

## **Employee Self Service – Forecasting Absence Balance Once Live**

## Time & Leave Live Dates for Group 3

- ATF August 9, 2021
- LAG August 16, 2021
- 1. Navigate to Employee Self Service> Time> Absence Balance

$\overline{0}$	0_	▼Payroll Processing	$0 \sim 0 \sim 0$
Online PCS	Personal Data	Payroll Processing	Job Data
		Employee Self-Service	
		Manager Self Service	

▼ Employee Self-Service				
Beneficiary Designation	Time	Tax Withholding	View W-2/W-2c Forms	
<b>!!!</b>				





- 2. When Time and Leave becomes available for you to use, below is what you will initially see when you check your balance.
  - Note: **"There are no current balances to display"**, however, you can use your accrued leave and be able to request an absence.

< Time	Balances	~@~~	Â	:	۲
There are no current balances to display					
	•				
▶ Forecast Balance					

- 3. Forecast Balance lets users see their balance as of a certain date.
  - Choose the As of Date
  - For Absence Name choose either 01-Sick Leave or 02- Vacation

< Time	Balances	C C		:	Ø
There are no current balances to display	/				
▼ Forecast Balance					
As of Date	07/15/2021				
Filter by Type	All	~			
*Absence Name	Select Absence Name	~			



- 4. Forecast Vacation balance as of 07/15/21.
  - Example below shows as of 07/15, forecasted available vacation balance is 732.65 hours.
  - "<u>Entitlements"</u> are Estimates The system will return the entitlement result as if you've worked your entire work schedule up until the chosen forecasted date.
  - Note the "Conversion Vac Adj" is the starting balance provided by your department for Time and Leave launch.

< Time Balances	:	۲
There are no current balances to display		
✓ Forecast Balance		
As of Date 07/15/2021		
Filter by Type Vacation ~		
*Absence Name 02 - Vacation ~ Current Balance 0.00 **		
Forecast Balance View Forecast Details		

Forecast Det	ails	>
CONVERSION VAC ADJ 01/01/2021 - 12/31/2021	720.00	
Vacation Balance 01/01/2021 - 12/31/2021	732.65	
Vacation Adjustments YTD 01/01/2021 - 12/31/2021	720.00	1
Vacation Entitlement YTD 01/01/2021 - 12/31/2021	14.00	-



- 5. When the first **Payroll Calendar is finalized for check date 09/03/21**, your leave balances will now be displayed in the Absence Balances tile.
  - Sample below shows balances for an After the fact (ATF) employee after the 7/02/21 check:

< Time Balances	0_0
Sick Earn as you go Sick Ent As Of 06/15/2021	0.00 Hours
Vacation Balance As Of 06/15/2021	719.50 Hours
Sick Balance As Of 06/15/2021	1794.50 Hours
**Disclaimer The current balance does not reflect absences that have not been processed.	
► Forecast Balance	



## **Forecasting Notes**

< Time	$\sim 0 \sim 0 \sim 0 \sim 0$	Balances
Patrick Doe		
Sick Earn as you go Sid As Of 05/31/2021 Vacation Balance As Of 05/31/2021 Sick Balance As Of 05/31/2021 **Disclaimer The current b ~ Forecast Balance "As Of" date tells you which pay period was most recently posted is in the past and you've taken. If you've taken more leave since that date, your balance doesn't yet reflect the reduction.	Sick Earn as you go is applicable to UPW Members Vacation balance as of 05/31/2021 Sick balance as of 05/31/2021 397.00 Hours 319.00 Hours alance does not reflect absences that have not been processed.	
	Forecast Details ×	
Sick Balance 01/01/2021 - 12/31/2021	327.00 Forecasted balance	as of 07/01/2021
Sick Entitlement YTD 01/01/2021 - 12/31/2021	Sick Balance as of 05/31/2021 319.00 84.00 Forecasted Sic   Sick Taken between 06/01 to 07/01/2021 (6.00) 84.00 07/01   Sick Accrual for June 2021 14.00 07/01 07/01	k Earned as of /2021
Sick Entitlement Take YTD . 01/01/2021 - 12/31/2021	Forecasted Sick Balance as of 07/01/2021 327.00 14.00 Forecasted Sic	k Taken as of ⁄2021
Sick Earn as you go Sick Ent 01/01/2021 - 12/31/2021	0.00 Sick Earn as you g UPW M	o is applicable to embers
Sick Earn as you go Sick Ent 01/01/2021 - 12/31/2021	0.00 Sick Earn as you g UPW M	o is applicable to embers
Sick Earn as you go Sick Ent 01/01/2021 - 12/31/2021	0.00 Sick Earn as you g UPW M	o is applicable to embers
Forecasting Formula -	ELIGIBLE	