Overview

- This job aid is intended for Departmental LD Analysts.
- This document outlines the steps to enter a labor schedule for an hourly employee when the funding source is a Sponsored Project.
- An additional labor schedule for **Overtime Pay Element** and **Supplemental Fringe** is required to be entered to avoid overtime expenses charged to a Sponsored Project.

In-System Processing

Find Employee & Entering Labor Schedule

1. Search for the Employee using **name**, **person number**, **element name**, **or labor schedule name**.

Manage Labor Schedules					
Q Search for per	rson name, work email, person number, element name, or labor schedule name				
Assignments	Elements				

2. 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" located in the upper right-hand corner of the page. A "Create Labor Schedule" window will appear.





3. Click on the "Assignment" tab and enter the person's name or number. Select the assignment where the new labor schedule will be entered. Schedule Name number will default based on the selection. Enter the version name and the scheduled start and end dates. Click "Create".

Create Labor Schedule		
Assignment Element		
Person Emily DeMieri		•
Assignment Number E1000141562-2		
Costed Only		
Pay Element		•
Schedule Name Emily DeMieri - E1000141562-2		
Version Name SP_Add - 04/07/24 - A. Cherinet		
<mark>Start</mark> 12/04/2023		
End 06/08/2024		i
	Cancel	Create



4. Enter the distribution rule. Click the "Create Rule" button under the distribution rules section. A "Create Distribution Rule" window will open. Click on "Project" and enter the project information. Review and submit the schedule version for approval.

Dist	Pistribution Rules: SP_Add - 04/07/24 - A. Cherinet (1) Create Rule										
	Line 🗘	Project 🗘	Task ≎	Award 🗘	Funding Source 🗘	Expenditure Organization	٥	Expenditure Type	٥	GL Account ^{\$}	Percentage 🗘
	1	1001263	SP	102725	National Science Foundation	Geosciences		Other Student Wa	ges		100.00%
											Total 100.00%

Enter the Overtime Pay Element labor schedule. This is a required entry when an hourly employee is costed to a project to avoid overtime expenses charged to a project. Repeat steps 1 & 2. Create a labor schedule using the "Overtime Premium" Pay Element.

Create Labor Schedule
Assignment Element
Person Emily DeMieri
Assignment Number E1000141562-2
Costed Only
Pay Element Overtime Premium
Schedule Name Emily DeMieri - E1000141562-2 - Overtime Premium
BW OT - 04/07/24 - A. Cherinet
Start 12/04/2023
End 06/08/2024



 Enter a distribution rule. Enter the COA where the overtime expenses should be charged to with the appropriate overtime account number (92220-Student Overtime or 91160-Staff Overtime) and purpose code 301 unless otherwise specified. Overtime expenses cannot be charged to Sponsored Projects. Review and submit entry.

	Project Nonproject	
i	GL Account 320-32345-100-1000000 <mark>-92220-301</mark> -0000-001	
	Percentage 100	

7. Enter the **Supplemental Fringe Results** labor schedule to avoid fringe expenses related to overtime being charged to the sponsor project. Repeat steps 1 & 2. Create a labor schedule using the "**Supplemental Fringe Results**" pay element.

Create Labor Schedule				
Assignment Element				
Person Emily DeMieri				
Assignment Number E1000141562				
Costed Only				
Pay Element Supplemental Fringe Results				
Schedule Name Emily DeMieri - E1000141562 - Supplemental Fringe Re				
Version Name BW OT - 04/07/24 - A. Cherinet				
Start 12/04/2023				
End 06/08/2024				



8. Enter a distribution rule. Enter the COA used to enter the Overtime pay element with account number 91300 for distributed benefits and purpose code 301. Review and submit entry.

	Project Nonproject						
Ì	GL Account 320-32345-100-1000000 <mark>-91300-301-</mark> 0000-00(
	Percentage 100						

