

## **University of Connecticut**

## Entering Time on Behalf of an Employee

Overview

This job aid instructs timekeepers, or supervisors, the steps necessary to enter time on a timesheet on behalf of an employee.

## **Process Steps**

Step	Action		Screenshot	
1	Navigation: Main Menu > Core-C	Γ HRMS > Manager Self Service > Time Management > Report Time > Timesheet		
2	On the <b>Report Time: Timesheet</b> <b>Summary</b> search page, enter the applicable search criteria, including: • <b>Time Reporter Group</b>	Report Time Timesheet Summary Employee Selection		
		Selection Criterion	Set ID Selection Criterion Value	Get Employees
		Time Reporter Group		Clear Criteria
	• Employee ID	Employee ID Empl Record		Save Chiena
	Last Name	Last Name	South	2
	• First Name	First Name		2
	Department	Department		2
		Change View		
	The current date auto-	View By Week	Show	Schedule Information
	populates in the <b>Date</b> field.	Date 07/26/2016 関 🥠	Previous	Week Next Week
	Update the field to open the timesheet for a different date, if applicable.			
	When all search criteria is entered, click Get Employees.			

## UConn/Core CT Job Aid: Entering Time on Behalf of an Employee Version 1.0

Step	Action	Screenshot
3	Review the search results at the bottom of the page. Click on the employee's <b>Last Name</b> to open the timesheet for that employee.	Employee         Totals Form         Totals Form           Employee ID         Reprint         kat Name         First Name         Job Title         Nourly Rate         Reported Hours         Scheduled Hours         Exception         Taskgroup ID           187887         0         Sameep         Sam         UnivStudentWorker         1.00000         0.00         0.00         UOC67000G           52920         0         Shonies         Mazur         US Staff Professional 3         42.754875         0.00         3.60         UOC67000G           068263         0         Steep         Louis         UnivStudentWorker         0.00000         0.00         0.00         UOC67000G           266359         0         Steep         Louis         UnivStudentWorker         0.00000         0.00         0.00         UOC6700G           187911         0         Steep         Louis         UnivStudentWorker         15.00000         0.00         0.00         UOC6700G           187917         0         Steep         Louis         UConnFacultyStaff         0.00000         0.00         0.00         UOC6700G           583799         0         Song         Mortimer         UStaff Professional 3         24.98250         0.00         <
4	The employee's regularly scheduled time may auto- populate on the <b>Timesheet</b> . Time will <u>not</u> auto-populate for student employees. If there are no updates to the employee's schedule, click <b>Submit</b> to submit the timesheet to run in Time Administration and get ready for approval.	Timesheet         Employee ID 583799         UcomFaculty/Staff         Employee of 0         Actions = *       Time Source       Schedule Information       Earliest Change Date 02/19/2016         Time Pariod       View By Week       Previous Period       Next Employee         Scheduled Hours 70.00       Reported Hours 0.00         Time Orizo/20216
5	If the employee's schedule differs from the auto-populated time, or if the time does not ato-populate, update the timesheet accordingly. Click on the <b>plus sign (+)</b> to add a new time reporting code. Click <b>Submit</b> when the <b>Timesheet</b> is filled accurately. The reported time will run through the nightly Time Administration process and become payable time. Time Approvers (supervisors) approve payable time. <b>Note:</b> Time that is entered by a Timekeeper does not need to be approved by a time approver. However, time that is interfaced by HuskyTime will need approval in Core-CT.	Timesheet       Engloyee D. 53799         CommanyBand       Figure D. 50792         CommanyBand       Figure D. 50790         CommanyBand       Figure D. 50790         CommanyBand       Figure D. 50790         CommanyBand       Figure D. 5079         CommanyBan