

Managing Department Funds

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Overview

Managing department funds is essential for maintaining financial health and operational efficiency within an organization. This guide provides an overview of the basics of fund management and the use of the Commitment Control (KK) Module to investigate and resolve issues.

Effective fund management supports budgeting, expenditure monitoring, and compliance with financial regulations. The Commitment Control Module operates on fiscal years, and, ensuring that financial activities are tracked and managed within specific time frames. This helps in maintaining accurate and timely financial records throughout the fiscal year.

Throughout the fiscal year, four main documents are crucial in the Commitment Control process:

- 1. **Expense Report**: There are two types of expense reports: travel and non-travel. These documents record actual expenditures, providing a detailed account of how funds are spent.
- 2. **Requisition or Purchase Order (PO)**: These forms are used to request goods and/or services from a supplier, ensuring that funds are reserved for specific purposes.
- 3. **Voucher**: There are two types of vouchers: purchase orders and non-purchase orders. These documents are used to process payments for goods and services.
- 4. **Journal**: This form records financial transactions involving budget transfers, payroll transactions, inter-departmental transfers, accounting corrections, etc.

The budget checking process is a critical function of the Commitment Control Module. When a document undergoes budget checking, the system verifies if there are sufficient funds available to cover the transaction. If the budget check is valid, the document updates department balances in real-time, ensuring that all financial activities are accurately recorded and tracked immediately.

At the University of Texas at Arlington (UTA), the fiscal year runs from September 1st to August 31st. Effective fund management supports budgeting, expenditure monitoring, and compliance with financial regulations. The 998 period is a special accounting period that typically begins after the end of the regular fiscal year and allows for final adjustments to the financial records. This ensures that all transactions are accurately recorded, and the financial statements are correct before the books are closed for the year.

Each fiscal year, cost centers receive a designated pool of funds, which they must manage carefully to ensure all expenses are covered without exceeding the budget. This involves regular monitoring and adjustments to accommodate any unforeseen expenses or changes in funding. Effective budget management ensures that departments can operate smoothly throughout the fiscal year, avoiding any disruptions in their activities or services.

Managing Department Funds

Period	Month	Period	Month
Period 1	September	Period 7	March
Period 2	October	Period 8	April
Period 3	November	Period 9	Мау
Period 4	December	Period 10	June
Period 5	January	Period 11	July
Period 6	February	Period 12	August

UTShare ChartField Values

The core of financial management is the **Chart of Accounts (COA)**. It provides a unique numbering system for identifying transactions in UTShare. The COA identifies the source of funds, the general purpose of the funds, and the spending entity. The different elements of the COA are used for budgeting, recording transactions, classifying the transactions, and for reporting purposes. This serves as the foundation of the UTA accounting system.

The COA values are used to populate fields in UTShare called **ChartFields**. A single ChartField is one field or box; for example, Account or Dept represent a ChartField.

The combination of ChartFields drives the budget and approval activity for a transaction. ChartField values are entered in the accounting sections of financial documents and are often referred to as the distribution lines, or accounting lines.

ChartField values are used to verify budget funds for transactions when a budget check is performed. **Budget Checking** verifies that there are available funds in the Cost Center or Project before the document is submitted in the system. ChartField values are also used to route transactions for **Workflow** approvals.

UTShare ChartField	Field Length	Description			
Set ID	5	Identifies the institution or organization within the UTShare system to distinguish financial and operational data specific to that entity.			
Account	5	Identifies the nature or category of the transaction. Also referred to as the General Ledger (GL) Account.			

A complete line of ChartFields, with all the information required to link a financial transaction to a Cost Center or a Project, is called a **ChartField String**.

Managing Department Funds

UTShare ChartField	Field Length	Description	
Business Unit	5	Also referred to as the GL Unit. Specifies the UT Institution. For UT Arlington, the Business Unit is UTARL.	
Department	6	Identifies the department within an organizational structure.	
Cost Center	6	Used to track financial activity for non-projects.	
Fund	4	Specifies the source of funds.	
Function	3	National Association of College and University Business Officers (NACUBO) code used to track expenditures based on federal requirements (example Function 400 for Academic Support).	
Program Code	5	Used by Academic Units to track Financial activity for track specific initiatives	
ChartField 2	10	Categorizes purchases within a GL code for detailed tracking.	
Project Costing Business Unit	5	Designates Sponsored Research or Plant Fund. UTASP indicates a Grant/Project, UTAPF indicates a Plant Fund.	
Project ID	10	Used to track financial activity for Projects.	
Activity	2	Indicates a specific activity associated with a Project.	

It is best practice to use the SpeedType/SpeedChart feature to fill the ChartField string. However, the **Account** code, which Identifies the nature or category of the transaction, is not automatically populated and must be entered manually.

When adding additional funding the SpeedTypes/SpeedCharts cannot be used, users will need to fill in the ChartField string manually. They will first enter all funding information, followed by the Account code at the end.

Whether users use the SpeedType/SpeedChart feature or must enter the ChartFields manually, the Account code should always be entered after completing all other funding information. Instructions for entering the Account code can be found in the <u>GL Account Description</u> section.

Define ChartField Values

Use the Define ChartField Values page in UTShare to view descriptions of different ChartField values, including Departments, Cost Centers, and Projects.

Navigation to Define ChartField Values

The NavBar is used to navigate to **Financials** and **HRMS**-related functional pages in UTShare. **Breadcrumbs** at the top display the navigation pathway

Note: The NavBar Menu options visible to a user will depend on their UTShare Security Access Level.

Click **NavBar** icon, then click the **Menu** icon from the displayed list.

- Navigate through the Navbar Menu by clicking through the links in this path: Financials > Set Up Financials/Supply Chain > Common Definitions > Design ChartFields > Define Values > Define ChartField Value.
- Click **Define ChartField Value** to display the **Define ChartField Value** page.

NavBar: Menu

NavBar: Menu

Menu > Financials > Set Up Financials/Supply

Chain > Common Definitions > Design

Chain > Common Definitions > Design

ChartFields

Define Values

Financial

Approvals

Financial

Approvals

Define ChartField Value

E

Define Account Types

E

Define Speed Type

The **Define ChartField Value** page displays, showing a list of values that can be reviewed by clicking on the desired ChartField Value.

Define ChartField Value						
Define Cha	Define ChartField Value					
ChartField Value	S					
Account						
Fund Code						
Department						
Cost Center						
Function						
Program Code						
Project						
ChartField 2						

Department Description

A **Department** is a unique identifier for a specific unit within the University. It manages and tracks financial activity across various cost centers and projects. Each department is assigned a distinct Department ID, which helps categorize transactions, budgets, and expenditures according to the unit responsible for those resources. This information is essential for accurate reporting. It allows for precise fund allocation, ensures compliance with university policies, and helps department heads plan effectively.

1. On the **Define ChartField** Value page, click on **Department**.

Define ChartField Value
Define ChartField Value
ChartField Values
Account
Fund Code
Department
Cost Center
Function
Program Code
Project
ChartField 2

The **Department** page will open. "UTARL" defaults in the **SetID** field. Leave as is.

2. Enter the Department number in the **Department** field or use the **search** icon.

Note: Alternatively, the Description search field can be used to look up a department by keyword. If using this feature, change the dropdown option from "begins with" to "contains."

ue		
Choose from r	ecent searches	
D = V nt begins with V	UTARL 654321	Q
on begins with ∽ ∧ Show fewe	or options	
Case Sens	Clear	
	Choose from re D = -> nt begins with -> on begins with -> -> Show fewe Case Sens	Choose from recent searches D = V UTARL nt begins with V 654321 on begins with V A Show fewer options Case Sensitive

- 3. Click the **Search** button.
- 4. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Department page.

 <mark>arch Results</mark> rows - Se	tid "Utarl" [Departm	nent ' "654321"		
			View All	First 🕚 1	of 1 🕑 Last
SetID	Department		Description	Manager Name	
UTARL	654321		OIT Knowledge Services	(blank)	>

The Department page provides essential details about each department, allowing users to quickly see its current state and purpose within the University.

Department					
SetID	UTARL	Department 65	54321		
Effective Date			Fin	d View All	First 🕢 1 of 1 🕟 Last
Effective Date	01/01/1902		Attribute	es Long	g Description
Status	Active		Budgetary Only		
Description	Engineering				
Short Description	DOE				
Manager ID		Manager Name			
Save Return to Search	n 📑 Notify				

Status: Indicates if a department is available for financial activity and transactions in the system.

- Active: The department is open for transactions, allowing financial entries, budgeting, and other related activities.
- Inactive: The department is closed for transactions, meaning it is no longer available for new financial activity or budget allocation in the system.

Description: Gives the Name for a department, helping users identify and differentiate between departments within the system. This information is essential for accurately associating transactions, budgets, and reports with the correct department, ensuring proper financial tracking and accountability.

Short Description: Provides a brief label for a department name. This field is often used in back-office configurations related to financial data, HR management, and reporting.

Department							
SetID	UTARL	Department	654321				
Effective Date				Find View	/ All	First 🕢 1 of	1 🕟 Last
Effective Date	01/01/1902			Attributes	Long	g Description	
Status	Active		Budgetary	Only			
Description	Engineering						
Short Description	DOE						
Manager ID		Manager Name					
Save Return to Search	Notify						

5. To return to the Department Search Criteria, **Click** Return to Search

To return to the **Define ChartField Value** page, click the **Refresh** button on the browser, or use the **NavBar**.

Cost Center Description

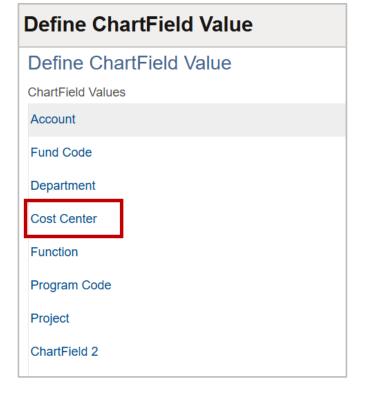
A **Cost Center** in UTShare is a unique organizational unit used to track, manage, and report financial activity such as expenses, revenues, and budgets within a specific department or area. Cost Centers function like a bank account designated to hold specific funds for defined purposes, offering clear visibility into how those funds are allocated and spent for better financial oversight. Most Cost Centers are structured based on the type of funds they house; for instance, Cost Centers starting with "31XXXX" typically manage Designated Tuition funds.

Cost Center Number	Funding Type
2XXXXX	Education and General (E&G)
31XXXX	Designated (DES)
32XXXX	Service
47XXXX	Auxiliary (AUX)
5XXXXX	Restricted (RES)

Cost Centers in UTShare cannot be deleted, reused, or transferred to a new department once established, as they preserve historical financial data for accurate reporting. When a Cost Center is no longer active, it can be marked as inactive to prevent new transactions.

If a new cost center is required, the <u>Request for New Cost Center</u> form must be completed and submitted to Accounting Services at accountingservices@uta.edu.

1. On the **Define ChartField Value** page, click on **Cost Center**.



The **Cost Center** page will open. "UTARL" defaults in the **SetID** field. Leave as is.

- 2. Enter the Cost Center number in the **Cost Center** field or use the **search** icon.
- 3. Click the **Search** button.

Cost Cente	r			
Find an Exist Search Cri				
🕙 Recen	t Searches Choos	e from recent	searches	~
	*SetID = 🗸	UTA with 🗸 123		Q
	Description begins	s with ∽ ow fewer optic	ons	
		se Sensitive Search	Clear	

4. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Cost Center page.

 Search Results 1 rows - SetID "UTARL" Cost Center "123456" 				
		Viev	v All 🛛 🖉 🛛 First 🕚 1 of 1 🕑 Last	
SetID	Cost Center	Description	Short Description	
UTARL	123456	OIT Knowledge Services	OIT Knowle	

The Cost Center ChartField view provides a summary of essential details about a cost center, including its operational status and identifying information.

Cost Cente	er				
New Window Help Personalize Pag					elp Personalize Page
SetID UTARL	Cost Ce	nter 313635			
Effective Dat	е		Personalize Find View A	ll 🛛 🛛 🔜 🛛 🛛 Firs	t 🕚 1 of 1 🕟 Last
Effective Date	Status	Description		Short Description	Budgetary Only
09/01/2023	Active	OIT Knowledge Services		OIT Knowle	

Effective Date: Represents the starting point at which the cost center becomes active and available for transactions. It ensures that financial activity is tied to valid timeframes, aligning with budget periods and organizational needs.

Status: indicates whether it is active or inactive.

- Active: Allows transactions and financial activities to proceed, supporting current operational needs.
- Inactive: Prevents future transactions but retains historical data for reporting and auditing purposes.

Description: is a brief and clear title that identifies the specific cost center. The description provides a way to easily recognize the purpose or type of cost center.

To return to the **Define ChartField Value** page, click the **Refresh** button on the browser, or use the **NavBar**.

Fund Code Description

Fund Codes identify and categorize funds into different groups, such as educational and general (E&G) funds, designated tuition, auxiliary funds, and restricted funds. Each type of fund code corresponds to the source and purpose of the funds, helping track how money is allocated and spent within an organization. Fund codes are critical for ensuring proper allocation and reporting of University funds, supporting specific programs, departments, or services, and ensuring compliance with financial regulations.

Fund Code Group	Fund Codes	Source of Funds & Description
Education and General (E&G)	2100, 2110, 2115, 2116, 2120, 2130	E&G funds come from state appropriations supporting core educational operations, special programs (e.g., nursing shortage programs), and state pass-throughs.
Designated Tuition (DES)	3100–3150, 3200	Designated funds are sourced from specific categories such as tuition (designated, differential, and online tuition) and research excellence programs, supporting academic, research, and operational goals. These funds are centrally allocated by the University, directed toward meeting the specific needs of various departments and initiatives.
Auxiliary (AUX)	4100–4800	Auxiliary funds come from campus services like athletics, housing, food services, bookstores, parking, and student health services, supporting student-related and campus operations.
Restricted (RES)	5500, 5600	Restricted funds are donations or gifts given for specific purposes, often endowments, which require accounting approval and are designated for long-term use or programs.

Fund codes are carefully reviewed and established by the Budgets, Planning, and Analysis Office to ensure proper categorization of financial resources. For a more detailed explanation of each fund type, refer to the **Budget Transfer Rules Page**. If any questions arise regarding fund codes or assistance is needed, the designated **Budget Resource Officer** is the primary contact for support and clarification.

1. On the **Define ChartField Value** page, click on **Fund Code**.

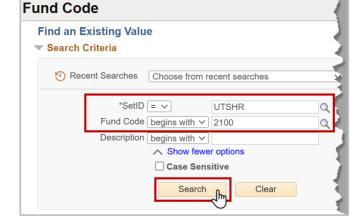
Define ChartField Value				
Define ChartField Value				
ChartField Values				
Account				
Fund Code				
Department				
Cost Center				
Function				
Program Code				
Project				
ChartField 2				

The **Fund Code** page will open.

2. Change the **SetID** to **UTSHR**.

Note: The SetID for most UT Arlington ChartField values is "UTARL." When looking up Fund, Function, and Account use SetID "**UTSHR**."

3. Enter the Fund Code number in the **Fund Code** field or use the **Magnifying Glass** icon.



- 4. Click the **Search** button.
- 5. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Department page.

Managing Department Funds

			View All First 🕚	1 of 1 🕟 Last
SetID	Fund Code	Description	Short Description	
UTSHR	2100	E&G General Funds	E&G	>

The Fund page provides essential details about each department, allowing users to quickly see its current state and purpose within the University.

und					
			New	Window H	lelp Personalize Page
SetID UTSHR	t	Fund Code 2100			
Effective Date Personalize Find View All 🔄 🔜 First 🕢 1 of 1 🕟 Las				t 🕢 1 of 1 🕟 Last	
Effective Date	Status	Description	Short De	escription	Budgetary Only
01/01/1902	Active	E&G General Funds	E&G		

Effective Date: Refers to the date when a specific fund code becomes active or valid for use.

Status: Refers to whether a fund is active or inactive and determines whether it is available for use.

- Active: An active fund is one that is currently in use, with transactions allowed. It indicates that the fund is still receiving or disbursing resources for its designated purpose.
- Inactive: An inactive fund is no longer in use, meaning it cannot be accessed for new transactions. This typically occurs when a fund's purpose is completed or when it is no longer required for ongoing operations.

Description: Summarizes the category of the fund code. It provides the type of funding or activities associated with the fund code.

To return to the **Define ChartField Value** page, click the **Refresh** button on the browser, or use the **NavBar**.

Function Description

Function Codes are used to classify the type of expenditure or activity within the financial system. It works in conjunction with other ChartField elements, such as cost centers and fund codes, to specify the purpose of the financial transaction. Function Codes help categorize activities like instruction, research, or administration, allowing the University to accurately track and report how funds are being utilized for different operational activities. These codes are assigned to specific types of expenditures to ensure proper budget allocation and financial reporting.

Function Code	Description
100 - Instruction	Supports teaching activities, including classroom instruction, faculty salaries, and related administrative expenses.
200 – Research	Funds activities that produce new knowledge, including sponsored research, research grants, and University-funded initiatives.
300 – Public Service	Covers services that benefit the public, such as community outreach programs, extension services, and continuing education.
400 – Academic Support	Includes funding for libraries, academic administration, and services that directly support the institution's academic mission.
500 – Student Services	Supports activities enhancing student experience, including counseling, admissions, and student organizations.
600 – Institutional Support	Covers central administrative operations such as executive management, financial services, and general institutional operations.
700 – Operations and Maintenance	Funds for maintenance of campus facilities, utilities, and groundskeeping to ensure operational continuity.

1. On the **Define ChartField Value** page, click on **Function**.

Define ChartField Value	
Define ChartField Value	
ChartField Values	
Account	
Fund Code	
Department	
Cost Center	
Function	
Program Code	
Project	
ChartField 2	

The **Function** page will open.

- 2. Change the **SetID** to **UTSHR**.
- 3. Enter the Function Code in the **Function** field or use the **search** icon.
- 4. Click the **Search** button.

Function		3
🔻 Search Cr	isting Value <mark>iiteria</mark> formation you have and click Search. Leave fields b	lank for a lill va
🕙 Recer	nt Searches Choose from recent searches	
	*SetID = V UTSHR	٩
	Function begins with 100 Description begins with	<u> </u>
	∧ Show fewer options□ Case Sensitive	
	Search Clear	

5. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Cost Center page.

Managing Department Funds

		View All	First 🕢	1 of 1 🕟 Last
SetID	Function	Description		
UTSHR	100	Instruction		>

The Function ChartField view provides a summary of essential details about a Function Code, including its operational status and identifying information.

			New Window Hel	Personalize Page
SetID L	JTSHR	Function 100		
Effective Dat	te	l l	Personalize Find View All 🔄 🔜 Firs	t 🕢 1 of 1 🕟 Last
Effective Date	Status	Description	Short Description	Budgetary Only
01/01/1902	Active	Instruction	Instruct	

Effective Date: Indicates when the function code becomes operational. It establishes the point from which the code can be used for financial transactions and reporting.

Status: Reflects whether a function code is currently in use.

- Active: The function code is available for use in transactions.
- Inactive: The function code is no longer in use for new transactions but remains in records for historical and reporting purposes.

Description: Provides a concise summary of the purpose of the function code, such as whether it pertains to instruction, research, or administrative support, to ensure correct application in financial tracking and categorization.

To return to the **Define ChartField Value** page, click the **Refresh** button on the browser, or use the **NavBar**.

Program Code Description

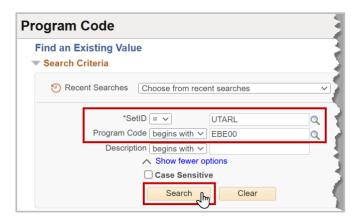
The **Program Code** is used by academic units to identify and track specific academic or operational initiatives within their cost centers. It provides a way to segregate activities like scholarships, academic programs, or special degree programs to ensure proper financial oversight and reporting.

For guidance on appropriate program codes, academic units can consult their department's College Business Officer or contact the Office of the Provost.

1. On the **Define ChartField Value** page, click on **Program Code**.

The **Program Code** page will open. "UTARL" defaults in the **SetID** field. Leave as is.

- 2. Enter the Program Code in the **Program Code** field or use the **search** icon.
- 3. Click the Search button.



4. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Cost Center page.



The Program Code page in UTShare displays key information about a selected program code, including its categorization, purpose, and operational status.

Program						
				New Window	Help Personalize Page	
SetID UTARL		Program Code EBE00				
Effective Date Personalize Find View All 🔄 📰 First 🕢 1				First 🕢 1 of 1 🕟 Last		
Effective Date S	Status	Description	Short Description	Manager Name	Budgetary Only	
01/01/1902 A	Active	Dept of Biongineering Overhead	COE			

Effective Date: Marks the start date when the program code becomes valid for financial tracking, ensuring transactions are recorded under the correct initiative.

Status: Indicates whether it is active or inactive.

- Active: Indicates that the program code is currently operational and available for recording and managing financial transactions.
- Inactive: Signifies that the program code is no longer in use for new transactions but remains in the system for historical reporting and reference.

Description: Provides a brief explanation of the program code's purpose, helping to differentiate and clarify its specific academic or operational initiative within a cost center, such as scholarships or degree programs.

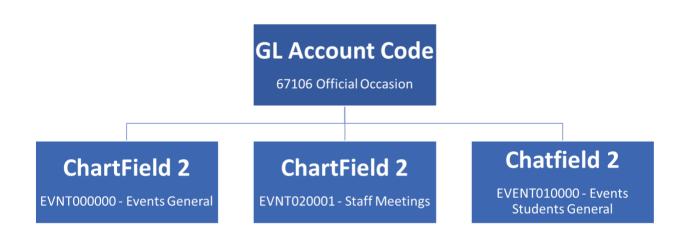
Short Description: Lists an abbreviated title for the College Unit the program code belongs to.

To return to the **Define ChartField Value** page, click the **Refresh** button on the browser, or use the **NavBar**.

ChartField 2 Description

ChartField 2 is an optional field used primarily within academic units to provide additional categorization for transactions that goes beyond the General Ledger (GL) account code. It helps departments and colleges track expenditures related to specific programs, initiatives, or internal designations that are not fully captured by other ChartFields. By using ChartField 2, academic units can align their financial reporting and budget management with more specific internal needs.

ChartField 2 can offer multiple options for each GL (General Ledger) accounting code, allowing further refinement in categorizing transactions.



1. On the **Define ChartField Value** page, click on **ChartField 2**.

Define ChartField Value					
Define ChartField Value					
ChartField Values					
Account					
Fund Code					
Department					
Cost Center					
Function					
Program Code					
Project					
ChartField 2					

The **ChartField 2** page will open. "UTARL" defaults in the **SetID** field. Leave as is.

- Enter the ChartField 2 code in the ChartField 2 field or use the search icon.
- 3. Click the **Search** button.

Find an Existing Value			
 Search Criteria 	ue		
Recent Searches	Choose from r	ecent searches	
	D = 🗸 2 begins with 🗸	UTARL EVNT000000	Q
Descriptio	begins with ∽ ∧ Show fewe	r options	History

4. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Cost Center page.

e <mark>arch Resu</mark> result S		ChartField 2 "EVNT0000	00"		
			View All	First 🕚 1 of 1	🕟 Last
SetID	ChartField 2	Description		Short Description	
UTARL	EVNT000000	EVNT-Events-General		EVENTS	>

The ChartField 2 page in UTShare displays critical details about financial tracking elements, such as their validity, operational status, and specific purpose.

ChartField2					
SetID UTARL	ChartFiel	d 2 EVNT000000		New Window H	elp Personalize Page
Effective Dat	е		Personalize Find View Al	I 🖉 🔜 🔣 First	t 🕢 1 of 1 🕟 Last
Effective Date	Status	Description		Short Description	Budgetary Only
01/01/1901	Active	EVNT-Events-General		EVENTS	
🗐 Save 🔯	Return to Sear	ch Notify			

Effective Date: Specifies the starting date when the ChartField 2 code becomes valid for use in financial transactions.

Status: indicates whether it is active or inactive.

- Active: Indicates that ChartField 2 code is currently in use for financial activities.
- Inactive: Identifies ChartField 2 code no longer used for new transactions while retaining historical reporting functionality.

Description: Provides a clear explanation of the purpose or intent of the ChartField 2 code within the financial structure.

To return to the **Define ChartField Value** page, click the **Refresh** button on the browser, or use the **NavBar**.

Sponsored or Capital Project (Grant) Description

In UTShare, Sponsored Projects and Capital Projects both utilize project numbers to help users track budgets, expenses, and other financial details specific to each project. Sponsored Projects manage funds from external sources, like awards, while Capital Projects monitor internal funding for university facilities and infrastructure projects. This system enables users to easily access project-specific financial data for accurate management and reporting.

Sponsored Project

In UTShare, a Sponsored Project is a project funded by external entities, such as government agencies or private organizations, specifically for research, educational initiatives, or public service activities. These projects are tracked with a unique Project ID, typically beginning with "126," which helps users monitor spending, manage budgets, and ensure the funds are used according to sponsor requirements. Sponsored Projects are essential as they provide resources for specialized University activities that advance knowledge, benefit the community, and support institutional goals.

Capital Project

A Capital Project is funded by plant funds allocated for significant infrastructure or facility improvements, such as new buildings, major renovations, or large-scale equipment purchases. Academic departments receive these funds as STARs awards labeled with an "AR" Project ID, while other units may receive them with an "AC" Project ID, allowing for easy tracking of budget and expenses associated with capital improvements. These projects support the growth and maintenance of campus facilities, enhancing the University's ability to meet academic and operational needs over time.

Project ChartField Navigation

1. On the **Define ChartField Value** page, click on **Project**.

Define ChartField Value					
Define ChartField Value					
ChartField Values					
Account					
Fund Code					
Department					
Cost Center					
Function					
Program Code					
Project					
ChartField 2					

- The Project ID page will open.
 "UTARL" defaults in the SetID field. Leave as is.
- Enter the Sponsored or Capital Project number in the **Project** field or use the **search** icon.

Note: Leaving the Project and Description blank is also an option to see a list of department Projects. Alternatively, the **Description** search field can be used to look up a Cost Center by keyword.

4. Click the **Search** button.

Sponsored Project a

roject ID				
Find an Existin Search Criteria	-			
🕙 Recent Se	arches	Choose from re	ecent searches	~
	*SetID (Project (= ✔ begins with ✔	UTARL 1260123456	Q
De	scription	begins with ∽ ∧ Show fewe	r options	
		Case Sens	Litive	

Capital Project a

Project ID
Find an Existing Value Image: Search Criteria
Recent Searches Choose from recent searches
*SetID = V UTARL Q Project begins with V AR01234567 Q
Description begins with ✓
Search Clear

5. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the Project page.

Sponsored Project b

Capital Project b

▼ Search Results						
1	1 result SetID "UTARL", Project "AR01234567"					
				View All	First 🕢 1 of 1	🕑 Last
	SetID	Project	Description			
	UTARL	AR01234567	NEW Food Serv	Renov & Equip		>

The **Project** page displays general information about the Sponsored or Capital Project like **Status**, **Description**, and Project **Start Date** and **End Date**.

Sponsored Project c

Project					
Project					
Setl	D UTARL				
Proje	t 1260123456				
Descriptio	n Cardiovascular Consequences of	Status Active	Attributes		
Start Dat	e 03/01/2021	Integration PC_INT			
End Dat	e 02/28/2023	Summ	ary Project		
Save	Return to Search	-			

Capital Project c

Project	Project							
Project								
SetIE	UTARL							
Projec	AR01234567							
Description	NEW Food Serv Renov & Equip	Status Active	Attributes					
Start Date	06/01/2019	Integration PC_INT						
End Date	12/31/2099	Summary Project						
Save 🧕	Return to Search							

SpeedCharts & SpeedTypes

The SpeedChart/SpeedType can simplify the entry of a ChartField String for financial transactions. By entering a Cost Center or Project number into the SpeedChart/SpeedType field, the system automatically populates relevant COA values in the ChartField String. This eliminates the need for manual data entry across multiple fields, reducing the potential for budget check errors and ensuring consistent, accurate data entry.

• **SpeedTypes** are used to streamline data entry for journal entries such as budget transfers and interdepartmental transactions (IDTs). They sit inside the ChartField String and help automatically populate relevant COA values for the transaction, saving time and reducing errors.

Lines						Personalize Find	View All	First	🚯 1 of 1 🛞	Last
Chartfields	and Am	ounts Base Cur	rency Details			-				
Delete	Line	Approval Line Status	Ledger	Budget Period	SpeedType	Account	Fund	Dept	Cost Center	
	1	Not Submitted	OPE_CH_BUD	Q	123456	a a	3106 Q	654321	123456	Q

• **SpeedCharts** are used across a variety of financial documents. They sit above the ChartField String and allow for automatic population of COA values for transactions like requisitions and vouchers.

Note: SpeedCharts populate one Cost Center or Project at a time. In cases of split payments (where multiple Cost Centers or Projects are used), the first Cost Center or Project number can be auto populated, but any additional Cost Centers or Project IDs will need to be manually entered.

Accounting Lines									
*Distribute By Qty V SpeedChart 123456 Q *Liquidate By							Amt	~	
Accounting Lines	Accounting Lines								
Chartfields1 Char	tfields2 Details	Details 2 Asset	Information	A	Asset Information 2	Budget Informat	ion		
Account	Fund	Dept	Cost Center		Function	Program	PC Bus Unit	Project	
٩	4700 Q	654321	123456	Q	500 Q	Q		٩ 🗌	

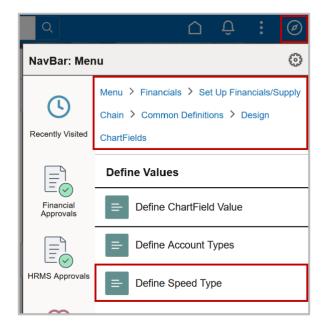
SpeedTypes/SpeedCharts *do not* populate the **Account** (GL or General Ledger) code. This is because this 5-digit code will vary by accounting line as it is an indication of the type of item being purchased. Account code should always be entered after completing all other funding information. Instructions for entering the Account code can be found in the <u>GL Account Description</u> section.

Use the **SpeedType** page in UTShare to view the ChartField values associated with ChartField string. The **SpeedType** page can be accessed from the **NavBar**.

Define Speed Types Navigation

The Define SpeedTypes page in UTShare facilitates viewing the ChartField string associated with specific cost centers, projects, or plant funds This is particularly helpful when researching and verifying the details of funding for split funding transactions on financial documents.

- 1. Click **NavBar** icon, then click the **Menu** icon from the displayed list.
- Navigate through the Navbar Menu by clicking through the links in this path: Financials > Set Up Financials/Supply Chain > Common Definitions > Design ChartFields > Define Values > Define Speed Type.
- 3. Click **Define Speed Type** to display the SpeedType page.



The **SpeedTypes** search page is displayed.

- 1. The **SetID** field will default to "UTARL." Leave the default value.
- 2. Enter the desired **SpeedType Key**. This is the same as the Cost Center or Project associated with a specific ChartField string.
- 3. Type of SpeedType should be changed to "Universal (All Users)" from the dropdown list.

Step

Image

- 4. Click the Search button.
- **Find an Existing Value** Search Criteria Enter any information you have and click Search. Leave fields blank for a list of all values. Recent Searches
 Choose from recent searches ~ 0 *SetID = v UTARL Q SpeedType Key begins with v 123456 User ID begins with v Q Primary Permission List begins with v Q *Type of SpeedType = v Universal (All Users) v A Show fewer options Case Sensitive Search Clear Save Search

The Search Results table will return the matching values.

5. Click the **drill in arrow** to open the SpeedType page.

	Search Results 1 rows - SetID "UTARL" SpeedType Key "123456"+1 more								
				View All	🛛 🖉 🛛 🖓 🚺 🗐	of 1 🕑 Last			
	SetID	SpeedType Key	User ID	Primary Permission List	Type of SpeedType				
	UTARL	123456	(blank)	(blank)	Universal	>			

The **SpeedType** page will display, showing the ChartField values required for processing transaction details in UTShare.

The ChartField values that display will depend on the whether the results are for a Cost Center or for a Project.

Cost Center SpeedType 1

SpeedType				
	SetID SpeedType Key	UTARL 123456	Î	Publish Data
	Type of SpeedType Description	Universal (All Users OIT Knowledge Ser		
Account				
Fund Code	3100)	DES Orga	nized Act Rel to Instr
Department	3403	301	OIT Learni	ing and Comms
Cost Center	1234	156	OIT Knowl	ledge Services
Function	400		Academic	Support

The image above shows ChartField values for a **Cost Center**: Fund Code, Department, Cost Center, and Function.

Note: All SpeedTypes will have a set ID of UTARL for UT Arlington to keep track of the Texas System tied to the transaction.

Project SpeedType 1

SpeedType								
	SetID UTARL SpeedType Key 1260123456	Î	Publish Data					
	Type of SpeedType Universal (All Users)							
	Description Lu / Draper							
Account								
Fund Code	5100	RES Feder	al Sponsored Programs					
Department	625102	Mech and A	Aero Engineering					
Cost Center								
Function	200	Research						
Program Code								
PC Business Unit	UTASP	UT Arlingto	n Sponsored Progs					
Project	1260123456	Wind Tunn	el Testing					
Activity	1							

The image above shows ChartField values for a Project: Fund, Department, Function, PC Bus Unit, Project, and Activity.

GL Account Description

General Ledger (GL) account codes in UTShare categorize financial transactions across the system. They are used to define the specific types of expenses and/or revenue. These codes ensure that all financial activities are appropriately recorded for reporting and budgeting purposes. To find information for a GL Account use The Define ChartField Values page.

Navigate to the page: NavBar > Menu > Financials > Set Up Financials/Supply Chain > Common Definitions > Design ChartFields > Define Values > Define ChartField Value.

Account Values Navigation

1. On the **Define ChartField Value** page, click on **Account**.

Define ChartField Value					
Define ChartField Value					
ChartField Values					
Account					
Fund Code					
Department					
Cost Center					
Function					
Program Code					
Project					
ChartField 2					

- The Account page will open to allow users to search. Enter "UTSHR" in the SetID field.
- 3. Enter the **Account** number to view in the Account field or use the search icon.
- 4. Click the **Search** button.

Account	1
Find an Existing Value Search Criteria	
Recent Searches Choose from recent searches	~
*SetID = V UTSHR Account begins with V 63003	Q Q
Description begins with ↓ Account Type begins with ↓ ∧ Show fewer options	a
Clear	

Note: Leaving the Account, Description, and Type fields blank is also an option to see a list of all GL Accounts. Users can also use the **Description** field to search. Use the wild card (%) to broaden search results. For example, typing "%supp" in the **Description** field yields all search results with "supp" in the name.

5. The **Search Results** table will return the matching values. Click the **drill in arrow** to open the **Account** page to display search result details.

e <mark>arch Res</mark> rows -		SHR" Account "63003	n				
SetID	Account	Description	Account Type	Vie Control Flag	ew All 🗖 Book Code	First (1) 1 c Balance Sheet Indicator	of 1 🕑 Last
UTSHR	63003	Office/Computer Supplies	E	Ν	(blank)	(blank)	>

The Account page in UTShare displays information about each account's intended use and its current operational status, such as active or inactive. It also indicates how the account is categorized for tracking various financial transactions.

Account: Is the unique number identifier used to categorize and track specific types of financial transactions within the general ledger

Description: Lists the purpose or category of the account, detailing the type of transactions it tracks, such as salaries, office supplies, or travel expenses. It helps users understand the intended use of the account.

Status: The account status indicates whether an account is available for use in financial transactions or restricted from future activity in UTShare.

- Active: The account is operational and can be used in transactions for tracking financial activities.
- Inactive: The account is no longer in use, preventing future transactions but retaining historical data for reporting purposes.

Monetary Account Type: Categorizes accounts based on their financial purpose, such as revenue, expenses, assets, liabilities, or fund balances.

Accoun	t						
Account	Map to Alternate Acco	unt					
	SetID	UTSHR	Account	63003			
Effective	Date					Find View All	First 🚯 1 of 1 🛞 La
	Effective Date	01/01/1902	Status	Active	Attributes	Long Descrip	otion
	Description	Office/Computer Supplies		Control Account		Commitme	nt Control Override
	Short Description	Materials		Budgetary Only			
		Statistical Account	UOM				
м	Ionetary Account Type	Expense	Book Code				
B	alance Sheet Indicator			Allow Book Code Override			
	VAT Account Flag	Non-VAT Related	Physical Nature				
		OpenItem Account		Reconcile on Base Amount		VAT D	efault
and a second	The Average Statements and	and and a dark the	and from	and a second state	and services	mar and	hund on a second

Budget Checking

Budget Checking is a process that verifies with the Commitment Control (KK) whether sufficient funds are available to cover a transaction. It ensures that spending aligns with account budget limits, helping to prevent overspending. This process is applied to all transaction types, including requisitions, expense reports, vouchers, and journal entries.

Common Budget Check Errors

Budget check errors occur in UTShare when a transaction fails to meet budget requirements during the Commitment Control (KK) budget-checking process. These errors indicate that there are insufficient funds or that there's a mismatch in account setup. Understanding and addressing budget check errors is essential for ensuring that transactions are compliant with budget constraints and accurately tracked.

Exceeds Budget Tolerance

This error occurs when the available budget is not enough to cover the transaction amount. The KK module flags the transaction because it would exceed the remaining budget.

Resolution: Review the transaction amount and budget availability in commitment control.
 Possible actions include adjusting the transaction amount, reallocating funds, or requesting a budget increase if permissible.

Bu	dgets with Exce	eptions		Personalize Find View A	AII 🖾 🔣	First 🕙 1 of 1	🕑 Last
Bu	dget Override	Budget Chartfield	is 💷				
	Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1	Ð	UTARL	OPE	Exceeds Budget Tolerance	More Detail		Go To 🍹

Date Out of Bounds

A budget date error occurs when the transaction date falls outside the active budget period, meaning the KK module cannot allocate funds because the budget period is closed.

• Resolution: Confirm that the transaction date aligns with an open budget period. Adjust the transaction date if allowed or consult with budget administrators to open a relevant budget period if appropriate.

Bu	dgets with Exc	eptions		Personalize Fin	nd View All 💷	Firs	st 🕚 1-2 of 2 🕑 Last
Budget Override Budget Chartfields		ields 💷					
	Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1	Ð	UTARL	GRT_CHILD1	Budget Date out of Bounds	More Detail		Go To 🗾
2	⊕ _	UTARL	GRT_PARENT	Budget Date out of Bounds	More Detail		Go To 🧾

No Budget Exists

The "No Budget Exists" budget check error occurs when a transaction is processed for a ChartField string that lacks an allocated budget, preventing the system from validating or approving the transaction.

• Resolution: Verify that the ChartField values in the transaction align with the intended Cost Center or Project. Use the "Define Speed Types" page to confirm the correct ChartField string if needed. Once the appropriate ChartField details are identified, update the transaction accordingly to resolve the error.

Budgets with Exceptions				Personalize Find View All 🗷 醌 🛛 First 🕚 1-3 of 3 🕑			
Budget Override Budget Chartfields			ds 📧				
	Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1	Ð	UTARL	OPR	No Budget Exists	More Detail		Go To 屓
	Save 🔯 Return	to Search +	Previous in Li	ist Vext in List Notify			

Required key CF is blank

This budget error indicates that one or more required ChartFields (e.g., Fund Code, Cost Center, Account, or Department) were left blank or not populated correctly in the transaction.

• Resolution: Review the transaction to ensure all required ChartFields are populated correctly. Once all required fields are completed, save the changes and run the budget check again to confirm resolution.

Bu	dgets with Exce	eptions		Per	rsonalize Find View Al	I 🖉 I 🔣	First 🕚 1 of 1 🕑 Last
Budget Override Budget Chartfields							
	Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1	Ð	UTARL	OPE	Required key CF is blank	More Detail		Go To 🗾

How to Identify Budget Check Errors

Each document type, such as requisitions, vouchers, and journal entries, has a specific page view where users can review budget check errors, allowing them to identify and address any issues budget check issues.

Requisitions

On a requisition, when the budget check fails, the user can click on the word "Error" to further investigate what error the requisition produced. The error details will provide specific information about the issue, such as which ChartField is causing the problem or if the budget is exceeded.

- Navigate to the Manage Requisitions page using the Navigation path: NavBar > Menu > Financials > eProcurement > Manage Requisitions.
- 2. Click on the **Requisition ID** with the Budget Check status 'Error'.

3. From the Requisition Review and Checkout screen, near the bottom of the page, click on the word **Error**. The Budget Exceptions page will open.

Shipping Summary			
Ledit for All Lines			
Ship To Locat	CENT110		
and the second		and an address of the second secon	and a second
Check Budget	Pre-Check Budget	Budget Checked Status Error	
Save & submit	Save for Later	Add More Items	රිථ Preview Approvals

- 4. The error will display in the budget with exceptions table.
- 5. Review the Exceptions Page for the Exception Reason.
- Find the listed error in the <u>Common Budget Check Errors</u> to identify the resolution path to follow.

Issue: In this example the budget check failed because the requisition **Exceeds Budget Tolerance**: This means that the amount requested in the requisition is more than what is available in the budget. In simpler terms, there isn't enough money in the account to cover the transaction.

Resolution: To resolve this issue, the user should check the transaction amount and the available budget. The user can either use a different funding source, reduce the transaction amount, reallocate funds, or request a budget increase if allowed.

lequi	sition Exception	ns Line Excep	tions				
	Busine	ss Unit UTARL		Requisition ID 0000068907 📃			
	*Exceptio Maximum		~	Override Transaction	() E	1	
S	earch			Advanced Budget Criteria	1		
Bud	gets with Exce	eptions		Person	alize Find View A	u 🖾 🔣	First 🕙 1 of 1 🕑 La
Bud	get Override	Budget Chartfiel	ds 💷				
	Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1	⊕ _	UTARL	OPE	Exceeds Budget Tolerance	More Detail		Go To 💂

7. Resolve the issue indicated by the Error and budget check the Requisition again.

Voucher

A voucher is a financial document used to record and authorize payments for goods and services to vendors. To investigate a budget check error on a Voucher, navigate to the Regular Entry page, where vouchers can be reviewed, updated, budget checked and submitted.

1. Navigate to the Regular Entry page, go to NavBar > Financials > Accounts Payable > Vouchers > Add/Update > Regular Entry.

Click **OK** on the message that Budget Checking Errors Exist.

Message
Budget Checking Errors Exist (18021,91) Budget checking errors were logged for this document. Please check the budget exception page to view them.
OK

- 2. Navigate to the Voucher Summary tab.
- 3. Locate the Budget Status and click Exceptions.

Summary Related Documents Invoice Information Pay	ments Voucher Attributes Error Summary
Business Unit UTARL Voucher ID 00336778	Invoice Date 10/25/2024 Invoice No 443126
Voucher Style Regular	Invoice Total 1,553.94 USD
Supplier Name PRESTIGE BUSINESS SOLUTIONS INC 9500 N ROYAL LN STE 150 IRVING, TX 75063-2469	
Entry Status Postable	Pay Terms Net 30 Day
Match Status Matched	Voucher Source Online
Approval Status Pending	Origin ONL
Post Status Unposted	Created On 11/18/2024 3:58PM
Budget Status Exceptions	Created By Last Update 11/26/2024 11:27AM Modified By ERS Type Not Applicable
Budget Misc Status Not Chk'd	Close Status Open
*View Related Payment Inquiry	Go
Return to Search 🔚 Notify 🔗 Refresh	Add
Summary Related Documents Invoice Information Payments V	oucher Attributes Error Summary

4. Review the Exceptions Page for the Exception Reason.

Note: The *Exceptions page will open in a new browser tab.*

Issue: In the following image the budget check failed with the error No Budget Exists. Click on the **View Other Links** *I*icon in the Transfer Column.

Review KK Vo	oucher					
Voucher Exceptions	Line Exception	IS				
Busine	ss Unit UTARL		Voucher ID 00333906 - Actions			
*Exceptio	on Type Error	~	Override Transaction	6	<u> </u>	
Maximun	n Rows 100		More Budgets Exist			
Search			Advanced Budget Criteria			
Budgets with Exc	eptions		Personali	ze Find View A	AII 🖾 🔜	First 🕚 1 of 1 🕑 Last
Budget Override	Budget Chartfiel	ds				
Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1 🕀	UTARL	OPE	No Budget Exists	More Detail		Go To 📃

The Commitment Control Budget Exceptions page will populate.

Resolution: To resolve this issue, the user should check the ChartField String values for accuracy. Use the Define SpeedType page to verify the ChartField String Values are correct.

The Commitment Control. Budget Exceptions screen shows the ChartField values entered on the Voucher when it produced the budget error.

Busine	et Type OPE ess Unit UTARL t Period 2025	Operations Expense UT Arlington
*		Personalize Find 🖓 🧱 🛛 First 🕚 1-6 of 6 🕑 Las
ChartField	ChartField Value	ue Description
Account	A4000	Operating Expenses
Fund Code	4200	AUX Housing & Food Service
Department	CH	University
Cost Center	100	UNIVERSITY
Function	100	Instruction
Project		

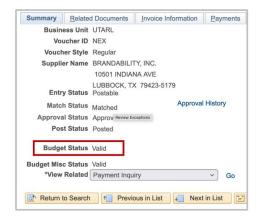
Managing Department Funds

Upon reviewing the Define SpeedType page to verify the ChartField String for the Cost Center, it was identified that the Function was entered incorrectly.

Correct the Function field on the voucher to resolve the budget error.

SpeedTyp	e			
	SetID	UTARL	Î	V Publish Data
	SpeedType Key	470086		
	Type of SpeedType	Universal (All Users)		
	Description	UNIVERSITY HOUSING		
Account				
Fund Code	420	D	AUX Housi	ing & Food Service
Department		1	University	
Cost Center	-		UNIVERSI	TY
Function	500	$\boldsymbol{\heartsuit}$	Auxiliary	

- 5. Select the **Regular Entry** browser tab to navigate back to the voucher.
- 6. Locate the Invoice information tab.
- 7. Correct the issue that caused the Budget Error. In the example image, budget check failed because the function was entered incorrectly, correct the number in the function field.
 - Run Budget Checking again to clear the budget error. Notice the Budget Status is Valid. The user can now submit the Voucher for approval.



Journals

Expense journals in UTShare are used for IDTs and financial corrections, while budget journals facilitate budget transfers between cost centers or projects. In journal entries, budget check errors can be reviewed by accessing the journal entry page and checking the budget status. Navigate to the appropriate Journal Entry Page.

- 1. Navigate to the Budget Lines tab.
- 2. Locate the Budget Header Status and click Error.
- 3. Review the Exceptions Page for the Exception Reason.

Note: The *Exceptions page will open in a new browser tab.*

Issue: In this example the budget check has failed with the error **No Budget Exists**, meaning the system was unable to find the budget with the ChartField Values that were entered on the Journal. Click on the

View Other Links 📕 icon in the Transfer Column.

		Business Ur	nit UTARL	Journal ID 0824242 🗾	Journal D	ate 10/11/202	4
	*Exceptio Maximun	n Type Error	~	 Override Transaction More Budgets Exist 	()	₩Q.	
	Search			Advanced Budget Criteria			
Buc	dgets with Exce	eptions		Personalize	Find View All	@ 🔣	First 🕚 1-3 of 3 🕑 La
Bu	dget Override	Budget Chartfield	ds 💷				
	Details	Business Unit	Ledger Group	Exception	More Detail	Override Budget	Transfer
1	Ð	UTARL	OPR	No Budget Exists	More Detail		Go To 屓
2	Ð	UTARL	OPR	No Budget Exists	More Detail		Go To 周
	Ð	UTARL	OPR	No Budget Exists	More Detail		Go To 屓

Resolution: To resolve this issue, the user should check the *ChartField* String values for accuracy. Users should verify the ChartField String using the Define SpeedType page.

The Budget Exceptions screen shows the ChartField values entered on the Journal the journal when it produced the budget error.

Budget Type	OPE	Operations Expense	
Business Unit	UTARL	UT Arlington	
Budget Period	2025		
▼		Personalize	Find 💷 🌆 👘 First 🕚 1-6 of 6 🛞 Last
ChartField	ChartField Value		Description
Account	A4000		Operating Expenses
Fund Code	4100		AUX Housing & Food Service
Department	654321		University
Cost Center	123456		UNIVERSITY
Function			
Project			
Project *Exception Type Error	~	Maximum Ro	ws 100

Managing Department Funds

Upon reviewing the Define SpeedType page to verify the ChartField String for the Cost Center, it was identified that the Fund Code was entered incorrectly.

Correct the Fund Code to resolve the budget error.

SpeedType	•			
	SetID	UTARL	Î	🗹 Publish Data
	SpeedType Key	470086		
	Type of SpeedType	Universal (All Users)		
	Description	UNIVERSITY		
Account Fund Code	4200	2	AUX Housir	ng & Food Service
Department	6543	21	University	
Cost Center	1234	56	UNIVERSIT	Ϋ́
Function	500		Auxiliary	
Program Code				

4. Once the issue is corrected, run the Budget Check again to clear the budget error. Once the error is cleared the Budget Errors tab will indicate "No journal headers are marked in error" and "No journal Line between line 1 and line X is marked in error"

Budget <u>H</u> eader	Budget Lines	Budget Errors						
Unit ∪⊺	TARL	Journal ID	0000			Date 09/03/2024	Budget Header Status	Posted
Header Err	ors					Personalize	Find 🛛 🗐 🔣 First	🕢 1 of 1 🛞 L
Go To Header	Field Na	me	Set	Msg		Message Text		
Go To Header						No journal headers are marked in error.		
V Line Errors	i .					Personalize Find \	/iew All 🔄 🔣 First	🚯 1 of 1 🛞 L
Go To Line	Line #	Field Name	Set		Msg	Message Text		
Go To Line						No journal line between line 1 and line	20 is marked in error.	
Save 💽 R	leturn to Search	t Previous i	n List 斗	Nex	t in Lis	t 🔛 Notify 🔗 Refresh	Ac	id 🖉 Update
udget Header Bi	udaet Lines I Bu	dget Errors						

Budget Check Warnings

Budget warnings are notifications that alert users to potential issues in a transaction that do not immediately prevent processing but may require attention to avoid future budget exceptions. These warnings might indicate that a transaction is close to exceeding available funds or that certain budget limits are nearly reached. Unlike budget errors, warnings allow the transaction to proceed, but they serve as an early indication to review budget activity

- Approaching Budget Threshold: Warns that a transaction is close to exceeding available funds in a particular budget account but does not yet surpass the limit.
- Exceeding Budget at Lower-Level ChartFields: Indicates that child budget accounts (i.e. B4100) are nearing their budget limits, even if the parent account (i.e. A4000) remains within budget.

- **Potential Encumbrance Overages**: Warns that new or adjusted encumbrances may push the budget towards its limit, especially for ongoing projects.
- **Temporary Budget Adjustments**: Alerts users that temporary adjustments or manual overrides are in place, which could impact overall budget balance once they expire.

			Budget De	etails	
Display Chart 🕕					
Ledger Amounts					
Budget:		0.00 USD		4	Max Rows 100 Attributes
Expense:		547.77 USD		-	Parent / Children
Encumbrance:		0.00 USD		्री	Associated Budgets
Pre-Encumbrance:		0.00 USD		4	
Associate Revenue	0.00	USD			
Available Budget					
Without Tolerance	-547.77 🚚	USD	Percent	(0%) 📃 Forecasts	
With Tolerance	-547.77 🛒	USD	Percent	(0%) 🗾	
Budget Exceptions					
Exception Errors 0	Exception Warnings	s 15	Budget E	xceptions	

Valid Budget Check

A valid budget check in means that the transaction has passed the budget-checking process in the Commitment Control (KK) module. When a transaction is successfully budget-checked, it is posted to the KK, updating the budget to reflect any expenses or encumbrances. This ensures that the budget activity accurately reflects all transactions as they happen.

Requisitions

Requisitions are the only documents in UTShare that create a pre-encumbrance. Once the budget check is completed, the Budget Checked status will display as 'Valid,' indicating that funds have been preencumbered. The Requisition will pre-encumber the funds until the PO is sourced and dispatched, once the PO is dispatched the funds will be encumbered and reflect in the encumbrance column. Users can verify a valid budget check on a requisition two ways: 1. While Processing the Requisition: When the user is processing a requisition and clicks Check Budget, they can validate the Budget Checked Status at the bottom of the page. It will display Valid if the check was successful.

Enter requisition comments			
Final Delivery Instructions Trinity Hall 104 817*272*2155			
Send to Supplier	🗹 Show at Receipt	🗹 Shown at Voucher	
proval Justification			
Enter approval justification f	or this requisition		
			•

2. **Through the Manage Requisitions Screen**: If the user has saved and exited the requisition, they can validate a successful budget check by navigating to the Manage Requisitions screen and viewing the Budget Status column to verify it shows 'Valid.'

Ма	Manage Requisitions									
Re	quisition Search	Keyword Search								
	Search Pagu	isitions								
	otarch	ulear		Show Advand	cea Search					
Re	quisitions 🕐									
		n and line items for a requisitio another action on a requisition,				and click Go				
	Req ID	Requisition Name	BU	Date	Request State	Budget	Total			
►	0000068078	PO4-HUBRouting-112524	UTARL	11/25/2024	PO(s) Dispatched	Valid	10,000.00 USD [Select Action] V Go			
▶	0000068077	PO3-HUBRouting-112524	UTARL	11/25/2024	PO(s) Created	Valid	26,000.00 USD [Select Action] V Go			
►	0000068076	HUB HSP tst	UTARL	11/21/2024	Pending	Valid	395,600.00 USD [Select Action] V Go			

Voucher

For vouchers, navigate to the voucher and check the Summary Tab for the budget status. If the status is "Valid" on the Summary tab the voucher has passed the budget check.

- To navigate to the Regular Entry page, go to NavBar > Financials > Accounts Payable > Vouchers > Add/Update > Regular Entry, where vouchers can be reviewed, updated, budget checked and submitted.
- 2. Click on the Summary Tab.

Managing Department Funds

3. Locate the Budget Status and verify it shows "Valid."

Summary	Related	Documents	Invoice Informat	ion <u>P</u> aym	ents
Busine	ess Unit	UTARL			
Voi	ucher ID	NEX			
Vouch					
Supplie	er Name	BRANDABILIT	Y, INC.		
		10501 INDIAN	NA AVE		
Entry	y Status	LUBBOCK, T> Postable	79423-5179		
Match	h Status	Matched	App	roval History	
Approva	I Status	Approv Review Ex	ceptions		
Pos	t Status	Posted			
Budge	t Status	Valid			
Budget Mise	c Status	Valid			
*View	Related	Payment Inqu	ry	~) (Go
Return t	o Search	† Previo	ous in List	Next in List	*l1

Journals

In journal entries, a valid budget check can be verified by navigating to the journal entry page and checking the budget status. A status of V indicates the Journal passed budget checking, ready for posting.

- 1. Navigate to the Budget Lines tab.
- 2. Locate the Budget Status.

	Jpd		Journal Er	ntries									
	t UT/			Journal ID 0000)82132				Date 10/01/20)24		Errors Only	
				Process Edit	Journa	al				Process	X	▲ Line	10
▼ Lines											Pers	sonalize Find	0 🔣
Select	Lin	e	Unit	SpeedType		Account	Fund	Dept	Cost Center	Function	Program	PC Bus Unit	Project
ал. П ал.	1		UTARL		٩	25210	0100	320203	129001	900			
	10		UTARL		٩	42001	4200	315203	4/01/1	500			
Totals									Personal	ize Find Vie	w All 💷 🔜	First 🕚 1 of	1 🕑 Last
Unit		Total L	ines			Total Deb	its			Total Credits	Journal Status	Budget St	atus
UTARL		14				12,012	.96			12,012.96	Р	v	

Commitment Control Overview

The Commitment Control (KK) module is an integral part of the UTShare financial system, designed to manage and monitor budget activities for Cost Centers and Projects. This module tracks and controls budgetary transactions, ensuring that expenditures and encumbrances do not exceed the allocated budget, thereby maintaining financial discipline and transparency within the university.

Key features of the KK module include a summary of the original budget, adjustments, and available balance. It allows users to view detailed transactions that contribute to expense and revenue totals, and it tracks commitments and obligations that have been made but not yet expended. The module updates budget information instantly as transactions are processed.

For front-end users, the KK module offers several benefits. It enhances financial oversight by allowing users to easily track their budget status, ensuring they do not overspend. Access to real-time budget data improves decision-making by helping users make informed financial decisions. The module streamlines the process of budget monitoring and management, saving time and reducing administrative burden. Additionally, it provides clear and detailed financial information, promoting transparency and accountability.

The Budget Overview page provides a comprehensive view of the overall balance for one or more budget accounts. This page updates in real-time as transactions are budget checked, serving as the main interface for maintaining budget, expense, and revenue data.

The Budget Details section allows users to explore detailed transaction information associated with a single budget account, including expenses, encumbrances, and pre-encumbrances.

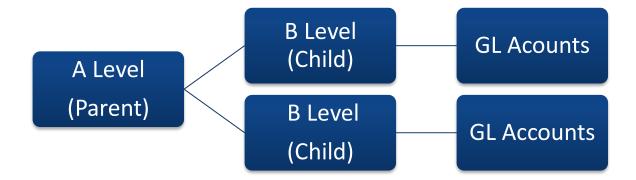


Budgeted Accounts

Budgeted accounts are financial accounts with specific allocated funds for a set period. They are crucial for managing a departments funds, ensuring resources are used efficiently. These accounts help maintain financial control, allocate resources according to priorities, and monitor performance by comparing actual expenditures against budgeted amounts.

Parent (A Level) and Child (B Level) Accounts: In a hierarchical structure, a parent account (A level) encompasses multiple child accounts (B level). The parent account aggregates the financial data of its child accounts, providing a comprehensive view of related expenditures. Each budgeted account serves a specific purpose, such as maintenance and operations.

For example, the A4000 Operating Expenses account includes various child accounts like B4000 - Maintenance & Operations and the B4100- Travel. The B4000 account further breaks down into detailed General Ledger (GL) accounts, ranging from 54407 to 88999. These GL accounts represent specific financial transactions within the maintenance and operations category.



Salary and Wages Budgeted Accounts

Salary and Wage accounts are used to manage and track the financial resources allocated for employee compensation. These accounts include various categories such as staff salaries, faculty salaries, teaching assistant (TA) salaries, and wages for other personnel. Each category is further broken down into specific General Ledger (GL) accounts to provide detailed tracking and reporting.

GL Account Range	General Description	B Level Account	A Level Account
51101–51120, 52101– 52120	Admin & Medical Salaries	B1000	A1000- A&P Salaries

A Level Account: A1000 A&P Salaries

A Level Account: A1100 Classified Sal 1

GL Account	General	B Level	A Level Account
Range	Description	Account	
51201–51220	Classified Salaries	B1100	A1100 - Classified Salaries

A Level Account: A1200 Wages 1

GL Account Range	General Description	B Level Account	A Level Account
51110–51420	Admin & Classified Temp	B1200	A1200 - Wages
53201–53400	Student & Workstudy	B1200	A1200 - Wages
54201–54204	Payroll Consultants	B1200	A1200 - Wages
54403–54420, 54801, 57601	Miscellaneous Payments	B1200	A1200 - Wages

A Level Account: A2000 Faculty & TA Salaries 1

GL Account Range	General Description	B Level Account	A Level Account
50101–50219, 50410	Faculty Salaries	B2000	A2000 - Faculty Salaries

A Level Account: A2000 Faculty & TA Salaries 2

GL Account Range General Description B Level A	Account A Level Account
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50403, 50420	Teaching Assistant Salaries	B2100	A2000 - TA Salaries
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Fringe Costs

Payroll Related Costs cover various categories such as health insurance, life insurance, and other employee benefits. Each category is further broken down into specific General Ledger (GL) accounts to provide detailed tracking and reporting. This ensures accurate budgeting and financial management of the university's payroll-related obligations.

A Level Account: A3000 Payroll Related 1

GL Account Range	General Description	B Level Account	A Level Account
54401–54409	Salary Supplements & Pay	B3000	A3000 - Payroll Related Costs
57101–57105	Premium Shares	B3000	A3000 - Payroll Related Costs
57302, 57350	Employer Taxes	B3000	A3000 - Payroll Related Costs
57501–57505	Retirement Matches	B3000	A3000 - Payroll Related Costs
57603	VSL Assessment	B3000	A3000 - Payroll Related Costs
57701–57703	Compensation & Revenue	B3000	A3000 - Payroll Related Costs
57801, 57803, 57819	PY & Accrued Fringes	B3000	A3000 - Payroll Related Costs
57901	UTGRA Contributions	B3000	A3000 - Payroll Related Costs

Operating Expenses

Expenses related to the day-to-day operations of the university. These budgets typically include allocations for recurring expenditures such as employee salaries, rent or mortgage payments, utility bills, office supplies, and maintenance costs.

Last Revision: December 2, 2024

A Level Account: A4000 Operating Expense 1

GL Account Range	General Description	B Level Account	A Level Account
60101–60111	Professional Services	B4000	A4000 – M&O
63001–63060	Consumable Supplies	B4000	A4000 – M&O
64001–64082, 63801–63872	Rentals and Maintenance	B4000	A4000 – M&O
67302–67750	Insurance & Admin Expenses	B4000	A4000 – M&O

A Level Account A4000 Operating Expense 2

GL Account Range	General Description	B Level Account	A Level Account
60101–60111	Professional Services	B4100	A4000 – Travel
63001–63060	Consumable Supplies	B4100	A4000 – Travel
64001–64082, 63801–63872	Rentals and Maintenance	B4100	A4000 – Travel
67302–67750	Insurance & Admin Expenses	B4100	A4000 – Travel

A Level Account A4000 Operating Expense 3

GL Account Range	General Description	B Level Account	A Level Account
51101–51120, 52101– 52120	Admin & Medical Salaries	B4200	A4000 - A&P Salaries

Last Revision: December 2, 2024

Managing Department Funds

51201–51220	Classified Salaries	B4200	A4000 - Classified Salaries
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A Level Account: A4000 Operating Expense 4

GL Account Range	General Description	B Level Account	A Level Account
64601–64610	Scholarships & Fellowships	B4300	A4000 - Scholarships & Fellowships

A Level Account: A4000 Operating Expense 5

GL Account Range	General Description	B Level Account	A Level Account
81111–81156, 82101–88320	Capital Assets & Expenses	B4400	A4000 - Capital

Debt Service

Debt Services Budgeted Accounts are designed to manage and track the financial resources allocated for the repayment of the university's debt. These accounts include various categories such as bond payments, loan repayments, and other financial obligations. Each category is further broken down into specific General Ledger (GL) accounts to provide detailed tracking and reporting and will only reflect journals.

A Level Account: A6000 Debt Service 1

GL Account Range	General Description	B Level Account	A Level Account
68101–68190	Interest Expenses	B6000	A6000 Debt Service

71100–71340	Transfers Out	B6000	A6000 Debt Service
72105–72135	Principal Payments	B6000	A6000 Debt Service

Expense Transfers

Expense Transfers Budgeted Accounts are designed to manage and track the financial resources allocated for transferring expenses between different departments or accounts within the university. These accounts include various categories such as inter-departmental transfers, grant-related transfers, and other expense reallocations. Each category is further broken down into specific General Ledger (GL) accounts to provide detailed tracking and reporting.

Users will see the original budget loaded, any carry forward funds, and merit in this account. They true it all up on the back end, ensuring that the balance in the KK overview is zero, effectively canceling out and balancing the accounts.

A Level Account: A7000 Expense Transfers 1

GL Account Range	General Description	B Level Account	A Level Account
71200–71230	Non-Mandatory Transfers Out	B7000	A7000 – Expense Transfers

A Level Account: A7000 Expense Transfers 2

GL Account Range	General Description	B Level Account	A Level Account
71300–71303	State Agency Transfers Out	B7100	State Agency Transfer Out

A Level Account: A7000 Expense Transfers 3

Account Range	General Description	B Level Account	A Level Account
71320, 71350	Interfund Transfers Out	B7200	Interfund Transfer Out

A Level Account: A7000 Expense Transfers 4

Account Range	General Description	B Level Account	A Level Account
71400, 71410	Intrafund Transfers Out	B7300	Intrafund Transfer Out

Reserve

The budgeted Reserve Account is designed to manage and track financial resources set aside for future use or unforeseen expenses. This reserve ensures that the university maintains a financial cushion to address unexpected costs or to fund strategic initiatives.

A Level Account: A9000 Reserve 1

Account Range	General Description	B Level Account	A Level Account
-	Reserve	B9000	A9000

Ledgers

A Ledger tracks various types of transactions posted in Commitment Control for a specific Business Unit. The Ledger organizes data by the different funding sources (operating, sponsored or capital) and account structure (parent or child).

Cost Center Ledgers

OPE - The Operations Expense ledger displays the overall balance and budget activity for a Cost Center at the parent level

Sel	ect Budget	Detail									
Busi	ness Unit	Ledger Group	Account	Fund Code	Department	Cost Center	Function	Project	Budget Pe	riod	
UTA	RL	OPE	Q	Q	Q		٩	Q	2024	Q	
								Search			
Bu	dget Details	5						Personalize	Find View	w All 💷 🔣	First 🕚 1-6 of 6 🛞 L
	Business Uni	t Ledger Group	Account	Fund C	ode Department	Cost Center	Function	Project		Budget Period	View Details
1	UTARL	OPE	A1000	3100	630103	313	100			2024	View Details
2	UTARL	OPE	A1200	3100	630103	313	100			2024	View Details
3	UTARL	OPE	A2000	3100	630103	313	100			2024	View Details
4	UTARL	OPE	A3000	3100	630103	313	100			2024	View Details
5	UTARL	OPE	A4000	3100	630103	313	100			2024	View Details
	UTARL	OPE	A7000	3100	630103	313	100			2024	View Details

OPE_CHILD1 – The Operations Expense Child ledger displays budget activity for a cost center at the B level.

et Inquiry Criteria									
Select Budget	t Detail								
Business Unit	Ledger Group	Account	Fund Code Dep	partment	Cost Center	Function	Project	Budget Period	
UTARL	OPE_CHILD1	Q	٩	٩	Q	Q	٩	2024 Q	
						S	earch		
Budget Detai	ls						Personalize Fi	nd View All 💷	First 🕚 1-10 of 10 🛞 L
Business Ur	nit Ledger Group	Account	Fund Code	Department	Cost Center	Function	Project	Budget Per	iod View Details
1 UTARL	OPE_CHILD1	B1000	3100	630103	313	100		2024	View Details
2 UTARL	OPE_CHILD1	B1100	3100	630103	313	100		2024	View Details
3 UTARL	OPE_CHILD1	B1200	3100	630103	313	100		2024	View Details
4 UTARL	OPE_CHILD1	B2000	3100	630103	313	100		2024	View Details
5 UTARL	OPE_CHILD1	B3000	3100	630103	313	100		2024	View Details
6 UTARL	OPE_CHILD1	B4000	3100	630103	313	100		2024	View Details
7 UTARL	OPE_CHILD1	B4300	3100	630103	313	100		2024	View Details
8 UTARL	OPE_CHILD1	B4400	3100	630103	313	100		2024	View Details
9 UTARL	OPE_CHILD1	B7000	3100	630103	313	100		2024	View Details
10 UTARL	OPE CHILD1	B7300	3100	630103	313	100		2024	View Details

OPR – Displays Operating Revenue for a Cost Center

et Inquiry Criteria	а						
Select Budge	t Detail						
Business Unit	Ledger Group	Account	Fund Code	Department	Cost Center	Budget Period	
UTARL	OPR	Q	Q	٩	Q	2024 Q	
						Search	
Budget Deta	ils			Persona	alize Find View All	First 🤇	👂 1 of 1 🛞 I
Business U	nit Ledger Group	Account	Fund Code	Department Co	ost Center Bude	get Period View Details	25

Grant Ledgers

GRT_PARENT – Displays overall balance and budget activity for a Sponsored Project

get li	nquiry Criteria							
Se	lect Budget D	Detail						
Bu	siness Unit	Ledger Group	Account	Fund Code	PC Business Unit	Project	Budget Period	
UT	ARL	GRT_PARENT	٩	Q	٩	<u> </u>	٩	
							Search	
B	udget Details					Personalize	Find View All 💷 📑	First 🕚 1 of 1 🕑 La
		Ledger Group	Account	Fund Code	PC Business Uni	t Project	Budget Period	View Details
	Business Unit							

GRT_CHILD1 – Displays budget activity at the grant budget account level (e.g. G4010)

et Inquiry Criteria													
Select Budget	Detail												
Business Unit	Ledger Group	Account	Fund Code	Department	Cost Center	Function	PC Business Unit	Project		Activity	В	udget Period	
UTARL	GRT_CHILD1	Q	٩	٩	a	G	a		a		Q	٩	
							Search						
Budget Details	5									P	ersonalize	Find View All 🕮 🔣	First 🛞 1-15 of 17 🏵 L
Business Uni	t Ledger Group	Account	Fund C	ode Department	Cost Center	Function	PC Busine	ss Unit	Project	Ac	ivity	Budget Period	View Details
UTARL	GRT_CHILD1	G4010	5100	511005		200	UTASP		1261	1			View Details
UTARL	GRT_CHILD1	G4020	5100	511005		200	UTASP		1261	1			View Details
UTARL	GRT_CHILD1	G4090	5100	511005		200	UTASP		1261	1			View Details
UTARL	GRT_CHILD1	G4105	5100	511005		300	UTASP		1261	1			View Details
UTARL	GRT_CHILD1	G4110	5100	511005		200	UTASP		1261	1			View Details
UTARL	GRT_CHILD1	G4130	5100	511005		300	UTASP		1261	1			View Details
UTARL	GRT_CHILD1	G4135	5100	511005		200	UTASP		1261	1			View Details
UTARL	GRT CHILD1	G4150	5100	511005		200	UTASP		1261	1			View Details

Plant Fund Ledgers

PLANT_PRNT - Displays overall balance and budget activity for a Capital Project

Select Budge	et Detail								
Business Unit	Ledger Group	Account		PC Business Unit	Project	Activity	Budget Per	lod	
UTARL	PLANT_PRNT	٩	Q	٩			Q	Q	
							Search		
Budget Deta	ills						Personalize Find	1 View All 💷 🔣	First 🕚 1-3 of 3 🕑 La
				5 N 32922 13	Destant		ctivity	Budget Period	View Details
Business U	Unit Ledger Group	Account	Fund C	ode PC Busin	ness Unit Project	~	ctivity	Budget Period	view Details
Business U	Unit Ledger Group PLANT_PRNT	Account	Fund 0	UTAPF	365	1	ctivity	Budget Period	View Details
						1		budget Penda	

PLANT – Displays budget activity for a single budget account (e.g. P7000)

Select Budge	et Detail									
Business Unit	Ledger Group	Account		C Business nit	Project	Activity		Budget Period		
UTARL	PLANT	Q	Q	٩	c		Q	٩		
								Search		
Budget Deta	ils					P	ersonalize	Find View All	First	④ 1-3 of 3 ④
Business I	Jnit Ledger Group	Account	Fund Co	de PC Busi	ness Unit Project		Activity		Budget Period	View Details
1 UTARL	PLANT	P4000	7100	UTAPF	365002	200	1			View Details
2 UTARL	PLANT	P4000	7100	UTAPF	365002	00	70			View Details
3 UTARL	PLANT	P6000	7104	UTAPF	365002	00	70			View Details

Note: The DETAIL ledger reflectsGeneral Ledger Account information (e.g. 63003 = office supplies) for Cost Centers, Sponsored Projects and Capital Projects.

Budget Details

The Commitment Control Budget Details page provides a summary of budget information for a specific Cost Center or Project. The header section includes the ledger group, budget account, and the ChartField values currently being viewed. Balances are updated immediately upon receiving a valid budget check.

The Budget Details page allows users to view budget, transactions, and available funds for **one specific** budgeted account and one ledger (e.g. OPE, OPR etc.) at a time. It provides essential information such as the total budgeted amount, expenses, encumbrances, and available budget. To access this information, follow these steps:

Note: For a comprehensive view of the cost center, including all budgeted accounts or ledger comparisons, use the budget overview.

Last Revision: December 2, 2024

Access the Budget Details Page

- Navigate to the Budget Details Page NavBar > Menu > Financials > Commitment Control > Review Budget, Activities > Budget Details. The Budget Details Search page will populate.
- 2. Enter **UTARL** in the Business Unit field if needed.
- 3. Lookup or Enter the **Ledger Group,** refer to the Ledgers section if needed.

Bu	dget Details
	Find an Existing Value Search Criteria Enter any information you have and click Search. Leave fields blank for a list of all values.
	Recent Searches Choose from recent searches
	*Business Unit = VUTARL
	Search Clear

Depending on the Ledger group selected, the appropriate ChartFields will be available to search by.

- 4. Enter the desired search criteria: Account, Fund Code, Department, Cost Center, Function, Project, Budget Period. Adding more search details will show fewer results. Using fewer details will show more results.
- 5. Click Search

Bud	dgeting a	nd Planning							
	get Detail								
	Select Budge	t Detail							
	Business Unit	Ledger Group	Account	Fund Code	Department	Cost Center	Function	Project	Budget Period
	UTARL	OPE_CHILD1	٩	٩	٩	Q	Q	٩	٩
							5	Search	

6. In the search results click the **View Details** on the desired budgeted account. The Commitment Control Budget Details page is displayed.

0.	nquiry Criteria									
		Ledger Group	Account	Fund Code	Department	Cost Center	Function	Project	Budget Period	
UT	ARL	OPE_CHILD1	Q	Q	Q	123456		Q	2025	
								Search		
в	udget Detail	ls						Personalize Fin	nd View All 💷 🔣	First 🕚 1-10 of 10 🛞 La
	Business Un	hit Ledger Group	Account	Fund	Code Department	Cost Center	Function	Project	Budget Period	View Details
	1 UTARL	OPE_CHILD1	B1000	4700		123456	500		2025	View Details

Ledger Amounts

Budget: Total amount budgeted for the Cost Center or Project.

Expense: Total Expenses charged against the budget (e.g. AP Vouchers, Expense Reports, Journals).

Encumbrance: Total Encumbrances charged against the budget (e.g. Purchase Orders and Travel Authorizations).

Pre-Encumbrance: Total Pre-Encumbrances charged against the budget (e.g. Requisitions).

udgeting a	nd Planning									
Commitmer	nt Control Budge	t Details								
Business Unit	Ledger Group	Account	Fund	Dept	Cost Center	Functio	n F	Project	Budget P	eriod
UTARL	OPE_CHILD1	B1000	4700	654321	123456	500			2025	
Displa	y Chart ()			Previous	Next		Return to	Inquiry Criteria	1	
Ledger Amo	unts									
Budget:					261,616.21	USD			÷	Max Rows
Expense:					43,602.70	USD				Parent / Children
Encumbrance	:				222,535.45	USD			←))	Associated Budgets
Pre-Encumbra	ince:				0.00	USD			÷	
	Associate Reven	ue		0.	00 USD					

Note: Before navigating to activity/ledger, update the Max Rows field to 999 to ensure all activity is visible. This prevents issues with viewing more than 100 rows.

Ledger Amounts			
Budget:	35,052.00 USD	÷	Max Rows 100
Expense:	8,959.91 USD	÷	Parent / Children Associated
Encumbrance:	803.06 USD	÷	Max Rows 100
Pre-Encumbrance:	0.00 USD	÷	h

Drill to Ledger

To view transaction activity using the ledger, from the Budget Details screen users can drill down into each line and navigate to the source document for further investigation using the Ledger icon. The Ledger will reflect activity by budget period.

- 1. Click on the **Drill to Ledger** icon (green book).
- 2. Click on the **Amounts** tab to view the available accounting periods.

	Business	Unit UTARL	Le	edge	r OPE_C	H_EXP				
Budg	et Details						Perso	onalize Find	🔎 🔣 🛛 First 🕚 1-	2 of 2 💿 Last
<u>B</u> udg	et Chartfields	Amounts								
	Account 🤇	Fiscal Year	Accounting Period		Base Amount	Base Currency	Transaction Amount	Currency	Last Update DateTime	Process Instance
Ð	B1000	2025		1	21801.35	USD	21801.35	USD	10/06/2024 10:40:16AM	1 1449488
Ð	B1000	2025		2	21801.35	USD	21801.35	USD	11/01/2024 2:06:58PM	1462566

3. Click the Drill Down icon a magnifying glass icon on the left to select a specific accounting period.

	Business l	Jnit UTARL	L	edg	ger OPE_C	H_EXP				
Budg	et Details						Perso	onalize Find 💷	🛛 📕 🛛 🛛 🗐 🕹 🕌 🕌 🕌 🕌	2 of 2 🕑 Last
<u>B</u> udge	et Chartfields	Amounts								
	Account	Fiscal Year	Accounting Period		Base Amount	Base Currency	Transaction Amount	Currency	Last Update DateTime	Process Instance
⊕	B1000	2025		1	21801.35	USD	21801.35	USD	10/06/2024 10:40:16AM	1449488
J	Drill Down	2025		2	21801.35	USD	21801.35	USD	11/01/2024 2:06:58PM	1462566

The activity log is displayed.

					Activi	ty Log					
er OP	E_CH_	EXP									
og						P	ersonalize F	ind View All	🖉 🔣 🛛 F	First 🕚 1-10 of	10 🕑 Last
		Document Label	Document ID	Ref Bdgt?	Account	Fund	Dept	Cost Center	Function	Project	Budget
2	10623	Journal ID:	HPY0820939	Ν	B1000	4700	654321	123456	500		2025
2	10624	Journal ID:	HPY0820939	N	B1000	4700	654321	123456	500		2025
	10635	Journal ID:	HPY0820939	N	B1000	4700	654321	123456	500		2025
C	>g	Tran Line 10623 10624	Tran Document 10623 Journal ID: 10624 Journal ID:	Tran Document Document ID 10623 Journal ID: HPY0820939 10624 Journal ID: HPY0820939	Tran Document Document ID Ref Bdgt? 10623 Journal ID: HPY0820939 N 10624 Journal ID: HPY0820939 N	ar OPE_CH_EXP	P P Tran Label Document ID Ref Bdgt? Account Fund 10623 Journal ID: HPY0820939 N B1000 4700 10624 Journal ID: HPY0820939 N B1000 4700	er OPE_CH_EXP Personalize 1 Tran Document ID Ref Bdgt? Account Fund Dept 10623 Journal ID: HPY0820939 N B1000 4700 654321 10624 Journal ID: HPY0820939 N B1000 4700 654321	Tran Document ID Ref Budgt? Account Fund View All Tran Document ID Ref Account Fund Dept Cost Center 10623 Journal ID: HPY0820939 N B1000 4700 654321 123456 10624 Journal ID: HPY0820939 N B1000 4700 654321 123456	Tran Document ID Ref. Bdgt? Account Fund View All (2) [] I Tran Document Label Document ID Ref. Bdgt? Account Fund Dept Cost Center Function 10623 Journal ID: HPY0820939 N B1000 4700 654321 123456 500 10624 Journal ID: HPY0820939 N B1000 4700 654321 123456 500	Tran Document ID Ref. Bdgt? Account Fund View All [2] IR First (1/10 of Tran Document ID Ref. Bdgt? Account Fund Dept Cost Center Function Project 10623 Journal ID: HPY0820939 N B1000 4700 654321 123456 500

Drill to Activity Log

Users can view all transactions for the selected budget period and can dig into each activity. To access more details, use the scrollbars.

The **Drill to Activity Log Inquiry** icon (represented by two footprints) opens the Commitment Control Activity Log page. This page provides information on the Budget Account (e.g., A4000) and General Ledger Account (e.g., 63141) associated with the transaction line. Additionally, it displays the status and any budget exceptions (e.g., Warnings or Errors) for the transaction line.

- 1. Click on the **Drill to Activity Log** (gold Book icon)
- 2. Click the Drill Down icon (magnifying Glass icon). The Line Drill Down page is displayed.

							Activity	Log				
L	.edger (OPE_CH	EXP									
Activi	ty Log							Persona	lize Find Vie	w All 🛛 🗖 🛛 🔜	First 🕢 1-27	of 27 🕟 Last
		Tran Line	Document Label	Document ID	Ref Bdgt?	Account	Fund	Dept	Cost Center	Function	Project	Budget Period
⊕ Ibro	4	1	Voucher ID:	00321941	N	B4000	3100	630103	313	100		2024
	Down	7	Voucher ID:	00322173	N	B4000	3100	630103	313	100		2024

 To view the source document, click the View other Links icon.

		Payables \	/oucher Line Dri	ll Down	
Transactio	n Line Identifie	rs			
I	Business Unit	TARL	Voucher	ID 00321941 📃	
	Voucher Line 1		Distribution L		
Additional	Source Inform	ation		View	Other Links
		ber 240615-06 r ID 0000040322			
Transactio	n Line Details				
Account	Fund Code	Department	Cost Center	Function	
67309	3100	630103		100	
-	Line Status Valio udget Date 06/1				
Li	ne Amount 444.	55 US	5D		

The **Drill to Activity Log Inquiry** (two footprints), can be used to view the **Commitment Control Activity Log** page. This page shows the Budget Account (e.g. A4000) and General Ledger Account (e.g. 63141) that was applied to the transaction line. Users can also view the status and any budget exceptions for the transaction line (e.g. Warnings or Errors).

Com	mitme	ent C	ontrol Activit	y Log									
Activity	y Log In	quiry C	riteria										
			Inq	uiry PS_AUTO_DR					Description				
			*Transaction T	ype AP_VOUCHER	2			Le	dger Group		Q		
		A	pplication Business U	nit	L								
			Voucher ID Fr	om 00325244		Q		Vo	ucher ID To 00	325244		Q	
			Tran	ID 0010506664	L				Tran Date 07	/23/2024	D.		
			Process Sta	tus		~]		Proce	ss Instance		Q		
			Maximum Ro										
			maximam ree						Tra	nsaction/Ac	ct Log Integrit	у	
Se	earch	1	Delete										
Commi	itment C	ontrol	Activity Log Lines					Personalize	Find View A		First	④ 1-100 of 100) 🕟 Last
	t Chartfie		Amounts .								•	•	
Line			Ledger Group	Ledger	App BU	GL Bu	Voucher ID	Referenced Budg	Account	Fund	Dept	Cost Center	Function
1	Ð	Ŀ	DETAIL	DET_EX	UTARL	UTARL	00325244	N	63202	3100	630103	31	100
1	Ð	ŀ	OPE	OPE_EXP	UTARL	UTARL	00325244	N	A4000	3100	630103	31	100
1	Ð	P	OPE_CHILD1	OPE_CH_EXP	UTARL	UTARL	00325244	N	B4000	3100	630103	31	100
2	Ð	ŀ	DETAIL	DET_EX	UTARL	UTARL	00325244	N	63003	3100	630103	31	100
2	Ð		OPE	OPE_EXP	UTARL	UTARL	00325244	N	A4000	3100	630103	31	100

View Source Documents

To view source documents, first navigate to the Activity Log or the Ledger. All transactions that constitute the associated budget, expense, encumbrance, or pre-encumbrance amounts will be displayed. From there users can navigate to a specific line and find the associated source document to view. There are three ways that users can navigate to a source document through the KK, users can go through the Budget Details screen, through the Budget Overview screen, or through the Inquiry Results Screen.

View Source Document through Budget Details

1. Click the Drill Down icon (Magnifying Glass icon) from the Activity Log page. The Line Drill Down page is displayed.

							Activity	Log				
L	.edger (DPE_CH	EXP									
Activit	y Log							Personal	lize Find Vie	w All 🛛 🗐 🔣	First 🕢 1-27	of 27 🕟 Last
		Tran Line	Document Label	Document ID	Ref Bdgt?	Account	Fund	Dept	Cost Center	Function	Project	Budget Period
⊕ Ibm	4	1	Voucher ID:	00321941	N	B4000	3100	630103	313	100		2024
Drill	Down	7	Voucher ID:	00322173	N	B4000	3100	630103	313	100		2024

 To view the source document, click the View other Links icon.

		Payables Vo	oucher Line Dri	ll Down	
Transaction	n Line Identifie	rs			
E	Business Unit	TARL	Voucher	ID 00321941 🗾	
	Voucher Line 1		Distribution Li	^{ne 1} ไท	ſ
Additional	Source Information	ation			iew Other Link
		ber 240615-06 r ID 0000040322			
Transaction	n Line Details				
	Eurod Code	Department	Cost Center	Function	
Account	Fund Code	Department	Cost Center	Function	
	3100	630103		100	
67309		630103			
67309 L	3100	630103			
B	3100 .ine Status Valio	630103 1 7/2024	5 10 55		

 Then select Go to Source Entry the source document will launch in a new tab.

		Help	
ill	Please select one of the following links:		
	Go to Source <u>E</u> ntry		
	Go to Source <u>I</u> nquiry		
	Cancel		

A new tab with the chosen source document will launch.

View Source Document through the Budget Overview screen

1.	Click the Details Icon	Bu	dget Overview	Results	
			Details	Budget Transaction Types	Ledger Group
		1	1	Eq	OPE_CHILD1

- 2. Click on the **Activity Log** icon
- 3. Next, click the **Drill Down** icon 🔍 (Magnifying Glass icon). The **Line Drill Down** page is displayed.

						Act	ivity Lo	g				
l	Ledger (DPE_CH_	EXP									
Activit	ty Log							Personalize	Find View	All 🗇 🔣	First 🕢 1-18 of	18 🕟 Last
		Tran Line	Document Label	Document ID	Ref Bdgt?	Account	Fund	Dept	Cost Center	Function	Project	Budget Period
Ð	4	16	Voucher ID:	00330438	N	B4000	3100	340	313	400		2025
Ð	4	1	Voucher ID:	00332473	N	B4000	3100	340	313	400		2025

 To view the source document, click the View other Links icon.

		Payables	Voucher I	ine Drill	Down		
Transaction	n Line Identifier	S					
-	Business Unit U Voucher Line 1	TARL	Dist	Voucher ID ibution Line		/ Մող	
Additional	Source Informa	tion			```	View Other Lir	nks
		ber 240615-06 r ID 0000040322					
Transaction	n Line Details						
Account	Fund Code	Department	Cost	Center	Function		
67309	3100	630103		-	100		
B	ine Status Valid udget Date 06/13 ne Amount 444.3		JSD				

5.	Then select Go to Source Entry the		Help
	source document will launch in a new tab.	Please select one of the following links: Go to Source Entry Go to Source Inquiry Cancel	

View Source Document through the Inquiry Results screen

From the Inquiry results page to view source documents identify the budgeted account and category to dig into. To view the source document for an expense line, follow these steps:

1. Click on the monetary hyperlink to get to the Activity Log page.

		Budget		988,	248.31	Net Transfe
	E	xpense	301.69			
	Encum	brance		730,	326.89	
	Pre-Encum	brance			0.00	
	Budget B	Balance		41,	619.73	
	Associate R	evenue			0.00	
	Available	Budget		41,	619.73	
Budget Overview	w Results					Personalize Find View A
Details	Budget Transaction Types	Budget Period	Budget	Expense	Encumbrance	Pre-Encumbrance
1	Eq.	2025	114,400.00	19,066.66	97,287.67	0.00

2. Next, click the **Drill Down** icon ⁽⁴⁾ (Magnifying Glass icon). The **Line Drill Down** page is displayed.

To view the source document, click the View other Links icon.

		Payables V	Voucher Line Dril	l Down
Transactio	n Line Identifie	rs		
1	Business Unit	TARL	Voucher	ID 00321941 🗾
	Voucher Line 1		Distribution Li	
Additional	Source Inform	ation		View Other Links
		ber 240615-06 r ID 0000040322		
Transactio	n Line Details			
Account	Fund Code	Department	Cost Center	Function
67309	3100	630103		100
	Line Status Valio			
	ne Amount 444.		SD	

4. Then select **Go** to Source Entry the source document will launch in a new tab.

	Help
Please select one of the following links:	
Go to Source <u>E</u> ntry	
Go to Source Inquiry	
Cancel	

A new tab with the source document will launch.

Available Budget Section

This section calculates the available balance by subtracting expenses, encumbrances, and preencumbrances from the budget.

To view additional details for the Ledger Amounts, click the associated link or icon.

Without Tolerance and With Tolerance numbers should match.

Ledger Totals (8 Rows)			
Budget	988,248.31	Net Transfers	-33,828.28
Expense	216,301.69		
Encumbrance	730,326.89		
Pre-Encumbrance	0.00		
Budget Balance	41,619.73		
Associate Revenue	0.00		
Available Budget	41,619.73		

Budget Exceptions Section

The Budget Exceptions Section reflects the number of Exception Errors and Exception Warnings.

	Ledger Amounts				
	Budget:	0.00 USD		-3	Max Row Attributes
	Expense:	547.77 USD		4	Parent / Children Associated Budgets
	Encumbrance:	0.00 USD		4	Associated Budgets
	Pre-Encumbrance:	0.00 USD		4	
	Associate Revenue	0.00 USD			
	Available Budget				
	Without Tolerance	-547.77 🗐 USD	Percent (0	0%) 🗐 Forecasts	
Budget E	xceptions				
ОК	Exception Errors 0	Exception Warnings 15	E	Budget Exceptio	ns

Budget Overview

The Budget Overview screen allows users to track both expenses and revenues associated with specific budgeted accounts. Data is dynamically updated as transactions pass with a valid budget check.

When accessing the Budget Overview page for the first time, users need to create a budget inquiry (like a run control). This inquiry name can be saved and reused for subsequent sessions. Multiple budget inquiries can be set up based on specific criteria, such as account type (e.g., Cost Centers, Grants, or Plant Funds), accounting periods (e.g., monthly views), or specific General Ledger Account numbers. The flexibility of this approach ensures precise tracking and analysis of financial data within UTA's budgeting framework.

If aspects of the ChartField are unknown, e.g. Account, Fund, Function, etc., do not remove the wildcard (%) symbol. The percent sign (%) should only be removed from the fields used to perform the search. The purpose of the percent sign is to find all values for any unknown field.

	la suite annual ca	-		De	scriptio	n Testi	na				前
	Inquiry TRAININGT	E			oonpuo		-9				_
mount Criteria	Search	Cle	ar	Reset		Ledge	er/Activity Log	ntegrity	y Act Log I	nternal Integrity	
Budget Type											
*Busine	ss Unit UTARL 🔍			Ledger G	iroup/S	et Ledg	er Group	\mathbf{v}	Ledger	Group OPE_CHIL	.D1 🔍
	Uiew Sta	t Code Bud	lgets						Operations - I	Expense Child	
	🕕 🗌 Display C	Chart									
TimeSpan											
*Type of C	alendar Detail Budge	et Period	~								
Budget Crite	ria			Personalize Find View All 🔃 🔣 First						First 🕚 1 of 1	Last
Select	Ledger Group		Calendar II	dar ID From Budget Period			To Budget Period Include Adjustment Period(s)		Include Clo Adjustme		
2	OPE_CHILD1		BY	2025		٩	2025	0	2		
ChartField C	riteria									Budget	Status
ChartField	ChartField From	n Value	ChartField T	·o	Info	Char	tField Value Set		Update/Add		Open
Account	%	Q	%	Q	0			Q	Update/Add	 ✓ 	Closed
Dept	%	Q	%		0				Update/Add		Hold
und	%	Q	%	Q	0			Q	Update/Add		
unction	%	Q	%	Q	0			Q	Update/Add		
			%	0	0				Update/Add		
Cost Centr											

Ledger Sets

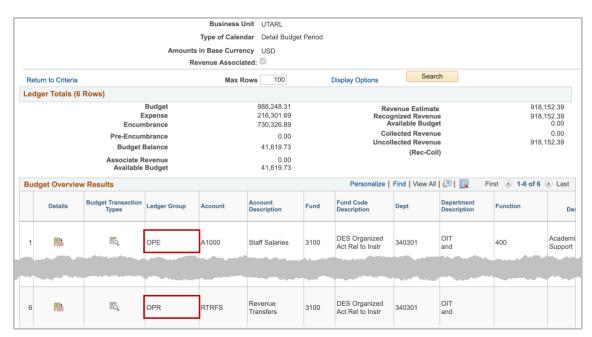
A Ledger Set is specific to the Budget Overview and combines different financial data sources (e.g., Expenses and Revenue) into a unified view. This enables more effective **Commitment Control** by allowing real-time budget checks that consider both budgeted and revenue amounts, ensuring more accurate financial tracking and preventing overspending. By viewing two or more ledgers together, users gain a more comprehensive and detailed understanding of the account financial health and can manage budgets and commitments more effectively.

Cost Center Ledger Sets

OPE_CH_OPR: is the recommended Ledger to use by the Budgets, Planning, and Analysis office. This ledger displays operational expenses **OPE_CHILD1** and revenue **OPR** at the child (B) level.

nqu	iry Results									
			Amounts in	pe of Calendar	UTARL Detail Budget Period USD					
Ret	urn to Criteria			Max Rows	100	Display O	ptions	Search		
.ed	ger Totals (9	Rows)								
		E		2	88,248.31 16,301.69 30,326.89 0.00 41,619.73		Revenue Est Recognized Re Available E Collected Re Uncollected Re	venue Sudget venue		918,152.39 918,152.39 0.00 0.00 918,152.39
		Associate R Available			0.00 41,619.73			,		
Bud	get Overview	w Results				Per	sonalize Find Vie	w All [🔄 🛛	🔣 First 🕚 1	-9 of 9 🕟 La
	Details	Budget Transaction Types	Ledger Group	Account	Account Description	Fund	Fund Code Description	Dept	Department Description	Function
1		Eq	OPE_CHILD1	B1000	A&P Salaries	3100	DES Organized Act Rel to Instr	340301	OIT Learning and Comms	400
9		Eq	OPR	RTRFS	Revenue Transfers	3100	DES Organized Act Rel to Instr	340301	OIT Learning and Comms	

OPE_OPR: Displays the **OPE** (Operations Expense) and OPR (Revenue) together to see the overall balance and budget activity for a Cost Center at the parent (A) level



Grant Ledger Sets

Grants: Combines the **Grant_CHILD1** ledger, which breaks down a sponsored project's budget and expenses at the budgeted account level, with the **GRT_PARENT** ledger, which provides the overall

budget and expenses for the entire project. It also includes the **OPE** ledger, offering a comprehensive view of the project's financial status, including any cost-sharing associated with the grant. This integration gives users a complete and detailed project overview, enabling better tracking and management of both the grant and related expenses.

Note: When using this leger, it is important to realize that the overall cost displayed in the Ledger Totals is inflated because it is adding together the same budgeted and expenses amount from both the overall project and those amounts broken down to the G-Budgeted Accounts. For this leger set users should only read the Budget Overview Results.

OPE OPR: Groups together the **OPE**, **OPR**, and **GRT_CHILD1** ledgers to provide a more comprehensive view of cost center data. It enables users to easily access grant information by budget account, while capturing any associated cost share details.

			Amounts in	Base Currency	Detail Budget Period USD					
			Reve	enue Associated:	2					
Ret	turn to Criteria			Max Rows	100	Display O	ptions	Search		
Led	l <mark>ger Totals (</mark> 1	12 Rows)								
			Budget Expense		899,104.00 899,101.16					
			mbrance	1,0	0.00					
		Pre-Encur			0.00					
		Budget	Balance		2.84					
		Associate I	Revenue		0.00					
		Available	Budget		2.84					
Buc	dget Overvie	w Results				Perso	nalize Find View	w All 🛛 🗐 📗	First 🕢 1-12	of 12 🕟 La
	Details	Budget Transaction Types	Ledger Group	Account	Account Description	Fund	Fund Code Description	Dept	Department Description	Function
1		R	GRT_CHILD1	G4010	L4 Salaries	5100	RES Federal Sponsored Programs	62	Electrical	ı 200
2	• •••••••••••••••••••••••••••••••••••	E,	GRT_CHILD1	G4020	L4 Fringe Benefits	5100	RES Federal Sponsored Programs	62	Electrical	200
12	₽ 1	Eq.	GRT_PARENT	G1000	L1 All Expenses	5100	RES Federal Sponsored Programs			

Plant Leger Sets

PLANT: combines the **PLANT** ledger, which details a capital project's budget and expenses at the budgeted account level, with the **PLANT_PARENT** ledger, which provides the overall budget and expenses for the entire project. It also includes the **OPE** ledger, enabling seamless navigation between cost center data and plant funds.

Managing Department Funds

				Typ Amounts in E	Business Unit be of Calendar Base Currency ue Associated:	Detail Budget Period USD						
	Return to Criteria				Max Rows	100	Display	Options	Search]		
L	_edg	er Totals (23	Rows)									
	Budget Expense Encumbrance Pro-Encumbrance Budget Balance Associate Revenue Available Budget				00,000.00 00,000.00 0.00 0.00 0.00 0.00							
	Budget Overview Results						Perso	onalize Find View	All [🔄 🛛 🔣	First 🕚 1-2	3 of 23 Last	
		Details	Budget Transaction Types	Ledger Group	Account	Account Description	Fund	Fund Code Description	Dept	Department Description	Function	
	1		R	PLANT	P0000	Unallocated	7100	PLT Generic Plant Fund				
:	23		Eq	PLANT_PRNT	ALLEX	All Expenses	7104	PLT Other Sources				Π

Create a Budget Overview Inquiry

1. Navigate to the Budget Overview screen, choose the **Commitment Control Homepage.** Then the **Budgeting and Planning** tile, then **Budgets Overview**.

Budgeting and Planning
Review Budget Detail
Budgets Overview
Review KK Activity Log
Enter Budget Transfer

Alternatively, NavBar > Menu > Financials > Commitment Control > Review Budget Activities > Budgets Overview.

2.	Click the Add a New Value tab.	Budgets Overview Find an Existing Valu Search Criteria Enter any information you		h. Leave fields bl	Add a New Value ank for a list of all values.
		Precent Searches	Choose from recen	t searches	~ /
		Inquiry Nam	begins with V	ions	
			Search	Clear	

- 3. In the **Inquiry Name** field, enter a name for the inquiry, e.g. Cost Center, Grant, General Ledger Account, etc.,
- 4. Click **Add**. The Budget Overview Budget Inquiry Criteria page is displayed.

Budgets Overview	0
Add a New Value	Q Find an Existing Value
*Inquiry Name	
Add	

5. Provide a brief description for the inquiry in the **Description** field. This will make it easier to identify what the intended use for the query is for from the Budget Overview search criteria page.

Budget Ov	verview									
Budget Inquir	ry Criteria			_						
	Inquiry EXAM	PLEINQ		De	escription					Î
Amount Criteria	Sea	rch	Clear	Reset	I	_edger/Activity Log Integri	y Act Log	Internal Int	tegrity	
Budget Type										
*Busine	ss Unit UTARL	Q		Ledger (Group/Set	Ledger Group 🗸 🗸	Ledger	Group		Q
		v Stat Code	Budgets							
	🕕 🗌 Disj	olay Chart								
TimeSpan										
*Type of C	alendar	Budget Perio	v bo							
Budget Crite	ria					Personalize Find	View All 🛛 🔜	First 🧃	🄰 1 of 1 🛞	Last
Select	Ledger Grou	p	Calendar ID	From Budge	t Period	To Budget Period	Include Adjustment Period(s)	Include C	losing Adjus	tments
	DETAIL				Q	۹. La	<			
ChartField Ci	riteria							1	Budget Sta	itus
ChartField	ChartField	From Value	ChartField To	,	Info	ChartField Value Set	Update/Add		✓	Open
	%		0 %	Q	0	0	Update/Add		✓	Closed
									 ✓ 	Hold
📑 Save 🖹	Notify 📿 Re	fresh							📑 Add	J Update/Display

6. Click Save.

Budget Inquiry Criteria

- 1. Select Ledger Group or Ledger Inquiry Set from the drop-down menu. Refer to the Ledger and Ledger Set sections for more information on Ledgers.
 - Ledger Group allows users to view a single ledger, e.g. OPE_CHILD1, OPR, GRT_CHILD1, PLANT, or DETAIL.
 - Ledger Inquiry Set allows users to view combined ledgers.

Budgeting and Planning		*Business Unit UTARL
Search Clear Reset Budget Type		Ledger Inquiry Set begins with V
*Business Unit UTARL Q Ledger	Group/Set V Ledger Group V Ledger Inquiry Se GRANTS Q	Search Results View 100 First (1-37 of 37) Last Ledger Inquiry Set OPE
TimeSpan		OPE OPR
*Type of Calendar Detail Budget Period		OPE SET OPERREVEXP
Budget Criteria	Personalize Find View All 💷 🌉 🛛 First 🕔 1-3 of 3 🛞 Last	OPE_CH_OPR OPE_OPR
Select Ledger Group Calendar ID From Bi	udget Period To Budget Period Include Adjustment Include Closing Period(s) Adjustments	OPR SET OPR_OPE OSD LEDG
GRT_CHILD1	Q Q 0	PLANT

2. Enter the desired **Budget Period**.

TimeSpan						
*Type of Ca	alendar Detail Budget Perio	od v				
Budget Crite	ria			Personalize Find V	/iew All 💷 🔣 Fir	rst 🕚 1 of 1 🕑 Las
Select	Ledger Group	Calendar ID	From Budget Period	To Budget Period	Include Adjustment Period(s)	Include Closing Adjustments
~	OPE_CHILD1	BY	2024 Q	2024 Q		

Note: New inquiries will automatically default to the most recent fiscal year, while existing inquiries will need to be manually updated at the start of each new fiscal year.

3. Enter the appropriate **ChartField Criteria**. This could be either Cost Center, Project Number, Department, or other criteria. A minimum of one ChartField value must be entered for data to populate.

ChartField	ChartField From	Value	ChartField To		Info	ChartField Value Set	Update/Add
Account	%	Q	%	Q	6		Update/Add
Dept	%	Q	%	Q	6		Update/Add
Fund	%	Q	%	Q	6		Update/Add
Function	%	Q	%	Q	6		Update/Add
Cost Centr	123456	٩	%	Q	0		Update/Add
PC Bus Unit	%	Q	%	Q	6		Update/Add
Project	%	Q	%	Q	0		Update/Add
Activity	%	Q	%	Q	6		Update/Add

4. Click the **Search** button to run the inquiry.

	Inquiry TRAININGTE				Des	scription	Testing					Î
Amount Criteria	Search	Cle	ear	Reset			Ledger/Activity	Log Integrit	ty Act Log	Internal	Integrity	
Budget Type	9											
*Busine	ess Unit UTARL Q View Stat C		Idgets	Led	ger G	roup/Set	Ledger Group	~	Ledge Operations	r Group - Expense		Q
TimeSpan	🚹 🗌 Display Ch	art										
	alendar Detail Budget	Period	~									
Budget Crite Select			endar ID	From B	udget	Period	Persona To Budget Pe		View All		I of 1	
	OPE	BY		2025		(2025	Q	✓			
ChartField C	riteria										Budget St	atus
ChartField	ChartField From Va	alue	ChartField	Го		Info	ChartField Valu	e Set	Update/Add			Ope
Account	%	Q	%		Q	6		Q	Update/Add			Clos
Dept	%	Q	%		Q	6		Q	Update/Add			Hold
Fund	%	Q	%		Q	6		Q	Update/Add			
Function	%	Q	%		Q	6		Q	Update/Add			
	123456	Q	%		Q	0		Q	Update/Add			
Cost Centr	120100											

Ledger Totals

The Ledger Totals section provides a summary of key financial figures, including the total budget, expenses, encumbrances, pre-encumbrances, and available budget for the whole cost center or whole project. It also tracks revenue-related data, such as the revenue estimate, recognized revenue, collected revenue, and uncollected revenue, helping to provide a comprehensive view of both spending and income for the fiscal year.

Budget: Total amount budgeted for the Cost Center or Project.

Expense: Total Expenses charged against the budget (e.g. AP Vouchers, Expense Reports, Journals).

Encumbrance: Total Encumbrances charged against the budget (e.g. Purchase Orders and Travel Authorizations).

Pre-Encumbrance: Total Pre-Encumbrances charged against the budget (e.g. Requisitions). **Available Budget** calculates the available balance by subtracting expenses, encumbrances, and preencumbrances from the budget.

Revenue Estimate: This is the total amount of revenue expected to be received during the fiscal year. It represents the budgeted income from various sources such as tuition, grants, and other funding.

Recognized Revenue: This is the amount of revenue that has been officially recorded in the financial system. It indicates the income that has been earned and recognized in the accounting records.

Last Revision: December 2, 2024

Available Budget: This is the remaining budget that is available for spending. It is calculated by subtracting the recognized revenue and any encumbrances from the total revenue estimate.

Collected Revenue: This represents the actual cash received from the revenue sources. It shows the amount of money that has been collected and deposited into the university's accounts.

Uncollected Revenue (Rec-Coll): This is the difference between the recognized revenue and the collected revenue. It indicates the amount of revenue that has been earned but not yet received.

Inquiry Results							
	Business Unit	UTARL					
	Type of Calendar	Detail Budget Period					
	Amounts in Base Currency Revenue Associated:	_					
Return to Criteria	Max Rows	100 Display Options	Search				
Ledger Totals (7 Rows)							
Budget	1,443,088.56	Revenue Estimate	1,272,802.00				
Expense	637,744.13	Recognized Revenue	439,756.53				
Encumbrance	206,517.20	Available Budget	833,045.47				
Pre-Encumbrance	0.00	Collected Revenue	0.00				
Budget Balance	598,827.23	Uncollected Revenue (Rec-Coll)	439,756.53				
Associate Revenue	0.00						
Available Budget	598,827.23						

Budget Overview Results

The Budget Overview results page offers a comprehensive breakdown of financial data for cost centers and projects, displaying key figures such as the total budget, expenses, encumbrances, preencumbrances, and available budget. It presents this information at the budget account level for specific ledgers, allowing users to view multiple budget accounts simultaneously. This enables a clear overview of the financial status across various budget categories within a single view.

Ledger Group shows the active leger being used to provide the financial data for the line.

The **Budget Account** describes the purpose of the funds, e.g. A1200 (Wages), A4000 (Operating Expenses), G4010 (Salaries), G4110 (Travel – Domestic), etc.

Bud	lget Overvie	w Results									
	Details	Budget Transaction Types	Ledger Group	Account	Account Description	Budget	Pre-Encumbrance	Encumbrance	Expense	Available Budget*	Recognized Revenue
1		E,	OPE	A1000	Staff Salaries	46,904.61	0.00	39,677.39	7,817.44	-590.22	0.00
2		E,	OPE	A1200	Wages	49,000.00	0.00	0.00	18,421.39	30,578.61	0.00
3		E,	OPE	A3000	Payroll Related Costs	97,259.39	0.00	15,661.36	83,134.19	-1,536.16	0.00
4		E,	OPE	A4000	Operating Expenses	909,564.56	0.00	151,178.45	188,011.11	570,375.00	0.00
5		E,	OPE	A7000	Expense Transfers	340,360.00	0.00	0.00	340,360.00	0.00	0.00
6		E,	OPE	A9000	Reserve	0.00	0.00	0.00	0.00	0.00	0.00
7		Eq	OPR	TOTRV	Total Revenue	0.00	0.00	0.00	0.00	0.00	439,756.53

The Budget Overview Results data can be downloaded to Microsoft Excel by clicking the Download icon.

Drill into Amounts

In this section, users can drill into the monetary amounts by clicking on the dollar amount (blue hyperlink) in the respective columns. For the **Pre-Encumbrance** column, clicking the hyperlink will take users to the activity log, where they can view all requisitions pre-encumbering funds. In the **Encumbrance** column, the hyperlink directs users to the activity log displaying all future fund commitments, such as purchase orders and travel authorizations. For the **Expense** column, clicking the hyperlink leads users to the activity log detailing all expenses that have been paid, including AP vouchers, expense reports, and journals.

This information will be further broken down by budgeted accounts, such as salaries, wages, payrollrelated costs, and operating expenses. For example, encumbrances for operations will include purchase orders, while encumbrances for salaries will show future fund commitments yet to be paid out. This functionality allows users to see the detailed activity for each budget category.

Wages, Salaries, Payroll Related Costs

- **Budget**: Shows the total amount allocated for wages, salaries, and payroll-related costs. This activity is made up of journals.
- **Expense**: Displays journals and amounts that have been paid, such as salary payments and employee benefits.

• **Encumbrance**: Represents future fund commitments for salaries and payroll-related costs yet to be paid.

The Activity Log for the Encumbrance column has the option to show only open encumbrances versus all activity that was an encumbrance but is now an expense.

To view Open Encumbrances

1. Click on the encumbrance monetary amount for the desired budgeted account. The Activity Log page will display.

Bu	dget Overviev	v Results			I	Personalize Find Vie	w All 🖾 🔣	First 🕚	1-8 of 8
	Details	Budget Transaction Types	Account Description	Budget	Pre-Encumbrance	Encumbrance	Expense	Available Budget*	Fund
1	1	Ēq	Classified Salaries	46,904.61	0.00	39,677.39	11,785.18	-4,557.96	4200
2		Eq.	Wages	9,000.00	0.00	0.00	2,404.13	6,595.87	4200
3		Ę	Student Wages	40,000.00	0.00	0.00	16,017.26	23,982.74	4200
4		Ę	Staff Benefits	97,259.39	0.00	15,661.36	84,696.97	-3,098.94	4200
5		Eq.	Maintenance & Operations	709,564.56	0.00	151,073.45	123,873.65	434,617.46	4200

2. Check the box for **Display open encumbrances only.** All open encumbrances will display.

L	.edger	OPE CH		brances only								
ctivi	ty Log	Juspiay	open encum	brances only				Personalize	Find View All	💷 🔜 F	irst 🕚 1-9 of 9	🕑 Last
		Tran Line	Document Label	Document ID	Ref Bdgt?	Account	Fund	Dept	Cost Center	Function	Project	Budget I
Ð	4	2582	Journal ID:	HPY0816881	N	B3000	4200	31	47 4	500		2025
Ð,	4	17414	Journal ID:	HPY0820996	N	B3000	4200	31	470	500		2025
Ð	4	8730	Journal ID:	HPY0832554	N	B3000	4200	31	470	500		2025

- **Pre-Encumbrance**: Not applicable for salaries and payroll.
- **Available Budget**: Remaining budget available for spending, calculated by subtracting expenses and encumbrances from the budget.

Operating Expenses

- **Budget**: Shows the total amount allocated for operating expenses.
- **Expense**: Displays activity such as vouchers, expense reports that have been paid, such as employee travel costs, utility bills and office supplies.
- **Encumbrance**: Represents future fund commitments for operating expenses, like Travel Authorizations, pending purchase orders or vouchers yet to be paid.

The Activity Log for the Encumbrance column has the option to show only open encumbrances versus all activity that was an encumbrance but is now an expense.

To view Open Encumbrances

1. Click on the encumbrance monetary amount on the desired budgeted account. The Activity Log page will display.

Bu	dget Overview	/ Results				Personalize Find Vie	w All 🛛 🔤	First 🕚	1-8 of 8
	Details	Budget Transaction Types	Account Description	Budget	Pre-Encumbrance	Encumbrance	Expense	Available Budget*	Fund
1		Eq	Classified Salaries	46,904.61	0.00	39,677.39	11,785.18	-4,557.96	4200
2		Eq	Wages	9,000.00	0.00	0.00	2,404.13	6,595.87	4200
3		ĒQ	Student Wages	40,000.00	0.00	0.00	16,017.26	23,982.74	4200
4	1	Ēq	Staff Benefits	97,259.39	0.00	15,661.36	84,696.97	-3,098.94	4200
5		Eq.	Maintenance & Operations	709,564.56	0.00	151,073.45	123,873.65	434,617.46	4200

3. Check the box for **Display open encumbrances only.** All open encumbrances will display.

						Α	ctivity L	og				
	Ledge	OPE C	H ENC ay open encumb	prances only								
Acti	vity Log	J						Personalize	Find View Al	🖾 🔣 🛛 I	First 🕚 1-100	of 100 🛞 Last
		Tran Line	Document Label	Document ID	Ref Bdgt?	Account	Fund	Dept	Cost Center	Function	Project	Budget Period
	4	1	Voucher ID:	00335825	Y	B4000	4200	315203	470086	500		2025
	4	1	Voucher ID:	00335827	Y	B4000	4200	315203	470086	500		2025
Ð	1	12	Purchase Order:	0000042784	N	B4000	4200	315203	470086	500		2025
Ð		12	Purchase Order:	0000047496	N	B4000	4200	315203	470086	500		2025

- **Pre-Encumbrance**: Includes requisitions for goods or services not yet fulfilled.
- Available Budget: Remaining budget available for spending, calculated by subtracting expenses, encumbrances, and pre-encumbrances from the budget.

Details

The Details icon provides a quick shortcut to view the Budget Details page. It displays budget information for the specific ledger and budget account that corresponds to the line selected .

- 1. Navigate to the Budget Overview Results screen by using the steps to <u>Create Budget Overview</u> Inquiry.
- 2. Click the
 - Details Icon

Bu	dget Overview	Results					
	Details	Budget Transaction Types	Ledger Group				
1		ĒQ	OPE_CHILD1				

The Budget Details screen will display.

Budget Details	1000							
Display Char	rt 🚺							
Ledger Amounts								
Budget:				709,564.56 USD	Ś	•	4	Max Rows 100 Attributes
Expense:				123,873.65 USD	ø	•	4	Parent / Children Associated Budgets
Encumbrance:				151,073.45 USD	-		÷	
Pre-Encumbrance:				0.00 USD	6	۵	4	
	Associate Revenue		0.00	USD				
Available Budget								
	Without Tolerance		434,617.46 周	USD	Percent	(61.25%) 🇾	Forecasts	
	With Tolerance		434,617.46 🗐	USD	Percent	(61.25%) 🗾		
Budget Exception	IS							
ОК	Exception Errors	0	Exception Warning	s 0				

Show Budget Transaction Types

The Show Budget Transaction Types icon provides access to the Budget Transaction Types page, offering a detailed overview of how a specific budget account received its allocated funds for the selected budget period. This page highlights the various transactions that contributed to the budget, such as

original budget amounts, any adjustments, and rollover amounts from previous periods if applicable. It allows users to see a clear breakdown of the funding sources and the movements within the account

- 1. Navigate to the Budget Overview Results screen by using the above steps to <u>Create Budget</u> <u>Overview Inquiry.</u>
- 2. Click the
 Budget

 Budget
 Transaction

 Types Icon
 Details
 Budget Transaction

 1
 Image: Constraints
 Ledger Group

 1
 Image: Constraints
 GRT_CHILD1

The Budget Transaction Types will display.

Budget Transaction Types ×									
Ledger Group	Account	Fund Code	Department	Cost Center	Function	PC Business Unit	Project	Activity	Budget Period
GRT_CHILD1	G4090	5500	625110		200	UTASP		1	
Budget Transaction Typ			Bu	lget Amount	Base Currency	,			
Original				1,044.00 USD					
Adjustment					0.00 USD				
Transfer Adjustment					4,160.00 USD				
Transfer Original					0.00 USD				
Closing					0.00 USD				
Roll Forward					0.00 USD				
	То	otal Budge	ted Amount		5,204.00 USD				
Return									

Original: represents the initial allocation of funds provided to be used throughout the entire budget period. These funds are sourced from **EPM** (Enterprise Performance Management) and are intended to cover planned expenditures and commitments during the fiscal period.

Transfer Adjustment refers to a change made to move funds between different accounts or budget categories within the same organization or project. This adjustment allows for the reallocation of funds to better align with changing financial needs or priorities, ensuring that resources are properly distributed throughout the budget period.

Transfer Originals displays budgeted transfers that represent the planned reallocation of funds between different accounts or cost centers within the budget. These transfers are pre-approved and included in the original budget, allowing for the movement of funds as part of the organization's financial planning for the budget period.

Roll forward: refers to the process of carrying over unspent or unused budget amounts from one fiscal year to the next. This ensures that funds allocated but not fully expended remain available for the upcoming fiscal year, allowing for continued use without the need for reallocation.

Delete a Budget Inquiry

1. Navigate to the Budget Overview screen, choose the **Commitment Control Homepage.** Then the **Budgeting and Planning** tile, then **Budgets Overview**.

Commitment Control ~	Budgeting and Planning
Budgeting and Planning	Review Budget Detail
	Budgets Overview
	Review KK Activity Log
	Enter Budget Transfer

Alternatively, NavBar > Menu > Financials > Commitment Control > Review Budget Activities > Budgets Overview.

- 2. Enter the name of the inquiry to delete, e.g. Cost Center, Grant, General Ledge Account, etc.,
- 3. Select the inquiry to delete, the Budget Overview Budget Inquiry Criteria page is displayed.
- 4. Click the **Delete** icon (trash can).

Budget Overview		
Budget Inquiry Criteria		
Inquiry TESTING	Description MDF CC	Î
Amount Criteria Search	Ledger/Activity Log Integrity	Act Log Internal Integrity
Budget Type		
*Business Unit UTARL Q	nger Group/Set Ledger Group	Ledger Group OPE_CHILD1
□ View Sta		Operations - Expense Child

Grants Management

The Grants module in UTShare manages the full life cycle of research administration, including proposal generation, transitioning proposals into awards, and tracking award and project information. A Grant consists of two main parts: an Award and a Project. The Award represents the funding from the sponsor and includes details such as the start and end dates, the name of the Principal Investigator (PI), the sponsor, and the terms and conditions. The Project describes the expenditure of funds, tracking the financial aspects of the Award where transactions occur. An Award can have multiple Projects, each with its own budget.

For sponsored projects, the budget is set up based on the grant or contract terms. This includes specific funding amounts and restrictions on how the funds can be used. The Commitment Control (KK) module ensures compliance with grant terms by closely tracking budget activities, including cost sharing and encumbrances. It provides detailed transaction views and budget summaries essential for reporting requirements. These features help manage the unique requirements of sponsored funds, ensuring effective financial oversight and compliance.

Grant Ledgers

get In	nquiry Criteria							
Sel	lect Budget I							
Bus	iness Unit	Ledger Group	Account	Fund Code	PC Business Unit	Project	Budget Period	
UTA	ARL	GRT_PARENT	٩	٩	٩		۹ 🔤 ۹	
							Search	
В	udget Details	i				Personalize	e Find View All 💷 🔣	First 🕚 1 of 1 🕑 La
	Business Unit	Ledger Group	Account	Fund Code	PC Business Uni	t Project	Budget Period	View Details

GRT_PARENT – Displays overall balance and budget activity for a Sponsored Project

GRT_CHILD1 – Displays budget activity at the grant budget account level (e.g. G4010)

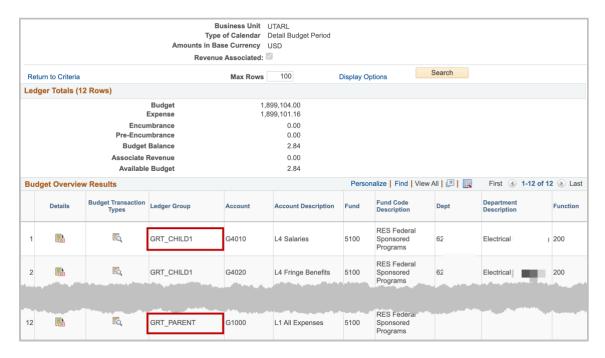
Select Budget	Detail												
Business Unit	Ledger Group	Account	Fund Code	Department	Cost Center	Function	PC Business Unit	Project		Activity		Budget Period	
UTARL	GRT_CHILD1	Q	a.	Q	Q		a a		a		٩	٩	
							Search						
Budget Details	•										Personalia	e Find View All 🕮 🔜	First 🛞 1-15 of 17 🍥
Business Uni	t Ledger Group	Account	Fund 0	Code Department	Cost Center	Function	PC Busine	ess Unit	Project		Activity	Budget Period	View Details
UTARL	GRT_CHILD1	G4010	5100	511005		200	UTASP		1261		1		View Details
UTARL	GRT_CHILD1	G4020	5100	511005		200	UTASP		1261		1		View Details
UTARL	GRT_CHILD1	G4090	5100	511005		200	UTASP		1261		1		View Details
UTARL	GRT_CHILD1	G4105	5100	511005		300	UTASP		1261		1		View Details
UTARL	GRT_CHILD1	G4110	5100	511005		200	UTASP		1261		1		View Details
UTARL	GRT_CHILD1	G4130	5100	511005		300	UTASP		1261		1		View Details
UTARL	GRT_CHILD1	G4135	5100	511005		200	UTASP		1261		1		View Details
UTARL	GRT CHILD1	G4150	5100	511005		200	UTASP		1261		1		View Details

Grant Ledger Sets

Grants: Combines the **Grant_CHILD1** ledger, which breaks down a sponsored project's budget and expenses at the budgeted account level, with the **GRT_PARENT** ledger, which provides the overall budget and expenses for the entire project. It also includes the **OPE** ledger, offering a comprehensive view of the project's financial status, including any cost-sharing associated with the grant. This integration gives users a complete and detailed project overview, enabling better tracking and management of both the grant and related expenses.

Note: When using this leger, it is important to realize that the overall cost displayed in the Ledger Totals is inflated because it is adding together the same budgeted and expenses amount from both the overall project and those amounts broken down to the G-Budgeted Accounts. For this leger set users should only read the Budget Overview Results.

OPE OPR: Groups together the **OPE**, **OPR**, and **GRT_CHILD1** ledgers to provide a more comprehensive view of cost center data. It also enables users to easily access grant information by budget account, while capturing any associated cost share details.



Award Profile

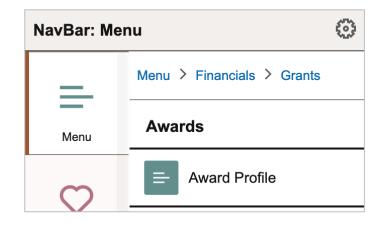
The Award Profile provides a detailed summary of an award, including key information such as the award title, sponsor, Principal Investigator (PI), budget, and associated projects. It also tracks sub-recipients and their allocated work, ensuring effective financial oversight and resource management throughout the entire grant lifecycle.

To Navigate to the Award Profile page:

Last Revision: December 2, 2024

- 1. Click the **NavBar**.
- 2. Then Menu.
- 3. Choose Financials.
- 4. Click Grants.
- 5. Then Awards.
- 6. Lastly, Award Profile.

 Enter Search Criteria, Business Unit is UTASP. Input one of the following: Award ID, Project ID, Description, PI ID, or Proposal ID.



Award Profile								
Find an Existing Value Search Criteria Enter any information you have and click Search. Leave fields blank for a list of all values.								
P Recent Searches Choose from recent searches								
Business Unit = V UTASP								
Award ID begins with V								
Project begins with ~								
Description begins with ~								
PI ID begins with ~								
Proposal ID begins with ~								
Reference Award Number begins with ~								
∧ Show fewer options								
Case Sensitive								
Search Clear Save Search								

The Award profile screen will display on the Award Tab.

Award Prof	ile											
Award Eundin	-		cations Terms Mileston	nes Key Words	Funding Inquir	у						
F	A Reference Award		2022-442 P047		Federal Award I	dentification Num	ber P047					
		Title	Upward Bound Math and Sc	ience Program-Stat								
	Long Des		Upward Bound Math and Sci			2						
						11						
	A	ward PI	211 characters remaining		Reporting Role	Reporting Role						
		P			Reporting Role							
		Sponsor	DEPARTMENT OF EDUCAT	ION								
Post Award Administrator Purpose PUBSV												
Status Accepted												
	ard Type	Grant										
Proposal ID 2022-442			2022-442		View Proposal							
	Ve	rsion ID	V101									
	St	tart Date	11/01/2022	1/01/2022								
	E	Ind Date)/31/2027									
			Hold Billing on Unpaid C	ost								
			Hold Revenue on Unpaid	Cost					Manage Dates Change			
View Contract	Contract F	Rates	Additional Inf	formation	Grant Administr	ator	Sponsor Website	ALN	Maintain Attachments (0)			
	Primary P	roject Pl	Thompson,Lisa M									
Associated P	roject					Person	alize Find 💷 🛛 F	irst 🕚 1 of 1 🕑 Last				
PC Business Unit	Project D	Description	1	Pr	oject Start Date	Project End Date	Commitment Control Begin Date	Commitment Control End Date				
UTASP	126100.020 L	Jpward B	ound Math and Science	11	/01/2022	10/31/2027	11/01/2022	11/30/2027				
Go To:	Sponsor F	Protocols	Attributes	Department Credi	it N	otepad	Award Modifications	Supplemental Data				

Award

Award ID: Also known as the Proposal ID, is a unique identifier assigned to each sponsored project or grant. It tracks and manages all financial and administrative activities related to that specific award throughout its lifecycle.

Award PI (Principal Investigator): Is the primary individual responsible for the overall management and execution of a sponsored project or grant.

Sponsor: A sponsor is an external organization or entity that provides funding for a research grant. The sponsor sets the terms and conditions of the funding, including project goals, budget, reporting requirements, and compliance. Sponsors can include government agencies, foundations, corporations, or other institutions that support academic, research, or operational initiatives.

Award Profile											
Award	<u>F</u> unding	Resources	<u>C</u> ertifications	Terms	Milestones	Key Words	Funding Inquiry				
	Award ID 2022-442										
	Refe	erence Award N	lumber P04	Federal Award Identification Number P0							
	Title Upward Bound Math and Science Program-State										
		Long Desc	ription Upward	th and Science	Program-State		2				
								///.			
	211 characters remaining										
		A	ward PI Dolan,	Jane			Reporting Role				
		S	ponsor DEPAR	TMENT O	F EDUCATION						

Status: Refers to the current stage or condition of a sponsored project, helping to track its progress and determine whether it is active, closed, or in another state

- Active: The project is ongoing, with financial transactions (expenses, revenues, etc.) still being processed. Activities are continuing as planned, and funds are being expended according to the approved budget.
- **Completed**: The project has concluded, and all activities have been finalized. No further expenses or transactions should occur, but the project may still be in the process of final reporting or auditing.
- **Suspended**: The project is temporarily halted, typically due to issues with funding, compliance, or other administrative concerns. No new transactions are allowed until the suspension is lifted.
- **Closed**: The project is officially closed in the system, indicating that all financial transactions have been completed, and no further activity is allowed. This typically happens after final reporting and the settlement of all obligations.
- **Cancelled**: The project has been officially canceled and will not continue. Any unspent funds are typically returned or reallocated, and no further activity can be processed.
- **Pending**: The project has been set up but has not yet been fully activated. This status often occurs when the project is awaiting final approvals, funding disbursement, or other administrative actions before moving forward.

Award Profile									
Award Funding Resources Certifi	cations Terms Milestones Key Words Funding Inquiry								
Award ID 2022-442									
Reference Award Number P04 Federal Award Identification Numbe									
	11 year of the Barrier Decision Of the								
μοσε	Pussy								
Status	Accepted								
Award Type	Grant								

Award Start and End Dates: Are used to define the Awards operational timeline. The **start date** marks the beginning of the Award, while the end **date** signifies when the Award officially concludes.

Award Profile	
Award Funding Resources Certifications Terms I	liestones Key Words Funding Inquiry
Award ID 2022-442	
Reference Award Number P04	Federal Award Identification Number P04
Ti st e Unward Bound Math 2	nd Science Program-State
Proposal ID 2022-442	View Proposal
Version ID V101	
Start Date 11/01/2022	
End Date 10/31/2027	
Hold Billing on Un	paid Cost
Hold Revenue on L	Inpaid Cost

Associated Projects

Associated projects in a grant refer to individual linked projects or sub-projects that are part of a larger sponsored grant/award. These projects may share the same overarching funding source (the grant) but have distinct goals, budgets, or activities that are tracked separately within the overall grant framework.

Project: Awards can have multiple associated projects, depending on various factors. Typically, an award may have a separate project for each year it covers, or, in the case of larger awards, different faculty members may receive funding from the overall award, each reflected in separate project numbers.

Project Start and End Dates: Are used to define the project's financial and operational timeline. The **start date** marks the beginning of the project, indicating when expenses and other financial transactions can begin to be incurred, while the end **date** signifies when the project officially concludes, determining the final date for incurring expenses

Commitment Control Begin and End Dates: Define the period during which budget transactions are allowed. The Begin Date marks when the budget is available for spending, while the End Date sets the final day for posting expenditures.

	ofile					
Award Fund	ling Resource	es <u>C</u> ertifications <u>T</u> erms <u>M</u> ileston	es Key Words Funding Inqu	uiry		
		Award ID 2017-556				
	Reference Awa	rd Number P2	Federal Award	I Identification Nun	nber P21	
			And And States			
		Project DL Mayorick Sam				
Associated		Project PI Maverick, Sam		Personal	lize Find 7 Fir	rst 🕚 1-2 of 2 🕑 Las
Associated PC Business Unit		Description	Project Start Date	Personal Project End Date	ize Find Fir Commitment Control Begin Date	
PC Business Unit	Project		Project Start Date		Commitment Control	Commitment Control En
PC Business	Project Project	Description		Project End Date	Commitment Control Begin Date	

Funding

The Funding tab outlines the total award amount, project start and end dates, and budget details, providing an overview of the funds allocated to each project. It also shows whether the budget amounts have been posted, indicating how much funding has been received and how much is available for the project to spend.

Start and End Dates: Define the timeframe during which the funded amount allocated to the project can be spent.

Funded Amount: Is the total sum of money allocated to the project by the sponsor or funding agency. This amount is intended to cover all approved expenses budgeted by the PI.

Budget Posing Status: Indicates the current state of budget entries within a project. It helps track whether the allocated funds are officially available for expenditure and whether any changes, adjustments, or updates to the budget have been processed.

PC Distribution Status: refers to the status of Project Cost (PC) distributions within a sponsored project, indicating whether project-related costs have been allocated.

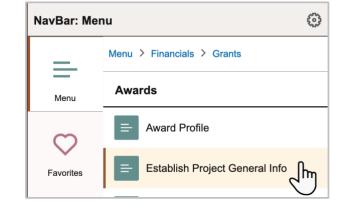
ward	d Funding	<u>R</u> esources <u>(</u>	Certifications Te	rms <u>M</u> ilestones	Key Words Fund	ling <u>I</u> nquiry			
		Award ID 2017-5	556			Award Title R. E. M	McNair Postbaccalaur	eate Achievement I	Program (aka
R	Reference Awa	ard Number P21 Award PI Nedder	man, Blaze		Prima	Currency USD ary Project PI Maveri	ick, Sam		
un	ding Info								Find View All First 🕚 1 of 2
		Project 1261	801390	R. E. McNair	Postbaccalaureate		Project	PI Johnson-Winter	rs,Kayunta L
Detail Personalize Find 🗷 🔣 First 🚯 1-3 of 3 😣								🔜 🛛 First 🚳 1-3 of 3 🕑 La	
	Period		Start Date	End Date	Funded Amount	To Project ID	Budget Posting Status	PC Distribution Status	Attachments
	1		10/01/2018	09/30/2019	297,167.00	1261801390	Posted	Distributed	Attachments (0)
	2		10/01/2019	09/30/2020	310,539.41	1261801390	Posted	Distributed	Attachments (0)
	3		10/01/2020	09/30/2023	608,981.59	1261801390	Posted	Distributed	Attachments (0)

Establish Project General Info

The Establish Project General Info provides an overview of a single project, including its status, key dates, responsible department, and Principal Investigator details, all organized into three sections: General Information, Project Department, and Manager.

To Navigate to the Establish Project General Info screen

- 1. Click the NavBar.
- 2. Then Menu.
- 3. Choose Financials.
- 4. Click Grants.
- 5. Then choose Awards.
- 6. Lastly, choose Establish Project General Info.



- 7. Enter **UTASP** for the Business Unit.
- Input Search Criteria, such as the Project, Description or the Program.
- 9. Click Search.

Project General Find an Existing Value Search Criteria Enter any information you have and click Search. Leave fields blank for a list of all values. Precent Searches Choose from recent searches ~ 0 Business Unit = 🗸 UTASP Q Project begins with v Q Description begins with v Program = ~ **Detail Project** ~ Processing Status = ~ ~ ∧ Show fewer options Include History Case Sensitive Save Search Clear Search

10. Click on the project in the Search Results Table.

Search Re	esults		
1 result	Business Unit "UTASP",	Project "126 ⁻	+1 more

			View All	First 🕚 1 of 1	I 🕑 Last
Business Unit	Project	Description	Project Type	Processing Status	
UTASP	126	R. E. McNair Postbaccalaureate	(blank)	Active	>

The Establish Project General Info screen will populate.

eneral Information Project	t Department	Project Costing	Definition	Manager	Location	P <u>h</u> ases	Approval	Justification	User Field	ls <u>R</u> ates	D	
Project 12	61					Add to	My Projects	5		d b	Project Hie	erarchy
Description F Integration F Project Type		stbaccalaureate UTA Projects		Program				I	Processing S Project St	tatus Active atus: GM -		
Percent Complete Project Health	0.00	As Of As Of							Contract Nun	nber: 2017-5	556	
Project Schedule 👔												
Start Date	10/01/2018						End Date	09/30/2023	Addit	onal Dates		
Description								Find Vie	ew All Fir	st 🕚 1 of	1 🛞 Last	
Date/Time Stamp Description:	09/12/18 2:14:	:59PM		User I	D 1000	6						
R. E. McNair Postbaccalaure	ate Achievemen	nt Program (aka										
詞 199 characters remaining Long Description:												
R. E. McNair Postbaccalaure	ate Achievemen	nt Program (aka M	AcNair Schola	ars Program)								
2												
Save as Template		Cor	by Project									
					piect Team			Project Activitie	Go To	More		

General Information

Processing Status: The processing status indicates the current state of a sponsored project, determining whether financial transactions can be processed or if the project is active, pending, frozen, or closed. It helps track the project's lifecycle, ensuring proper management, compliance, and control over budgets and activities.

- **GM Approved**: (Grant Management Approved): This status means that the project has been officially approved for funding and is ready to begin financial transactions. It indicates that all necessary approvals have been completed, and the project is authorized for expenditures, allowing activities such as charging expenses or processing revenues to proceed.
- **GM Closed**: This status indicates that the project has been officially closed in the system. All financial transactions for the project have been completed, and no further activity is allowed.
- **GM Frozen**: When a project is marked as **Frozen**, it means that all financial transactions are temporarily halted. This could be due to funding issues; the project is in the processed of being closed or waiting on an extension. The project will remain frozen until the restriction is lifted, and any underlying issues are resolved.

Note: Once a Project goes into a frozen status only Post Award <u>postaward@uta.edu</u> can change the status to allow expenses to be charged agents the cost center.

Contract Number: is also known as the award number, this indicates the overarching grant to which the project is linked.

Establish Proje	ect General In	fo									
General Information	Project Department	Project Costing Definition	Manager	Location	P <u>h</u> ases	Approval	Justification	User Fields	<u>R</u> ates	D	
Proj	ject 1261				Add t	to My Projects	6		뢂	Project Hie	erarchy
	ption R. E. McNair Po ation PC_INT	stbaccalaureate	Program					Processing Statu Project Statu			
Project Percent Com Project He	plete 0.00	As Of As Of									
Floject ne	aitii	ASOI						Contract Numbe	r: 2017-5	56 1	

Project Start and End Dates: Are used to define the project's financial and operational timeline. The **start date** marks the beginning of the project, indicating when expenses and other financial transactions can begin to be incurred, while the end **date** signifies when the project officially concludes, determining the final date for incurring expenses

Project Schedule 🕐		
Start Date 10/01/2018	End Date 09/30/2023	Additional Dates

Description: provides a summary of the project's purpose, objectives, and key activities, outlining what the project aims to achieve and how it will be carried out.

Description	Find View All	First 🕚 1 of 1 🕑 Last
Date/Time Stamp 09/12/18 2:14:59PM	User ID 100	
Description:		
R. E. McNair Postbaccalaureate Achievement Program (aka		
199 characters remaining		
Long Description:		
R. E. McNair Postbaccalaureate Achievement Program (aka McNair S	cholars Program)	

Project Department

Department: refers to the specific department within the University of Texas Arlington (UTA) that is responsible for managing and overseeing the sponsored project.

Subdivision: shows the academic unit within the university to which a department belongs.

Business Unit UTASP Project Costing Definition Manager Location Phases Addition Business Unit UTASP Project 1261 Image: Costing Definition Image: Costing Definition R. E. Image: Costing Definitin R. E. Image: Costing Definitin	⁵ Q
Institution ID 001 UT Arlington Subdivision 123456 Vice President for Research Department 123457 Off UG Research Contact ID Primary Department History Primary Department History	^s Q
Subdivision 123456 Vice President for Research Department 123457 Off UG Research Contact ID Contact Details Primary Department History	° Q
Contact ID Contact Details Primary Department History	° Q
Department Info Find View A	
	VII First 🕚 1 of 1 🕑
Effective Date 09/12/2018	
Department Info Personalize Find 🖾 🔜 First	🕑 1 of 1 🕑 Last
Department Subdivision Description Percentage P	ledged
320203 123456 General Accounting	100.00
Save as Template Copy Project	

Note: When submitting financial and HR documents, the workflow may be routed to the department approver. In special cases, it may be directed to the Unit Department Approver (such as the Dean or VP), because the Principal Investigator (PI) is not authorized to approve grant spending for their own salary, or reimbursements.

Manager

The Manager Tab in a sponsored project report provides important details about the Principal Investigator (PI). It also includes key project dates, such as the project's start date, and end date. This

tab helps track the PI's responsible for management of the project ensuring that all project activities align with the approved timeline.

stablish Project Ge	eneral In	fo						
General Information Project D	epartment	Project Costing Definition	Manager	Location Phases	<u>Approval</u>	Justif	cation	<u>U</u> ser Field
	Project	126			Description	R. E	$\mathbb{P}^{n} \rightarrow$	_
Project Manager				Find View	All First	④ 1 of	1 🕑 Las	t
Effective Date	10/01/2018							
Manager Name	Maverick, S	am						
Project Role	PI							
Start Date	10/01/2018							
End Date	09/30/2023							
Save as Template		Copy Project						
My Projects	Project	Valuation	Proje	ect Team		Project A	ctivities ^{Go} To	More
Return to Search	C Refre	sh				a	Update	e/Display

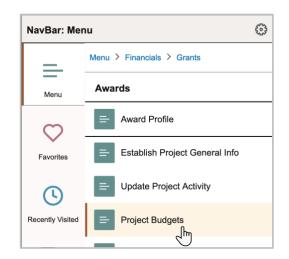
Project Budgets

The Project Budgets page offers an overview of all budget accounts linked to a specific project and ChartField String, detailing the purpose of each account (e.g., salaries), along with a description and the established budget for each.

NavBar > Menu > Financials > Grants > Awards > Project Budgets

To Navigate to the Project Budgets screen

- 1. Click the NavBar.
- 2. Then Menu.
- 3. Choose Financials.
- 4. Click Grants.
- 5. Then choose Awards.
- 6. Lastly, choose **Project Budgets.**



- Enter UTASP for the Business Unit. Input Search Criteria, such as the Project, Budget Plan ID, Budget Period, Budget Type, or Description.
- 8. Then click **Search**.

Project Budgets	
Find an Existing Value	
Search Criteria	
Enter any information you have and click Search. Leave fields blank for a list	t of all values.
Recent Searches Choose from recent searches	~ Ø
*Business Unit = V UTASP	Q
Project begins with ~	Q
Budget Plan ID = v	
Budget Period begins with v	
Budget Type = v	
Description begins with v	
∧ Show fewer options	
Case Sensitive	
Search Clear	

9. Click on the desired Budget Period from the Search Results.

						View All	First 🕚 1-3 of	3 🕑 Las
Business Unit	Projec	t	Budget Plan ID	Budget Period	Budget Type	Description		
UTASP	1261	■)0		11	Cost	R. E.		>
UTASP	1261	■0		1 2	Cost	R. E.		>

The Budget Detail Page will populate

Pro	ject 126 🗰 🕯 🖿 0	R. E.				
Budget Pe	riod 3		Begin Date 10/01/2020	End Date 09/30	/2023 Finalize	Process Moni
Project Budget Summary	/					
	irect \$80,550.00 dget \$608,981.59		Currency USD	Total Budget Security Status None	\$689,531.59	
Budget Amounts for Peri	od		Fire	enelize Find View All	🗷 🛛 🔣 💿 First 🕚	1-12 of 55 🕑 Last
General Project Detail	General Ledger Detail	Commitment Contr	rol Detail <u>G</u> rants Deta			
Activity	Budget Item	Begin Date	Quantity	Unit of Measure	Amount	Currency
1	BENEFITS L4				44,904.30	USD
	RENTEITO				27 190.85	USD
1	CONSULTAN1S L4				-25,285.04	USD
1	CONSULTANTS L4				741.75	USD
1	F & A L4				18,100.34	USD
1	F & A L4				5,197.40	USD

Note: To make it easier to view all information without navigating through each tab, use the Show All Columns button.

Budget Am	ounts for Period																
Activity	Budget item	5	Amount Currency	Projects Distribution Status	Transaction ID	Analysis Type	Employee ID	Job Code	Project Role	Budgeting Business Unit	Description	Accounting Date	GL Business Unit	Statistics Code	Account	Operating Unit	Fund Code
1	BENEFITS L4		44,904.30 USD	Distributed	27571900	BUD				UTARL	Fringe Benefits	10/29/2020	UTARL		G4020		5100
1	BENEFITS L4		30,180.85 USD	Distributed	33253708	BUD				UTARL	Fringe Benefits	10/10/2021	UTARL		G4020		5100

Budget Item: Refers to a specific category or line item within the project's budget. It represents a particular type of expense or allocation within the overall project budget, such as salaries, equipment, travel, or supplies.

Amount: Specific dollar value allocated for that budget category or line item. This amount represents the funds designated for a particular expense.

Projects Distribution Status: Helps track whether the distribution of budgeted amounts to specific project cost centers or accounts has been successfully processed, and whether the allocated funds are available for spending.

Account: refers to a specific budgeted account that is used to track and manage the funds allocated to a particular project and corresponds to the Budget Item.

Budget Amounts for	Period		Personalize Find View 12 💷 🔣 🛛 First 🛞 1-55 of 55 🛞 Last					
General Project Deta	ail General Ledger Detail	Commitment Control Deta	il Grants Detail					
Activity	Budget Item	Amount	Projects Distribution Status	Account	Begin Date	Quantity	Unit of Measure	Currency
1	BENEFITS L4	44,904.30	Distributed	G4020				USD
1	BENEFITS L4	30,180.85	Distributed	G4020				USD
1	CONSULTANTS L4	16,400.00	Distributed	G4070				USD
1	CONSULTANTS L4	741.75	Distributed	G4070				USD

Cost Share

Cost Share (also known as Cost Sharing) refers to the portion of a project's total costs that are not covered by the sponsor or funding agency. Instead, these costs are contributed by the University and must be tracked and reported to ensure compliance with the terms of the award. In UTShare, cost share is used for sponsored projects and must be managed carefully to ensure the institution meets sponsor requirements for funding.

Cost Share Types

Cost Share represents any expenses incurred on a sponsored project that exceed the amount funded by the sponsor. These costs are typically incurred by the institution or other partners (such as collaborators, sub-recipients, or sometimes a Principal Investigator's department) and must be documented and tracked separately from the sponsor-funded portion of the project.

For example, if a sponsor funds \$500,000 for a project, but the total project budget is \$600,000, the \$100,000 difference is the cost share—this would be covered by the university, other departments, or collaborators.

- Mandatory Cost Share: Required by the sponsor as a condition of the award. The sponsor typically specifies the percentage or amount of cost share that the institution must provide.
- Voluntary Cost Share: Cost share provided by the institution voluntarily, often to show the commitment to the project or to meet sponsor expectations, even if it's not explicitly required by the sponsor.

Cost Share Contributions

Cost share contributions can come in various forms, and they can be either **cash** or **in-kind**. In **UTShare**, both types must be tracked, and the system ensures that these contributions are properly recorded and reported.

• Cash Cost Share: This refers to actual monetary contributions made by the institution or collaborating partners. Examples include:

- Salaries paid to project personnel.
- Direct costs such as equipment, supplies, or travel expenses funded by the institution.
- Overhead costs funded internally.
- In-Kind Cost Share: This refers to non-cash contributions, such as:
 - The value of donated equipment, space, or services.
 - Volunteer time from university staff or faculty.
 - Facilities and administrative costs provided by the institution without direct reimbursement.

Establishing a Cost Share Budget

- 1. Identify funding Budget. The Principal Investigator (PI) collaborates with the Department Chair, Dean, Provost, or VP of Research to identify the source of funds for the Cost Share during the proposal submission process.
- 2. Post Award with Notify the PI and Department via email that cost share ChartFields have been set up.
- 3. Process a Budget Transfer journal to move funds from the designated Cost Center to the Cost Share, establishing a budget for anticipated expenses.

Annual transfers are required for awards with multi-year cost share commitments. Each year, a Budget Transfer Journal should be completed to move funds back to the cost share after they were carried over into the cost center at the end of the previous year.

Cost Share SpeedType

A Cost Share SpeedType is a predefined shortcut tied to a project number but follows the same ChartField string associated with a cost center, including the Fund and Function codes, ensuring consistency in financial tracking. This setup enables efficient monitoring of the university's contributions to meet project obligations by pairing the cost center with the project's unique number. Cost Share SpeedTypes begin with "CS," making them easily identifiable in the system.

ChartField String Specifications

- Cost Share ChartField Components: Includes a Project ID and Cost Center.
- **SpeedType Prefix**: Cost Share SpeedTypes (SpeedCharts) begin with "CS". If multiple projects with cost shares are funded by the same cost center, the last two digits of the SpeedType increment sequentially (e.g., CS20011401, CS20011402).

• **Fund Codes:** Cost Share fund codes exclude Sponsored codes such as 5100, 5200, 5300, and 5400.

-	Distri	bution	Lines															
GL	Cha	t E	change Ra	te <u>S</u> tatistics	Assets [:::)													
		Copy Down	Line	Merchandise Amt	Quantity	*GL Unit	F	Fund	Dept		Cost Center		Function		PC Bus Unit	Activity	Project	
÷.	-		1	0.00		UTARL	۹.	5500 🔍	625110	Q	123456	٩	300	Q	UTASP Q	1 Q	1260012345	Q

Using Cost Share SpeedType

When using the **Define Speedtype** page for a Cost Share, enter CS

When using the <u>Define</u> <u>Speedtype</u> page for a Cost Share, enter CS in front of the	Find an Existing Valu Search Criteria Enter any information you		ck Search. Leave	fields blank for a list of al	ll values.
SpeedType Key.	 Recent Searches 	Choose fro	om recent search	es	~ 0
		*SetID	= ~	UTARL	Q
	Spe	edType Key	begins with v	CS123456	
		User ID	begins with $$		Q
	Primary Per	mission List	begins with $$		Q
	*Type of	SpeedType	= ~	Universal (All Users)	-
		A Show for	ewer options		
		Case S	ensitive		
		Sea	rch C	Clear Save Sea	arch

Notice the values of a CostShare SpeedType key include both a Project and Cost Center. The CostShare will also use UTASP and the Activity field like a Project.

SpeedType				
	SetID	UTARL	Î	🗹 Publish Data
	SpeedType Key	CS123456		
	Type of SpeedType	Universal (All Users)		
	Description	3rd Party		
Account				
Fund Code	550	0	RES Gifts a	ind Other
Department	625	110	MAC	
Cost Center	123	456	GIFT ACCC	DUNT
Function Program Code	300		Public Serv	ice
PC Business Unit	UTA	\SP	UT Arlingto	n Sponsored Progs
Project	126	5765432	Cross Timb	ers Apex Accelerator
Activity	1			

Contacts and Resources

Budgets, Planning, and Analysis Resources

For budget questions please contact the Budget Resource representative that has been assigned to your departmental Unit. The Budget Resource list, detailing the Budget Resource assigned to the different UTA Units, is posted on the Budgets, Planning and Analysis website (https://www.uta.edu/administration/budgets-planning-and-analysis).

Budgets, Planning and Analysis

Web page: https://resources.uta.edu/budgets-planning-and-analysis/resources.php

- View Budget Process Calendar
- View **<u>Budget Resource</u>** Information
- Access other budget planning process information and aids

Knowledge Services Training

Web page: https://www.uta.edu/business-affairs/training/

- Register for Classes
- Join Business Affairs Listserv
- View and/or Print Training Materials
- Training Guides
- Job Aids