbc="0")	ADJ AVAIL [FRS BAL]- [OPEN RBC]- [OPENACT]
SALARIES Object Code	NA	• 1110-1290	[ACCOUNTS]. [Salaries]+ [YTD of Object Code=1000]	• 1110-1290	• 1110-1290	• 1110-1290	• 1110-1290	• 1110-1290
WAGES Object Code	NA	• 1300-1490	[ACCOUNTS]. [Wages]+ [YTD of Object Code=1300]	• 1300-1490	• 1300-1490	• 1300-1490	• 1300-1490	• 1300-1490
ERE Object Code	NA	• 2000-2390	[ACCOUNTS]. [ERE]	• 2000-2390	• 2000-2390	• 2000-2390	• 2000-2390	• 2000-2390
PERSONAL SERVICES	[ACCOUNTS]. [PER_SERV(B GT)]	[MOACT]'s [SALARIES] +[WAGES]+[ERE]	[PJYR ACT]'s [SALARIES]+ [WAGES]+ [ERE]	[ENCBAL]'s [SALARIES] +[WAGES] +[ERE]	[FRS BAL]'s [SALARIES] +[WAGES] +[ERE]	[OPEN RBC]'s [SALARIES] +[WAGES] +[ERE]	[OPENACT]'s [SALARIES]+ [WAGES]+ [ERE]	[ADJ AVAIL]'s [SALARIES] +[WAGES] +[ERE]
OPERATION Object Code	[ACCOUNTS]. [OPER(BGT)]	• 3000-5890	[ACCOUNTS]. [OPER]+ [YTD of Object Code=3000]	• 3000-5890	• 3000-5890	• 3000-5890	• 3000-5890	• 3000-5890
TVLIN Object Code	[ACCOUNTS]. [Tvl In(BGT)]	• 6000-6140	[ACCOUNTS]. [Tvl In]	• 6000-6140	• 6000-6140	• 6000-6140	• 6000-6140	• 6000-6140
TVLOUT Object Code	[ACCOUNTS]. [Tvl Out(BGT)]	• 6210-6340	[ACCOUNTS]. [Tvl Out]	• 6210-6340	• 6210-6340	• 6210-6340	• 6210-6340	• 6210-6340
CAPITAL Object Code	[ACCOUNTS]. [Capital(BGT)]	• 7000-7930	[ACCOUNTS]. [Capital]+ [YTD of Object Code=7000]	• 7000-7930	• 7000-7930	• 7000-7930	• 7000-7930	• 7000-7930
STU SPT Object Code	[ACCOUNTS].	• 8000-8190	[ACCOUNTS]. [Stu Support]	• 8000-8190	• 8000-8190	• 8000-8190	• 8000-8190	• 8000-8190

	Support(BGT)]							
OTH DIR	[ADJ BGT]'s	[MOACT]'s	[PJYR ACT]'s	[ENCBAL]'s	[FRS BAL]'s	[OPEN RBC]'s	[OPENACT]'s	[ADJ
	[OPERATION]	[OPERATIO	[OPERATION]+	[OPERATIO	[OPERATION]	[OPERATION]+	[OPERATION]	AVAIL]'s
	+[TVLIN]+	N]+[TVLIN]+	[TVLIN]	N]+[TVLIN]+	+[TVLIN]+	[TVLIN]+	+[TVLIN]+	[OPERATIO
	[TVLOUT]+	[TVLOUT]+[+[TVLOUT]	[TVLOUT]+[[TVLOUT]+	[TVLOUT]+	[TVLOUT]+	N]+[TVLIN]+
	[CAPITAL]+	CAPITAL]+[+[CAPITAL]	CAPITAL]+[[CAPITAL]+	[CAPITAL]+	[CAPITAL]+	[TVLOUT]+
	[STU SPT]	STU SPT]	+[STU SPT]	STU SPT]	[STU SPT]	[STU SPT]	[STU SPT]	[CAPITAL]+
								[STU SPT]
ID CHARGES	[ACCOUNTS].	• 9500-9710	[ACCOUNTS].	• 9500-9710				
	[IDC(BGT)]		[IDC]		• 9500-9710	• 9500-9710	• 9500-9710	• 9500-9710
TOT EXP	[ADJ BGT]'s	[MOACT]'s	[PJYR ACT]'s	[ENCBAL]'s	[FRS BAL]'s	[OPEN RBC]'s	[OPENACT]'s	[ADJ
	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	[PERSONAL	AVAIL]'s
	SERVICES]+	SERVICES]+[SERVICES]+	SERVICES]+[SERVICES]+	SERVICES]+	SERVICES]+	[PERSONAL
	[OTH DIR]+	OTH DIR]	[OTH DIR]+	OTH DIR]	[OTH DIR]+	[OTH DIR]+	[OTH DIR]+	SERVICES]+
	[ID CHRG]	+[ID CHRG]	[ID CHRG]	+[ID CHRG]	[ID CHRG]	[ID CHRG]	[ID CHRG]	[OTH DIR]+
								[ID CHRG]

Table 3.6: Grant Account Report Table

(F) SUMMER ACCOUNT (REPORTS ARE IDENTICAL TO CASH STYLE LOCAL—see (C))

(G) PTD Report

Display Transactions with the Selected PTD for the Selected Account

Report Source Name: TestPTDReport

(H) Posting Report

Allow users to print out a copy of ALL the items for a selected account for user reference.

Report Source Name: PostingReport

(I) Item Report
Allow users to view ALL items for a criteria (Account #, CNTR, CCD etc.) chosen.
Report Source Name: UpdateReport