



Idea Elan

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2018

ANU Technician

How to Manage Timesheet

Comprehensive Online Solution for
Lab and Core Facility Management

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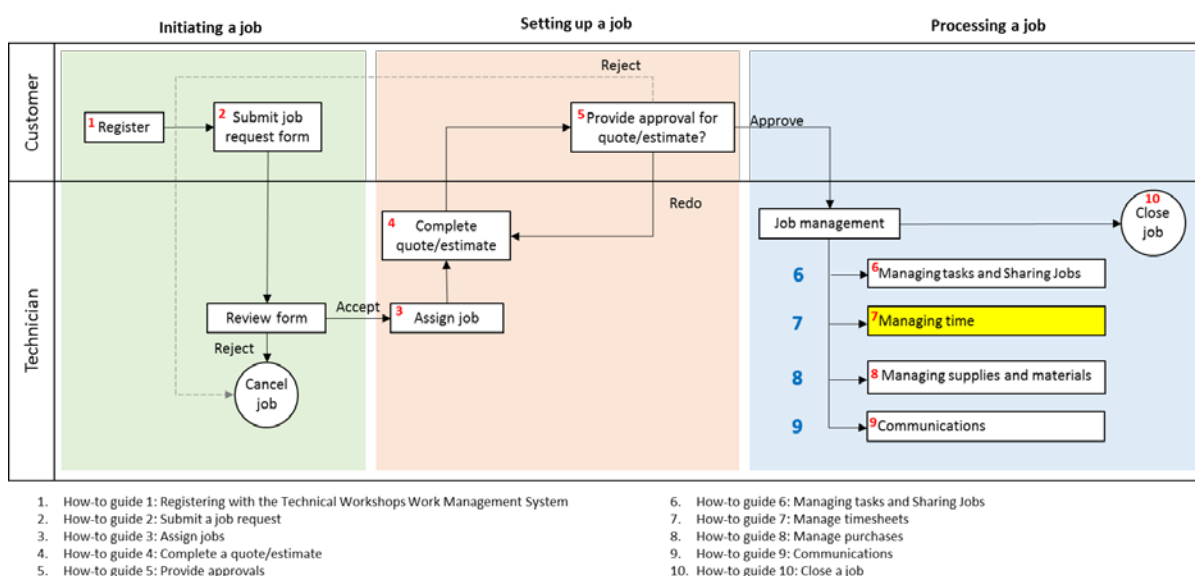
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How to Manage Timesheet

Introduction:

This 'how-to guide' will provide you with step-by-step instructions on how a technician can log their time worked in the Timesheet tool in the Technical Workshops Work Management System. We have produced a series of 'how-to guides' that can be accessed from the System webpage, which can be found here: <https://services.anu.edu.au/information-technology/software-systems/technical-workshop-work-management-system>

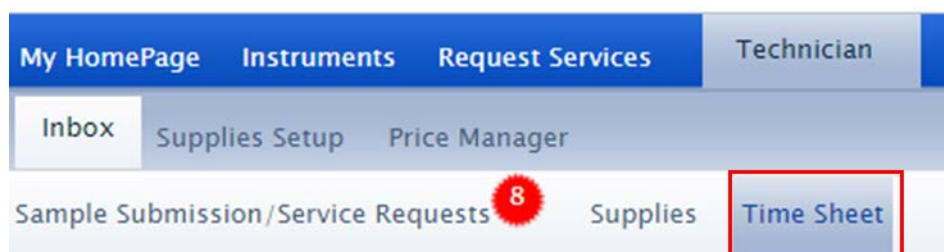
Please see the workflow chart below for more information on the system workflow and the associated 'how-to guide' for each step.



Step 1:

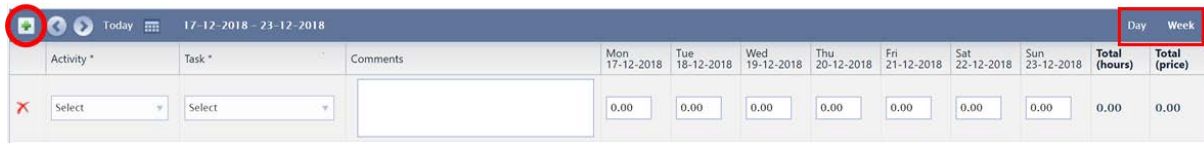
The Timesheet Tool allows each staff member to record their time spent on a job or log admin and leave. Time added in the Timesheet will show up in the job card and vice versa.

Go to Facility Admin> Inbox> Timesheet



Step 2:

To log time, click the plus sign in the top left of the grid to add a new line item. You may use either the 'Day' or 'Week' view.

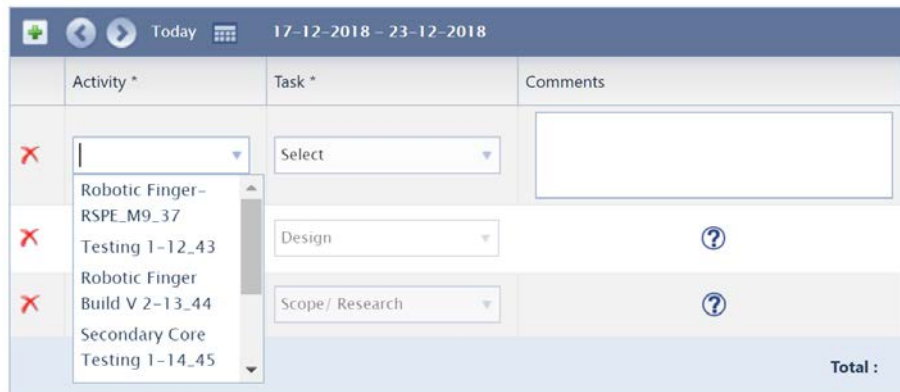


Today 17-12-2018 - 23-12-2018								Day	Week		
Activity *	Task *	Comments	Mon 17-12-2018	Tue 18-12-2018	Wed 19-12-2018	Thu 20-12-2018	Fri 21-12-2018	Sat 22-12-2018	Sun 23-12-2018	Total (hours)	Total (price)
Select	Select		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Step 3:

Choose a type of Activity from the dropdown. This section contains all of the jobs assigned to you and displays the Job ID and Job Title. If you've marked a job as a favourite, the form will show at the top of the list. The list is also searchable, just type in the box to narrow the results shows.

At the bottom of the list will be the 'Admin' and 'Leave' options.

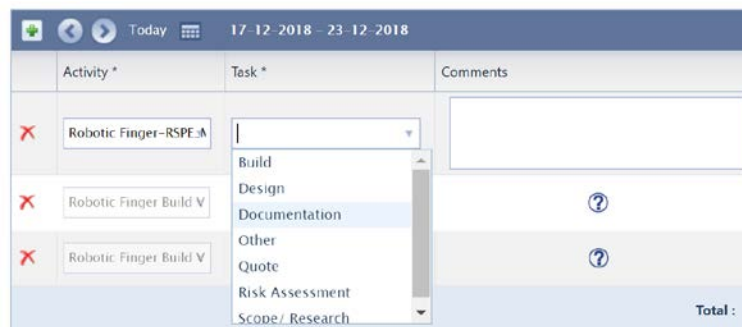


Today 17-12-2018 - 23-12-2018										
Activity *	Task *	Comments	Mon 17-12-2018	Tue 18-12-2018	Wed 19-12-2018	Thu 20-12-2018	Fri 21-12-2018			
Select	Select									
Robotic Finger-RSPE_M9_37	Design	?								
Robotic Finger Build V 2-13_44	Scope/ Research	?								
Secondary Core										
Testing 1-14_45										
Total :										

Step 4:

Once an 'Activity' is selected, you will then be able to choose a 'Task' from the dropdown in the next column. Each form type has a specific associated 'Tasks'. Tasks are also defined for the admin and Leave types. You may also add a comment if applicable. If a '?' mark is displayed in the Comments column, a comment has been added, hover over the '?' to view the comments. If you wish to add more comments, please use the Day view.

Note: There is a Task for 'Quote' that is only available in the Timesheet tool. Record any time spent on developing quotes or estimates here.



Today 17-12-2018 - 23-12-2018										
Activity *	Task *	Comments	Mon 17-12-2018	Tue 18-12-2018	Wed 19-12-2018	Thu 20-12-2018	Fri 21-12-2018			
Robotic Finger-RSPE_M9_37	Select									
Robotic Finger Build V 2-13_44	Design	?								
Robotic Finger Build V 2-13_44	Quote	?								
Total :										

Step 5:

Enter the time spent on each Activity and Task for the respective day. The Total hours will calculate to the right. Please note that you cannot enter time for future days, only for today or the past.

Today 17-12-2018 - 23-12-2018				Day Week							
Activity *	Task *	Comments	Mon 17-12-2018	Tue 18-12-2018	Wed 19-12-2018	Thu 20-12-2018	Fri 21-12-2018	Sat 22-12-2018	Sun 23-12-2018	Total (hours)	Total (price)
Robotic Finger-RSPE.1	Design		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Step 6:

Click save at the bottom of the timesheet. At the end of the week, click submit to send to the Workshop Manager and lock the timesheet for editing. Reset will clear the form since the last point of saving.



Step 7:

To use the Start-Stop timer in the Timesheet Tool, click on the Day View and follow steps 2, 3 and 4 detailed above. Then select the 'Start' Button.

Today 20-12-2018				Day Week		
Activity *	Task *	Comments	Thu 20-12-2018	Total (price)	Action	
Robotic Finger-RSPE.1	Documentation		0.00	0.00	START	

Click 'Save' at the bottom before leaving the page and the timer will continue to run. When the task is finished, come back to the timesheet to stop the timer.