#### Overview

- This job aid is intended for Departmental LD Analysts.
- This document outlines the steps to enter a labor schedule for a new employee or a new assignment. Refer to the separate job aid for *Revising an LD Schedule for an Existing Assignment*.
- You can add costing by selecting an employee, entering an effective date for the change, and adding appropriate percentages and information to a costing string.

### I. Labor Distribution Information

- 1. Labor Distribution (LD) Accountants will provide a weekly report for all new hires or assignments that require a labor schedule entry. Contact Financial Managers for the costing information.
- 2. Ensure you have reviewed all active labor schedules and entered the correct effective start and end dates. The Costing End Date is a required field. If an employee has an ongoing assignment and it is known that the costing remains the same, use 12/31/2050 for the default costing end date.
- 3. Refer to separate job aids for Costing on New ICPs or Revising an Existing Labor Schedule.

#### In-System Processing

### II. Find Employee & Enter a Labor Schedule

1. From the Ignite Homepage, select the **Projects** tab, then select the **Labor Distribution** tile.





2. Search for the Employee using Name, person number, element name, or labor schedule name.



3. All existing Labor Schedule versions will appear for the selected Person. If the employee or assignment is new, create a new labor schedule by clicking **Create** in the upper right-hand corner. A **Create Labor Schedule** window will appear.

	Manage Labo	r Schedules	n number, element nar	ne, or labor schedul	(	Create
	Assignments	Elements				
	Schedule Name	\$	Name 🗘	Assignment 🗘	Element 🗘	
-	Search for labor s	chedules. nd labor schedules or create	a new one if needed.			



- 4. Click on the **Assignment** tab and enter a person's name or number.
  - a. Select the **Person** for the new labor schedule.
  - b. The **Assignment Number** defaults based on the previous selection in step a.
  - c. The Distribute Using Time Cards feature is **NOT** being used and should not be checked.
  - d. The Schedule Name defaults to "Name-Assignment #".
  - e. Enter the **Version Name**, refer to the <u>LD Schedule</u> <u>Version Name QRG</u> for guidance.
  - f. Enter the scheduled Start Date.
  - g. Enter the End Date.
  - h. Click Create.

**Note:** The Schedule Date should always be the start date of the employee's first pay period. There should not be a costing date gap between given pay periods.

5. Validate the header level schedule version details populated correctly based on the previous steps.



Sch	hedule Versi	ons: Testuser_	Baylor_s29 - E	E128 (1)			
	Create Version						
0	Start 0	End O	Status 0	Version Name 0	Time Card     Distribution	Comments 🗘	Actions
	01/01/2025	05/31/2025	New	New Assignment_120123_AC			



Person Testuser_Baylor_s29 Assignment Number E128 Distribute Using Time Cards Costed Only Pay Element Schedule Name Testuser_Baylor_s29 - E128 Version Name New Assignment_120123_AC	Person Testuser_Baylor_s29 Assignment Number E128	•
Assignment Number E128 Distribute Using Time Cards Costed Only Pay Element Schedule Name Testuser_Baylor_s29 - E128 Version Name New Assignment_120123_AC Start OI/O1/2025	Assignment Number E128	
Distribute Using Time Cards Costed Only Pay Element Sthedule Name Testuser_Baylor_s29 - E128 Version Name New Assignment_120123_AC		
Costed Only Pay Element Stitute Name Testruser_Baylor_s29 - E128 Version Name New Assignment_120123_AC	Distribute Using Time Cards	
Pay Element   sdhedule Name Testuser_Baylor_s29 - E128  Version Name New Assignment_120123_AC  Start 01/01/2025	Costed Only	
Pay Element   schedule Name Testuser_Baylor_s29 - E128  Version Name New Assignment_120123_AC  Start 01/01/2025		
schedule Name Testuser_Baylor_s29 - E128 Version Name New Assignment_120123_AC	Pay Element	•
Version Name New Assignment_120123_AC	schedule Name Testuser_Baylor_s29 - E128	
Start 01/01/2025	Version Name New Assignment_120123_AC	
	Start 01/01/2025	₿
End 05/31/2025	End 05/31/2025	Ē

6. Enter a **Distribution Rule**. Click **Create Rule** under the Distribution Rules section.



- a. The **Create Distribution Rule** window will open on the right side of the screen.
- b. Click on the Project or Nonproject tab depending on the funding source. (Follow the steps below for <u>Project funding; otherwise, skip to Step 7 for</u> <u>Nonproject funding entry instructions.)</u>
- c. Enter the **Project** number. The **Award** and **Funding Source** information will auto-populate.
- d. Select the Task from the drop-down menu.
- e. Enter the Expenditure Organization,
- f. Enter the Expenditure Type
- g. Enter the Percentage allocation.
- h. Click Create to save.
- **Note:** If the percentage allocation entered is less than 100%, click **Create** and enter another distribution rule for the remaining percentage.

Project	Nonproject	
Project 1001522		
Task SP		
Award 102947		
Funding So Lilly End	wree owment Inc	
Expenditur Music Ar	e organization cademic Studies	,
Expenditur Graduati	е туре Assistant Salaries	
Percentage 75	1	



- 7. For **Nonproject** costing, select the **Nonproject** tab.
  - a. Enter the COA string
  - b. Enter the Percentage allocation.
  - c. Click Create to save.
- Review the Distribution Rules created. The total percentage allocation between various funding sources must total 100%.

Project Nor	project			
GL Account 320-32375-10	0-100000	0-92150-1	01-0000-0	0000
Percentage				
2.5				

Distributio	on Rules: Ne	w Assignme	ent_120123_	AC (2)					
Create Ru	ale								
Line 🗘	Project 🗘	Task 0	Award 0	Funding Source 🗘	Expenditure Organization	Expenditure Type 🗘	GL Account 🗘	Percentage 0	Actions
1	1001522	SP	102947	Lilly Endowment Inc	Music Academic Studies	Graduate Assistant Salaries		75.00%	
2							320-32375-100-1000000-92150-101-0000-00000	25.00%	
								Total 100.00%	

- 9. Submit the schedule version for approval.
  - a. Under the **Schedule Version** header, click the labor schedule version (this will highlight the line).
  - b. Under the Actions column on the far right, click on the 3 dots.
  - c. Select Edit.

Schedule Versi	ons: Testuser_	Baylor_s29 -	E128 (1)			
Create Version						
🗊 Start 🌣	End O	Status 🗘	Version Name	Time Card O     Distribution	Comments ©	Actions
01/01/2025	05/31/2025	New	New Assignment_120123_AC			
Distribution R	<b>ules:</b> New Ass	ignment_120	1123_AC (2)		C Edit Duplica O Delete	te Version



- d. Verify the Version Name, Start, and End dates.
- e. Use the dropdown menu to change the **Status** to **Active.**
- f. Click Save.

d End
Version Name
New Assignment\_120123\_AC

the

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total

Note: The Labor Schedule Version status will be updated to "Submitted".

Sc	hedule Versi	ons: Testuser_	Baylor_s29 - E	128 (1)			
	Create Version						
0	Start 0	End O	Status O	Version Name	● Time Card Distribution ○	Comments 🗢	Actions
	01/01/2025	05/31/2025	Submitted .	New Assignment_120123_AC		New Assignment_12	



10. To track the approval status of a submitted schedule within the workflow, go to the **Notification Bell** and click **Show All**.

Notifications	
3	
No	notifications to display.
G 	Show All

11. Click on Worklist in the upper right-hand corner.



12. A separate window opens; click on **Initiated Tasks** to see a list of all Labor schedules entered that are pending approval.



13. Click on the schedule to view the Approval status.

O Meg Hoefer	
🔿 Amanda Dobbins	
Tamar Carter	
Assigned to Bridget Popham	12/04/2023 9:53 AM
	12/04/2023 9:53 AM

