Core-

Nav Bar



Note: This job aid should be used to audit a part time employee's accruals when the employee is enrolled in a leave plan based on hours worked.

Important: This job aid is to be used in conjunction with the Accrual Audit Worksheet.

For Kronos Agencies Only:

- Part time employees who are eligible for accruing leave cannot be put into no accrual plans in Core-CT. Use the following to determine the correct assignment.
 - Personal leave select the leave plan with the closest percentage.
 - Sick and vacation leave select the hours worked plans.
 - For all plans, adjustments can be made after accruals are awarded if grants are not correct.
- Core-CT is the system of record for all accrual balances.
- The following accrual balances are transmitted to Kronos biweekly after each pay confirm: personal, sick, vacation, SEBAC PL and SEBAC vacation.
- Adjustments required before transmission must be made in both Core-CT and Kronos

Core-🕅 💿	Menu 🗸	Search in Menu	Q	$\hat{\Box}$	Û	Ø

Obtaining the Information Needed to Complete the Audit

Part A – Verify Employee Set Up Information

Part A	Part A focuses on steps that need to be completed to verify employee set up information.							
	Step	Step Details	Core-CT Modulo					
	Verify Employee Information	 Navigate to: Core-CT HRMS > Workforce Administration > Manage Human Resources > Manage Job Enter the appropriate information into the appropriate field and then search Verify that the employee Standard Hours, FTE, and Full/Part from the Job Information tab indicate that the employee is set up as Part Time 	HR					
		Important: The calculation for part time accruals will not work properly if the Standard Hours, FTE and Full/Part fields are not set up as Part Time. Employees that have values other than part time in these three fields must have their monthly accruals calculated manually.						



Last Updated: March 2024

	 Navigate to: Nav Bar > Menu > Core-CT HRMS > Benefits > Enroll in Benefits > Leave Plans Enter the appropriate information into the appropriate field and then search Verify that the employee is enrolled in a leave plan that is based on hours worked Important: This audit is to be used for employees who are enrolled in leave plans based on hours worked. 	BN

Part B – Run TRC Usage Report and Leave Accrued/Processed Report

Part B outlines the steps required to run the TRC Usage Report and the Leave Accrued/Processed report							
neeru	Step	Step Details	Core-CT Module				
	Run TRC Usage Report	 Navigate to: Nav Bar > Menu > Core-CT HRMS > Time and Labor > Reports > TRC Usage Report -CTHRR460 Enter a Run Control ID and search Enter the employee number, employee record number, and date range to report on. Leave the TRC field blank or enter specific TRCs. Important: The date of the report should include the information required to audit the time period in question. For example, the TRC Usage report should be run for 2/1 to 2/28 if you are auditing the 3/1 accrual. Important: The TRC field on the search page can be left blank so that all TRCs are reported. The current TRCs which are used to calculate accruals based on hours worked are located at the end of this document. These TRCs can be entered if you prefer. If an error message is displayed asking for TRCs and you wish to report on all TRCs, you need to use a different run control value. Important: This audit assumes that any 	TL				



Last Updated: March 2024

Run Leave Accrued / Processed Report	 adjustments made through Payroll have been entered in Adjust Paid Time. The TRC Usage report will return entries made on that page. 1. Navigate to: Nav Bar > Menu > Core-CT HRMS > Time and Labor > Reports > Leave Accrued/Proc - CTTLR360 2. Enter a Run Control ID and search 3. Enter the employee number and date range to report on 	TL
	Important: The date of the report should include the information required to audit the time period in question. For example, the Leave Accrued/Processed report should be run for 3/1 to 4/1 if you are auditing the 3/1 and 4/1 accruals. You may wish to run this report using the first accrual date (3/1) as the begin date and the day you are running the report as the end date. This will ensure that you capture any adjustments that were processed after the initial accrual date.	

Part C – Complete Accrual Audit Worksheet

Part C outlines the steps required to complete the Accrual Audit worksheet.						
	Step	Step Details	Core-CT			
	_		Module			
	Complete	1. From the Core-CT web page, navigate to:	N/A			
	Accrual Audit	HRMS > Time and Labor > Time & Labor Job				
	Worksheet	Aids > Accrual Audit Worksheet				
		2. Save the file on your computer's hard drive or				
	on your agency's local or shared drive.					
		3. Enter the Employee Name, EmplID, and Empl				
		Rcd				
		4. Enter the Accruals Audited				
		5. Complete Month Worked column				
		6. Complete Hours Worked column				
	7. Complete Rotating Averaging column					
		8. Complete Full Time Hours/Day column				
		9. Complete Number of Weekdays in Month column				
		10. Complete Full Time Accrual Rate column				
		11. Complete Core Accrual column				



Last Updated: March 2024

Important: Only the columns highlighted in Blue need to be completed on the worksheet.
Accrual Audited - Enter the accrual audited. If the employee earns accruals at the same rate for both sick and vacation time only one worksheet needs to be completed and you would enter Sick and Vacation in this space. If the employee earns Sick and Vacation accruals at different rates enter Sick here and complete the Calculation_2 tab for Vacation time.
Month Worked – Enter the month and year that is associated with the accrual you wish to calculate. For example, if you wish to calculate the accrual for March 2015, enter February 2015 as the month worked.
Hours Worked – Enter the total number of hours from the TRC Usage report that should be used to calculate the accrual. Hours to be included are for those TRCs listed on page six of this document.
Rotating Averaging – Enter the total number of hours for rotating averaging from the TRC Usage report. Enter all hours (REGPN, REGNF, ROTAJ) as a positive number. If the employee is not rotating averaging, leave this column blank.
Full Time Hours/Day – Enter the standard number of hours a full time person in the same job code would work per day.
of Weekdays in Month – Enter the number of weekdays, Monday through Friday, contained in the month worked. For example, February 2015 has 20 days, March 2015 has 22 days.
Full Time Accrual Rate – Enter the number of hours a full time person enrolled in the same leave plan would accrue per month.
Core Accrual – Enter the number of hours calculated by Core-CT from the Leave Accrued/Processed report.
Important: The Total Difference amount is the number of hours that need to be added or deducted from the employee's balance.



Last Updated: March 2024

Important: The Calculation_2 tab must also be completed if the employee earns vacation time at a	
different rate than sick time. Enter the Full Time	
Accrual Rate for vacation in the column provided.	
Enter the number of hours calculated by Core in the	
Core Accrual column.	

Part D – Adjusting the Employee's Leave Balance on Timesheet

Part 1	Part D outlines the steps required to adjust the employee's leave balance.						
	Step	Step Details	Core-CT Module				
	Adjust Employee's Leave Balance on Timesheet	 Navigate to: Core-CT HRMS > Manager Self Service > Team Time > Report Time Search on a date in the current pay period Enter the amount to be added or deducted from the employee's balance based on the calculation performed in Part C Enter the appropriate leave adjustment code Click on the Submit button Important: You should not enter each month's accrual adjustment individually. Doing so could prevent a paycheck from being created in the current cycle. Instead a lump sum adjustment should be made in the current pay cycle with a comment. The calculations and reports should be maintained for auditing purposes. Important: If the employee is owed additional time, the time reporting code to use is either SKAA for sick time or VAA for vacation time. SKAA and VAA must be entered with positive numbers. If the employee received too much time, the time reporting code to use is either SKAD for sick time or VAD for vacation time. SKAD and VAD must be entered with negative numbers. Important: It is <u>strongly</u> recommended that accrual adjustments be made on the Timesheet. If you choose to make them in Payroll by using the Additional Pay page or a Payline adjustment, a corresponding entry <u>must</u> also be made on the Adjust Paid Time page. If you choose this alternate method, please refer to the steps listed below for complete instructions. 	TL				



Part E –Adjusting Leave Balances in Payroll

Part E outlines the steps required to adjust the employee's leave balance using Payro					
	Step	Step Details	Core-CT		
			Module		
	Adjust Employee's Leave Balance on Additional Pay (Method 1)	 Navigate to: Core-CT HRMS > Payroll for North America > Employee Pay Data USA > Create Additional Pay Enter Empl ID and Empl Rcd and then search Search pages for the Earnings Code to be used If the desired Earnings Code is not found, click on the Add a Row button to the right of the Earnings Code field If the desired Earnings Code is found, click on the Add button to the right of the Effective Date field Enter an Effective Date equal to the first day of the pay period Enter an End Date equal to the last day of the pay period Enter the number of hours to be adjusted Verify that "OK to Pay" box is checked Verify that the "First", "Second" and "Third" boxes are checked for Applies to Pay Periods 	Module PY		
	Adjust	 Important: This method is <u>not</u> recommended. Important: If the employee is owed additional time, the earnings code to use is either SCA for sick time or VCA for vacation time. If the employee received too much time, the earnings code to use is either SCD for sick time or VCD for vacation time. Amounts posted using SCD or VCD must be entered as a <u>negative</u> number and will be deducted from the balance. Important: If this method is used, the adjustment <u>must</u> also be recorded on the Adjust Paid Time page using the instructions below. 1. In the Core-CT web page, navigate to: <i>Core-CT</i> 			
	Employee's Leave Balance	HRMS > Payroll > Payroll Job Aids > Pay Corrections Template			



Last Updated: March 2024

on	Pavline	2. Complete the One Time Earnings Override tab				
(M	ethod 2)	3 Submit the spreadsheet to Central Payroll by				
	<i>cuiou _)</i>	11:00 a m on Pay Confirm Thursday				
		Important: This method is not recommended.				
	•					
		Important: If the employee is owed additional time, the earnings code to use is either SCA for sick time or VCA for vacation time. If the employee received too much time, the earnings code to use is either SCD for sick time or VCD for vacation time. Amounts posted using SCD or VCD must be entered as a <u>negative</u> number and will be deducted from the balance.				
		Important: If this method is used, the adjustment <u>must</u> also be recorded on the Adjust Paid Time page using the following instructions.				
Ent Adj Adj	ter justment on just Paid	 Navigate to: Nav Bar > Menu > Core-CT HRMS > Time and Labor > Report Time >Adjust Paid Time 	TL			
Tin	ne	2 Enter the Employee ID and the Employee Record				
		into the Empl ID and Empl Rcd fields				
		3. Choose the pay period in which the Payroll				
		adjustment was made				
		4. Enter the Date on which the adjustment was made				
		5. Enter the Time Reporting Code which relates to				
		the Earnings Code used on Additional Pay or the				
		Payline				
		6. Enter the number of hours that was adjusted in				
		7 Enter a Comment				
		8 Click Save				
		o. Cher bute				
		Important: The Adjust Paid Time page <u>must</u> be completed in order for the employee's leave balance to be synced between Time and Labor and Payroll. Failure to complete this transaction will cause the employee to either be unable to use time he/she has or to use more time than he/she is entitled to.				



Last Updated: March 2024

TRCs used to in calculation of leave accruals based on hours worked as of 1/21/21

| TRC |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| CCAFC | HCAFC | HSAFC | LPRTY | PL | RSCCS | SBFCC | SCSS | SPCPF | SSCC | VFMVB |
| ССВ | НСВ | HSB | LSABP | PL03 | RSCMB | SBFCP | SCVAP | SPCS | SSCP | VFWC |
| сссс | НСВН | HSBC | LSCHR | PLOT | RSCMP | SBFMB | SCWC | SPFAF | SSCS | VFWCS |
| CCCP | НССС | HSBCH | LSMG | PLSK | RSCS | SBFMS | SCWCS | SPFB | SSMB | VH |
| CCCS | НССН | HSBH | LSUMR | PMAT | RSCWC | SBFPF | SFAFC | SPFCC | SSMBB | VLDY |
| ССМС | НССР | HSBM | LUBCN | PSAFC | RSFB | SBFS | SFAM | SPFCP | SSMD | VMAT |
| ССМСВ | HCCS | HSBMH | LUBEA | PSB | RSFCC | SBFWC | SFB | SPFF | SSMDB | VOT |
| CCWC | НСМВ | HSBP | LUBEO | PSBC | RSFCP | SBFWS | SFCC | SPFM | SSMS | VS |
| CCWCS | НСМН | HSBS | LUBLP | PSBM | RSFCS | SBSAF | SFCP | SPFMB | SSMSB | VSAFC |
| CFAFC | НСМНВ | HSCC | LUBMR | PSBP | RSFMB | SBSB | SFCS | SPFPF | SSSB | VSB |
| CFAFE | HCMHL | HSCH | LULA | PSBS | RSFMP | SBSBC | SFFNR | SPFS | SSSBN | VSBC |
| CFB | HCSH | HSCP | LWEDU | PSCC | RSFWC | SBSBP | SFMB | SPFWC | SSSBP | VSBP |
| CFCC | HCU | HSCS | LWGOV | PSCP | RSSB | SBSBS | SFMBB | SPFWS | SSWC | VSBS |
| CFCP | HCUSK | HSMB | LWWTR | PSCS | RSSBC | SBSCC | SFMD | SPML | SSWCS | VSBSM |
| CFCS | HCWC | HSMH | LWXIN | PSMB | RSSBM | SBSCP | SFMDB | SPR | SWCS | VSCC |
| CFMB | HCWCS | HSMHB | OT15 | PSMP | RSSBP | SBSMB | SFMS | SPSAF | SWCVL | VSCP |
| CFMC | HFAF | HSMHL | OTDT | PSSB | RSSBS | SBSMS | SFMSB | SPSB | UFWC | VSCS |
| CFWC | HFAFC | HSSB | OTST | PSWC | RSSCC | SBSPF | SFNRL | SPSBC | ULML | VSMV |
| CFWCS | HFAFE | HSSBH | OVT | PSWCS | RSSCP | SBSS | SFSBC | SPSBP | UVLRP | VSMVB |
| CMAT | HFAFH | HSWC | PCAFC | PWPL | RSSCS | SBSSB | SFSBS | SPSBS | VAC | VSSB |
| CSAFC | HFB | HSWCS | РСВ | RCAFC | RSSMB | SBU | SFSP | SPSC | VAC03 | VSWC |
| CSB | HFBH | HV | РССС | RCAFE | RSSMP | SBUML | SFWC | SPSCC | VAC2 | VSWCS |
| CSBCC | HFCC | HWHL | РССР | RCWCS | RSSSB | SBWC | SFWCF | SPSCP | VCAFC | VWCV |
| CSBCP | HFCH | LADLV | PCCS | REG | RSSWC | SBWS | SFWCS | SPSM | VCB | WCDC |
| CSBCS | HFCP | LBM | РСМВ | REGH | RSWC | SC | SICK | SPSMB | vccc | WCDF |
| CSBM | HFCS | LBRVM | РСМР | REGS | RSWCS | SCAFC | SKBL | SPSPF | VCCP | WCDIR |
| CSCC | HFMB | LCMG | PCSP | REGSA | RTRNG | SCB | SKOT | SPSS | VCCS | WCDS |
| CSCP | HFMH | LCMO | PCWC | REGTC | RTRNM | SCCBC | SLDY | SPSSB | VCMV | WSPC |
| CSCS | HFMHB | LCVCF | PCWCS | REGUD | RUBLP | SCCBS | SMAT | SPU | VCMVB | WWCT |
| CSE | HFMHL | LFMG | PFAFC | RFAFC | SBCAF | sccc | SMATB | SPWC | VCSV | WWCTC |
| CSMB | HFWC | LILA | PFAFE | RFAFE | SBCB | SCCP | SMATD | SPWS | vcwc | WWCTF |
| CSMC | HFWCS | LJURY | PFB | RFWCS | SBCCC | SCCS | SML | SSAFC | VCWCS | WWCTS |
| CSSB | HGF | LMILA | PFCC | RLDY | SBCCP | SCMB | SP | SSB | VFAFC | WWHRG |
| CSWC | НМАТ | LMILD | PFCP | RNSDW | SBCM | SCMBB | SPCAF | SSBC | VFAFE | WWPP |
| CSWCS | HMATH | LMILT | PFCS | RSAFC | SBCMB | SCMD | SPCB | SSBMB | VFB | WWUL |
| CU | HOL | LMLG | PFMB | RSAFE | SBCPF | SCMDB | SPCCC | SSBMD | VFCC | |



Last Updated: March 2024

CUSK	HP	LOD	PFMP	RSCB	SBCS	SCMS	SPCCP	SSBMS	VFCP
CWCE	HS	LOPD	PFWC	RSCCC	SBFAF	SCMSB	SPCM	SSBP	VFCS
HCAF	HSAF	LPFLV	PFWCS	RSCCP	SBFB	SCSP	SPCMB	SSBS	VFMV