TIMETABLING SOLUTIONS

VERSION 9

WEB DAILY ORGANISER
&
GENERAL ACCESS



TRAINING COURSE

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Timetabling Solutions





Web Daily Organiser

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TIMETABLING SOLUTIONS

Version 9 is a sophisticated software program for constructing, managing and publishing your timetable. The program is designed in modular format to enable schools to tailor the installation and use of the program to suit their needs. Different modules make it easier for the user to see the logic behind the timetabling process. Some modules are installed on the desktop while others are web based applications

DESKTOP APPLICATIONS

In Timetabling Solutions Version 9 there are two desktop modules used in constructing and maintaining timetables.

- Student Options Module: Contains student details and classes assigned to students based on their nominated preferences.
- Timetable Development Module: Used to prepare, plan and construct a timetable, allocate yard duties and print/email timetables and class lists

In addition to these two modules there is also a multi-user General Access Module. This is used to publish timetables, class lists and bulletins.

Timetable data files for the desktop modules are stored in the following folders:

Folder	Contents	
Timetable Project folder	Contains all .sof9, .tdf9 and .dof9 files for the current year or semeste	
	in the one folder eg Timetable 2020	
Backup folder	Contains all automatic and point in time backups	
Export folder	Contains files exported from Timetabling Solutions Version 9 for	
	importing into administration systems and other programs	
General Access folder	Contains the General Access program, .ptf9, .pdof9, .jpeg and other	
	relevant files used for General Access	

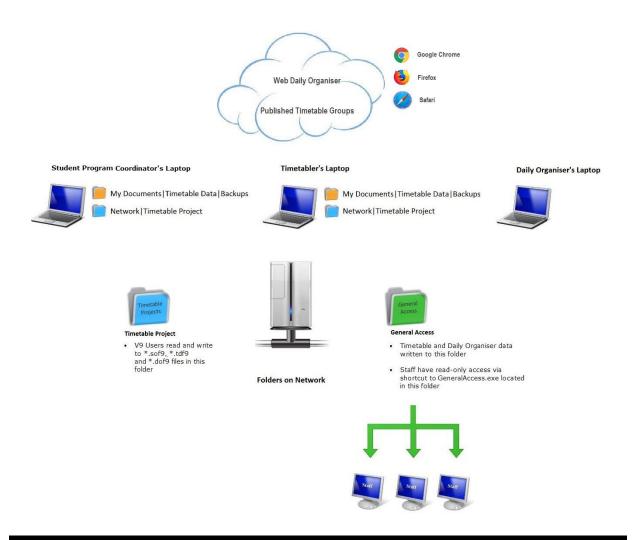
FILE LOCATIONS

For the desktop modules it is important for all users of the software to have access to the data files. In some schools one person does all timetabling /daily organiser tasks while in other schools the roles may be divided among several people. One person may be responsible for student programs, one for constructing the timetable and another for daily organisation.

Timetabling Solutions Version 9 software needs to be installed on all the computers for all staff who use the software. The data needs to be stored centrally so that all users can access it.

- Timetable Project folder needs to be placed on the network
- Backup folders should be located on the individuals' laptops/PCs
- Export folder needs to be placed on the network
- General Access folder is placed on the network.

Read/write permission to the Timetable Project folder is required by all users. Additionally, both the Timetabler and Daily Organiser need read/write permission to the General Access folder. The school's IT person/department should be contacted if there are difficulties accessing these folders.



WEB APPLICATIONS

The Web Daily Organiser is fully hosted by Timetabling Solutions using Microsoft Azure. Some enterprise systems will host the program and data on their own servers.

The web addresses for the applications hosted on Timetabling Solutions servers are

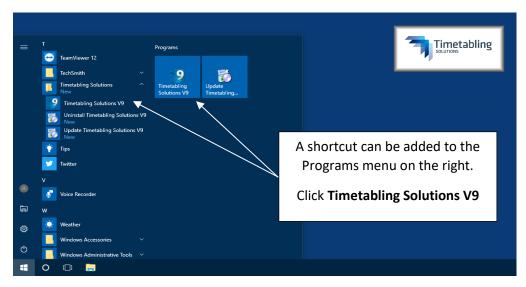
URL	Contents
timetabling.education	General Site - listing all available applications
admin.timetabling.education	Administration Console
do.timetabling.education	Web Daily Organiser
training.timetabling.education	Training Site - used for Public Training Courses

The applications can be accessed on your desktop computer or laptop. We recommend using the following web browsers - Google Chrome, Firefox or Safari.

Web Daily Organiser will read published timetables that are uploaded from the desktop Timetable Development Module. There is no software for users to install when using Web Daily Organiser.

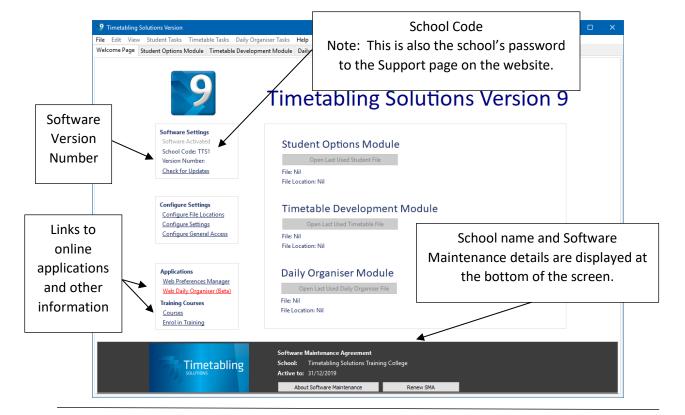
VERSION 9 WELCOME PAGE

Timetabling Solutions Version 9 can be opened by going to the Start Menu (Windows 10, 7 or earlier) or Start screen (Windows 8, 8.1).



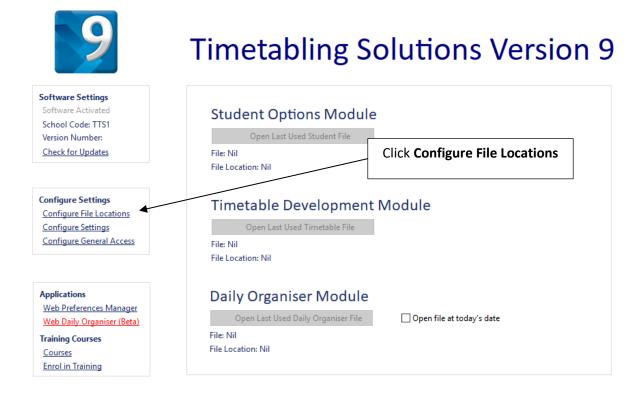
Alternative methods of opening Version 9 include:

- On the Start Menu, scroll down to Timetabling Solutions, Timetabling Solutions V9 (Windows 10, Windows 7 or earlier)
- On the Start screen, display all apps and click on Timetabling Solutions, Timetabling Solutions V9 (Windows 8, 8.1)
- Create a Desktop shortcut and double click on it
- Double click directly on a file created in Version 9

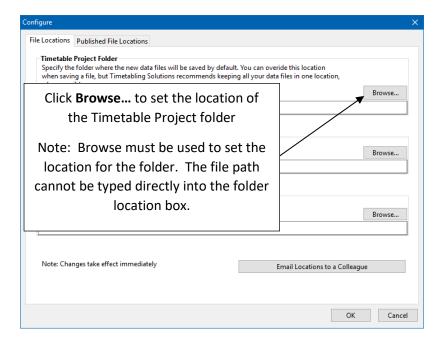


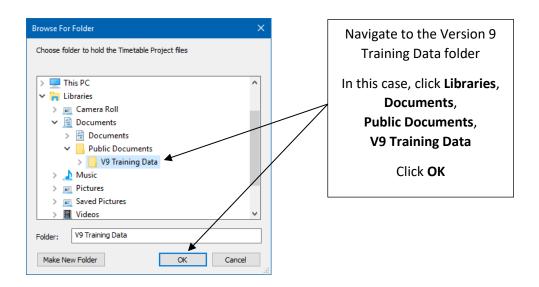
CONFIGURE FILE LOCATIONS

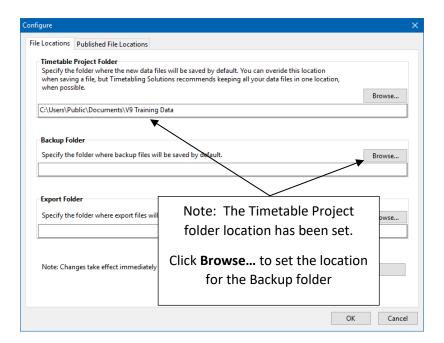
When Timetabling Solutions Version 9 is opened the Welcome Page appears. The Welcome Page can be used to access the desktop modules - Student Options, Timetable Development and Daily Organiser. It also has links to check for updates, configure the program and go to web applications.

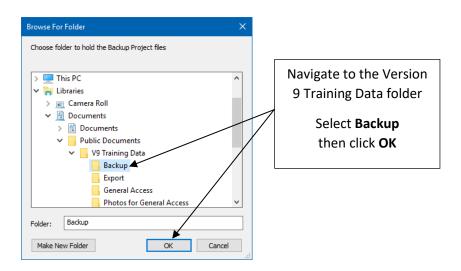


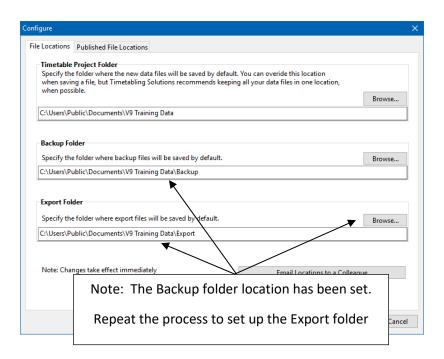
The way that data is displayed in the program can be personalised to suit each user's needs. For training the data has been put in a file called V9 Training Data in the Public Documents folder.

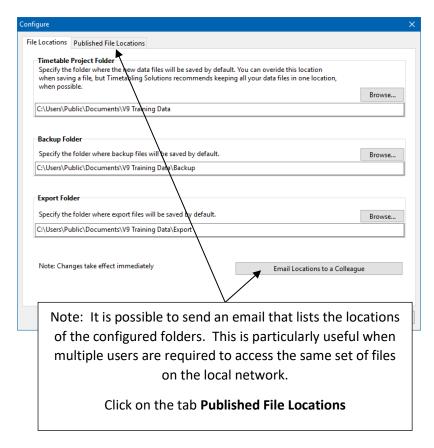




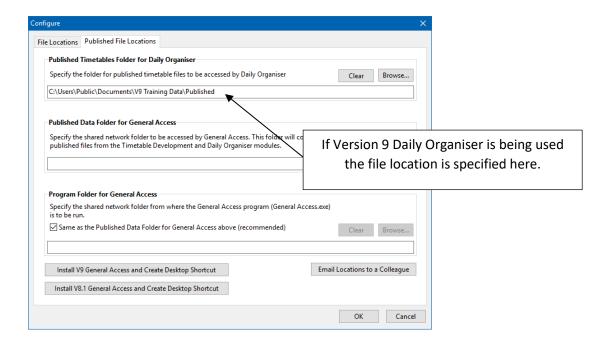








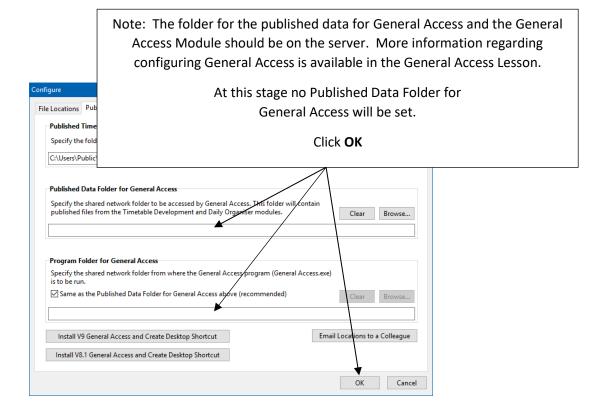
Note: Each user can set up individual locations for the Timetable Project folder, Backup folder and Export folder. However, it is recommended that the Timetable Project folder is a shared folder on the network.



GENERAL ACCESS

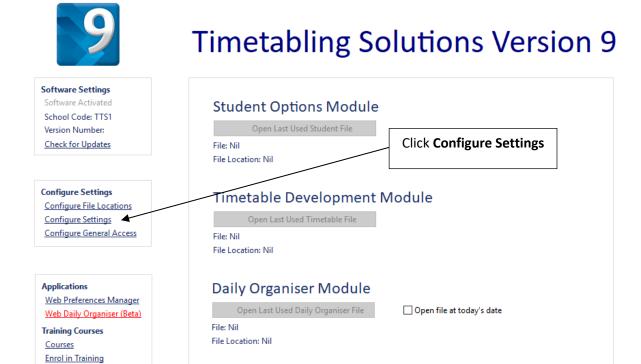
Published Timetable and Daily Organiser files are needed for General Access. These files can be downloaded from Web Daily Organiser.

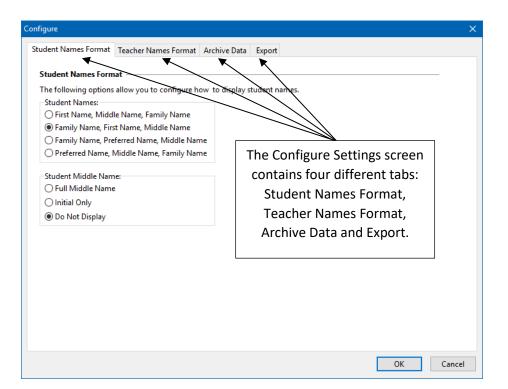
The location of the General Access module and data can be configured here.



CONFIGURE SETTINGS IN VERSION 9

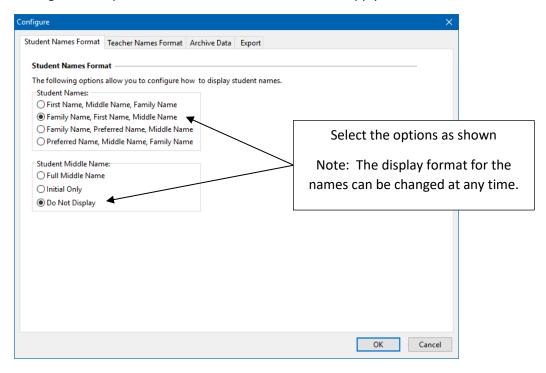
The way that data is displayed in the program can be personalised to suit each user's needs.





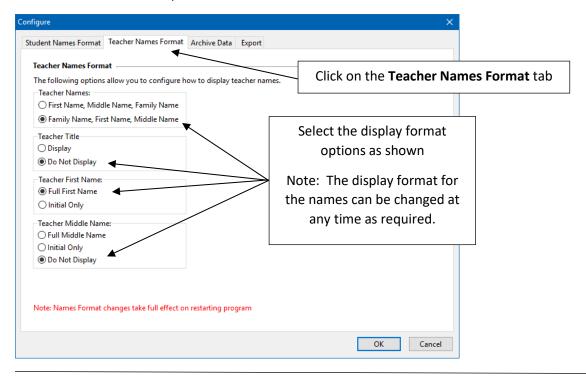
STUDENT NAMES FORMAT

The settings for displaying student names can be changed to meet individual users' needs. These settings are computer-based rather than file-based and apply to all modules used on this computer.



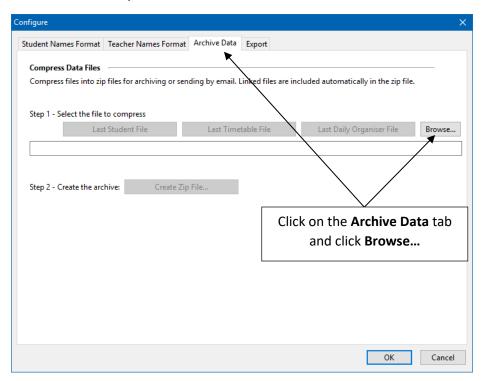
TEACHER NAMES FORMAT

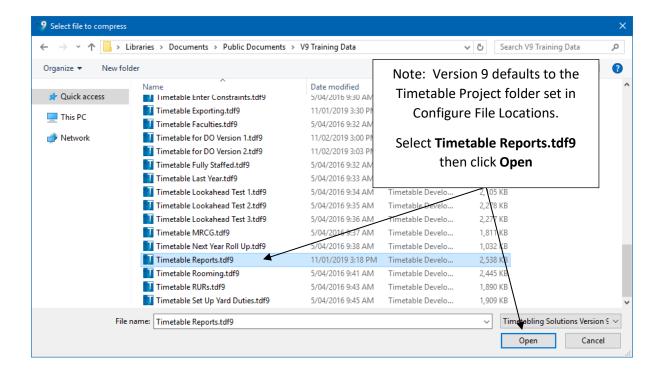
As per the student settings, the settings for displaying teacher names can be changed to meet individual users' needs. These settings are computer-based rather than file-based and apply to all modules used on this computer.

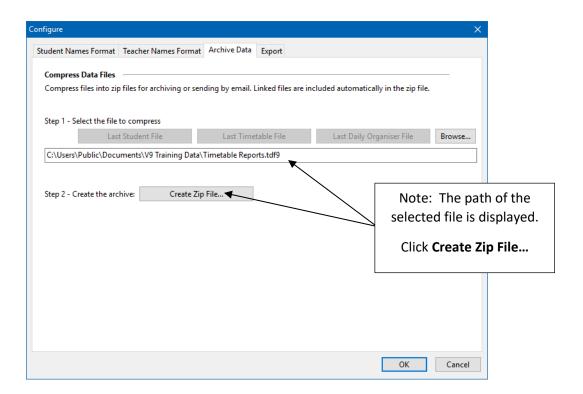


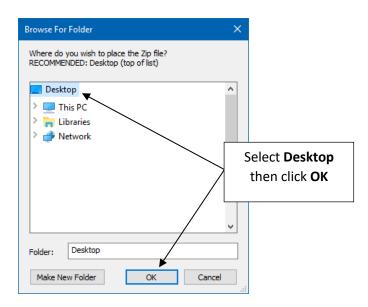
ARCHIVE DATA

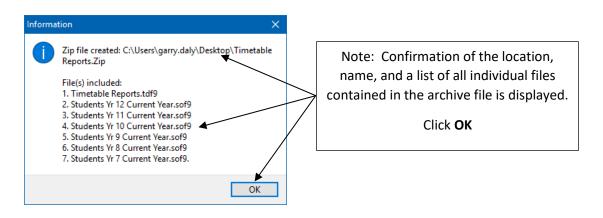
Zip files for emailing data can be created using the Archive Data function. The zip file will contain the selected file and any other files that are linked to it.



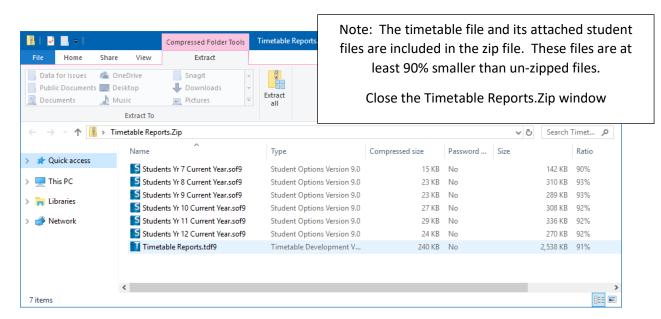


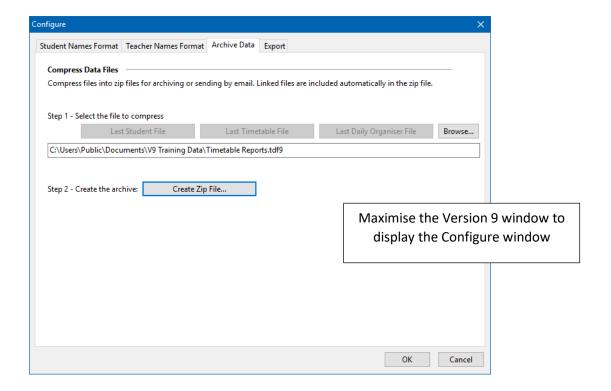






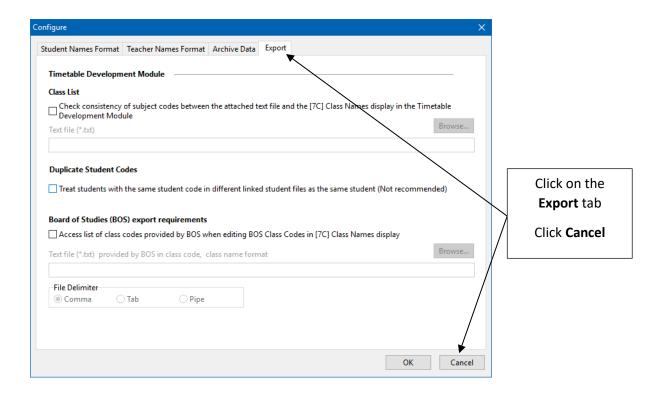


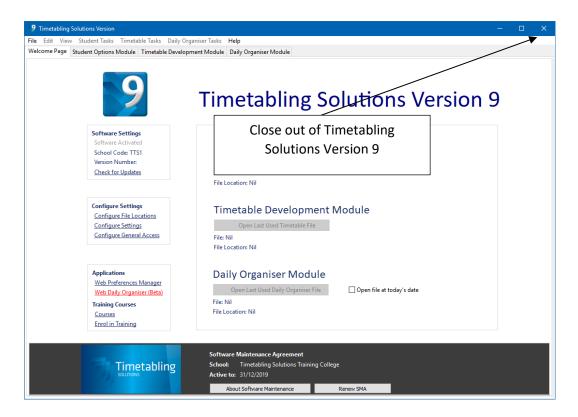




EXPORT

The configured export settings are designed to work with files provided from various Boards of Studies. Use of this feature is covered in the specific export lessons available online.





Timetabling Solutions





Web Daily Organiser

LESSON 1: WEB DAILY ORGANISER AND THE ADMINISTRATION CONSOLE

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WEB DAILY ORGANISER AND VERSION 9

With the release of Web Daily Organiser, Timetabling Solutions is beginning the transition from being a desktop program to web-based applications. During the transition some parts of the process will use the traditional desktop programs while others will use web-based applications. In the initial phase, Student Options, Timetabling Solutions and General Access will continue as desktop programs while Daily Organiser will be web-based.

Every effort has been made to make the transition as seamless as possible

- Version 9 Daily Organiser and Published Timetable files can be uploaded and converted for use in Web Daily Organiser
- Files can be published from Version 9 Timetable Development directly to the Web
- Web Daily Organiser can export data for General Access
- Data can be exported directly from Web Daily Organiser for third party applications.
- Web Daily Organiser datasets can be converted and downloaded to Version 9 Daily
 Organiser and Published Timetable files

The initial release of Web Daily Organiser has all the feature of Version 9 Daily Organiser with a few new features. The main new feature is that Web Daily Organiser is multi-user. Additional features will be progressively added to Web Daily Organiser.

TIMETABLING SOLUTIONS ADMINISTRATION CONSOLE

The Timetable Solutions Administration Console will be used to manage the Web Daily Organiser application and all of the relevant data - the daily organiser data and the published timetable data. Other web-based applications will be added as they come on line. Each school is required to have at least one Timetabling Console Administrator who will oversee all the timetabling web-based applications.

The main SMA contact at your school will need to nominate one or more Timetabling Console Administrators. These people will be emailed a link to log on and set their own password for the Administration Console.

ROLE OF THE CONSOLE ADMINISTRATOR

The role of the Timetabling Console Administrator involves

- Configuring the account eg security levels, (optional extras include single sign on and email server settings). Note: IT knowledge will be required for this aspect of the role.
- Set up individual users within the school with usernames
- Set level of access to programs for individual users
- Set up links for data transfer to third party products using LISS or SIF

The first steps for the Console Administrator are to set security levels and add users.

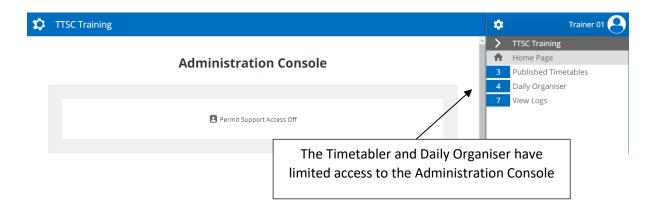
USER GROUPS AND APP ACCESS

All users must be given group membership and app access

- Group membership determines what a user can do in each of the apps
- App access determines which apps a user can get into

For example

- Console Administrators are assigned to group membership Administrator. This gives them full read write privileges. They are given access to all apps.
- The Timetabler would need to be assigned to group membership File Manager. This allows them to upload and download data ie publish timetables. They would need to be given access to the Administration Console where they have limited access to manage uploaded/downloaded data.
- The Daily Organiser would need to be assigned to group membership Daily Organiser and given access to the Daily Organiser app and the Administration Console. This gives them full access to the Web Daily Organiser app and limited access to the Administration Console to manage uploaded/downloaded data.



The Console Administrator must set up the Timetabler and Daily Organiser as users before they can upload data and start using the apps. As part of this process they will be provided with logon details including usernames and passwords.

More information regarding setting up and using the Administration Console will be provided to the Console Administrators.

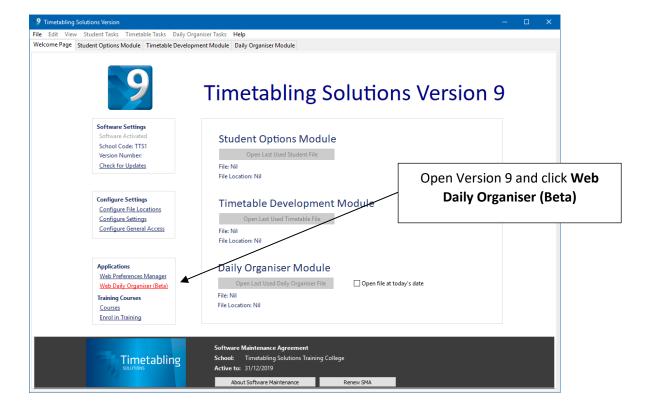
HOW TO GET STARTED

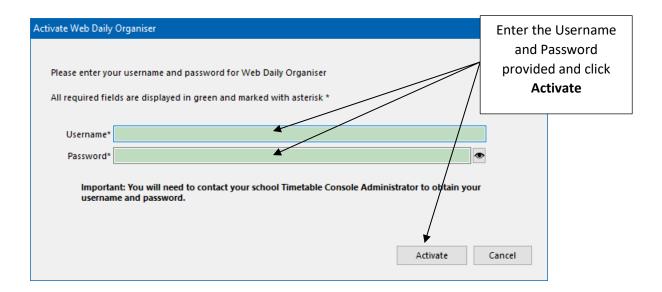
The Timetabler's role is to construct the timetable. When it is complete it must be published (uploaded to the web) to make it available for the Web Daily Organiser.

The Timetabler will need to activate Web Daily Organiser in Version 9 in order to publish timetables for Web Daily Organiser.

ACTIVATE WEB DAILY ORGANISER

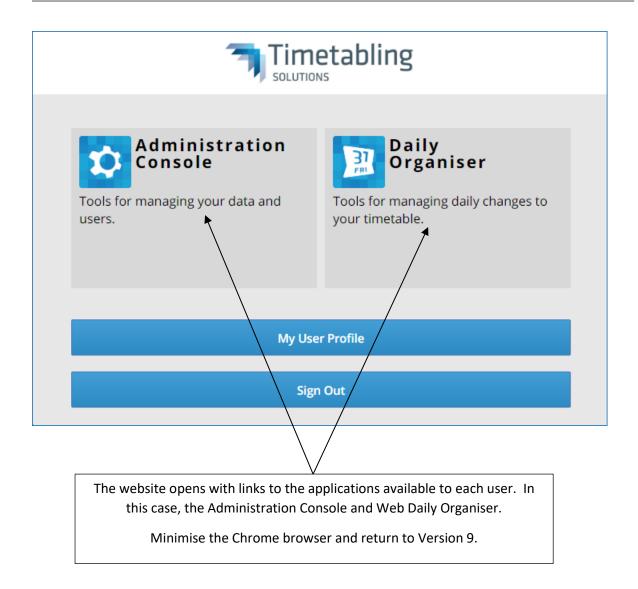
When Timetabling Solutions Version 9 is opened, the Welcome Page appears. The Welcome Page can be used to access the desktop modules - Student Options, Timetable Development and Daily Organiser. It also has links to check for updates, configure settings and web applications.





Note: Your school's Timetable Console Administrator will provide you with a username and you will set your own password. Do not contact Timetabling Solutions for these, as we do not keep records of individual usernames and passwords for security reasons.





PUBLISHED TIMETABLE FILES

The role of the Timetabler is to publish the timetable file for the start of the year and then to publish another timetable file whenever changes are made during the year.

When each file is published, the Timetabler must

- Set the start date for the file
- Specify the Published Timetable Group that the file will be uploaded to

The Web Daily Organiser will automatically read the correct published file each time based on the date selected when it is opened.

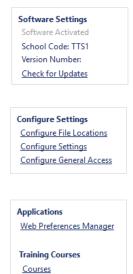
In many schools, the Timetabler and Daily Organiser roles are held by different people. If this is the case, the Timetabler will be responsible for publishing the files. The Daily Organiser can see details of the published timetables in the Administration Console or see a list of published timetables in Web Daily Organiser.

UPLOAD A PUBLISHED TIMETABLE FILE

Timetables are published to Web Daily Organiser from the Timetable Development module.



Timetabling Solutions Version 9



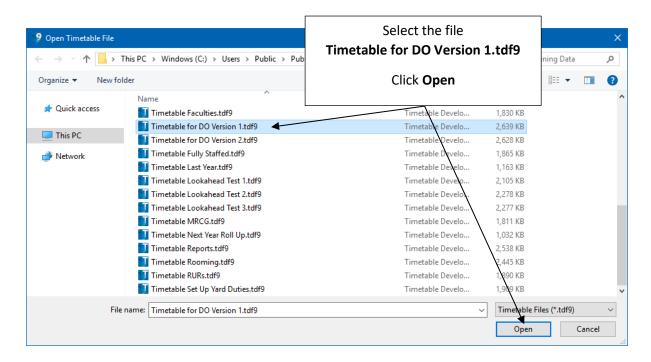




Enrol in Training

Timetable Development Module - Home Page

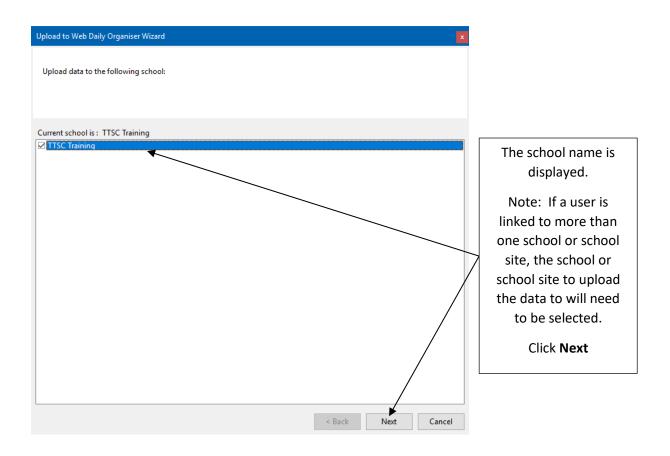


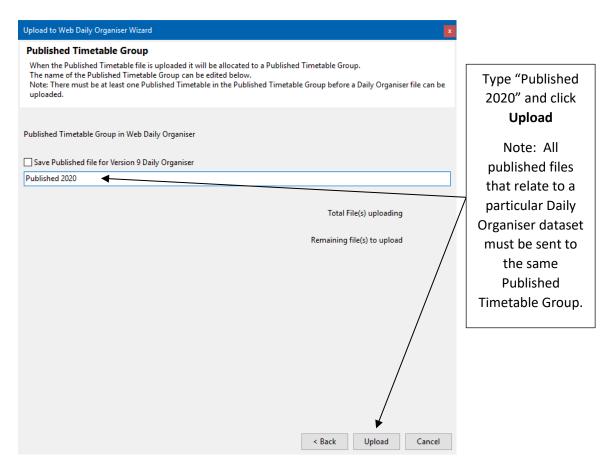


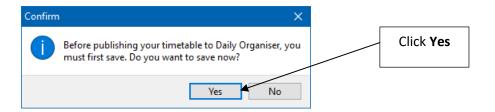
Timetable Development Module - Home Page

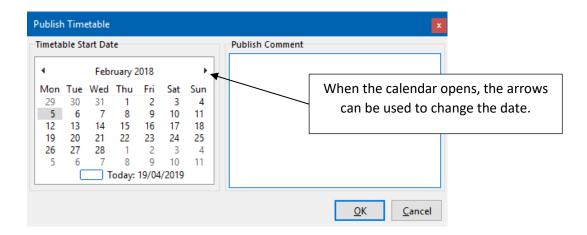


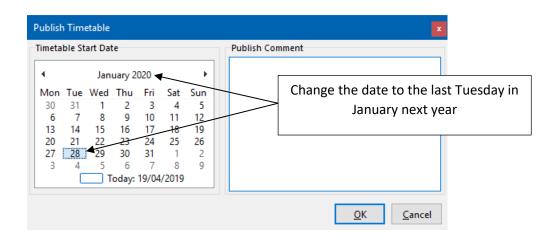


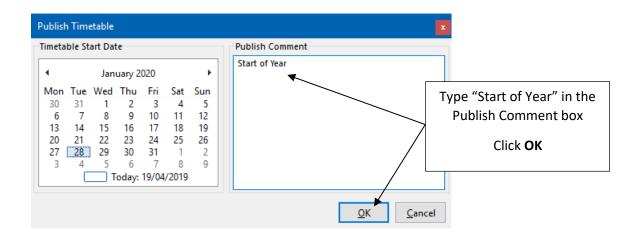


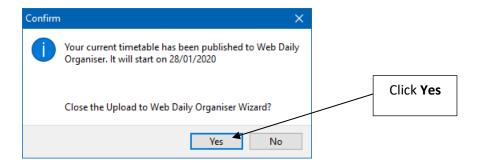




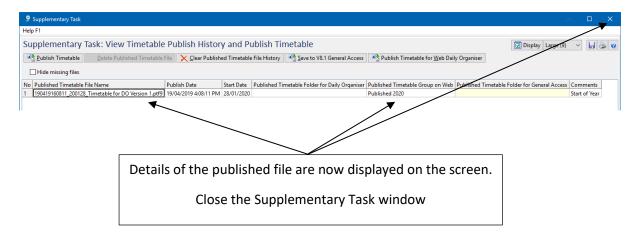




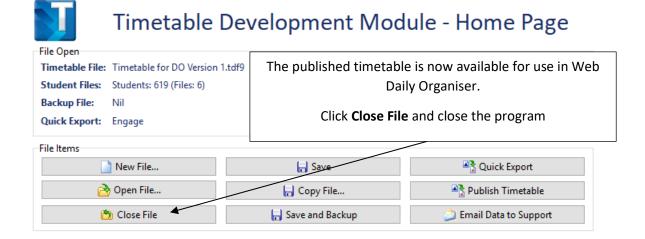




Note: In Web Daily Organiser there can only be one published timetable for each date. If a published timetable is already present for this date it will be removed before the new timetable is published. A warning message will be given.

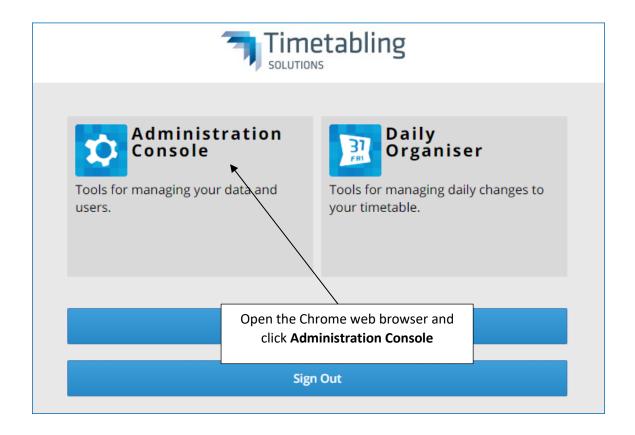


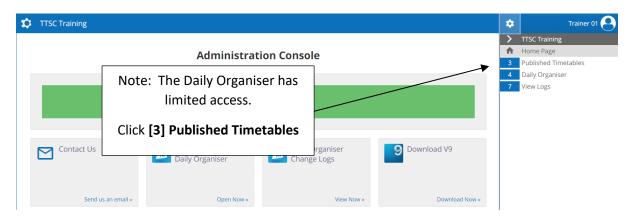
Note: It is essential that the Timetabler informs the Daily Organiser of the name of the Published Timetable Group so that the new Daily Organiser dataset can be linked to the correct published timetable.

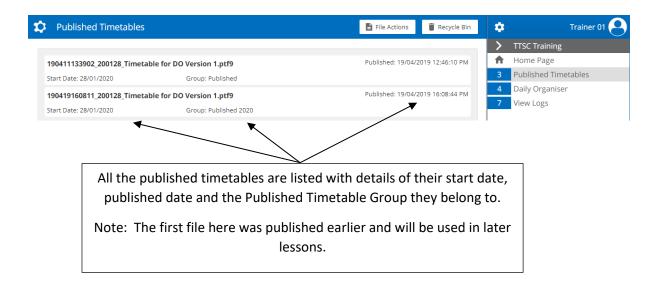


THE ADMINISTRATION CONSOLE

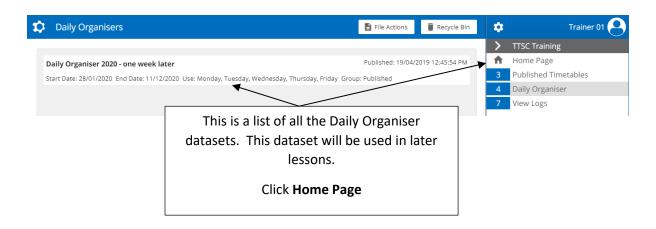
Daily Organisers generally should have limited access to the Administration Console. They can view and manage files uploaded to the web.





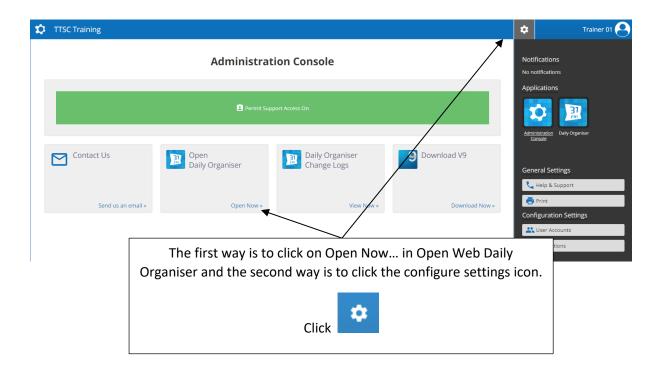


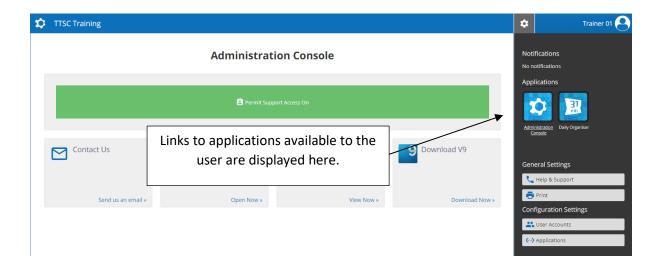




MOVE BETWEEN WEB APPLICATIONS

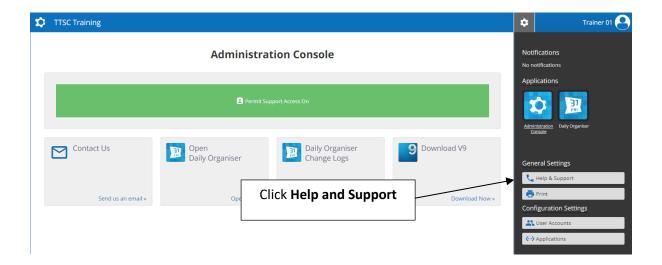
There are 2 ways to move from the Administration Console to the Web Daily Organiser.

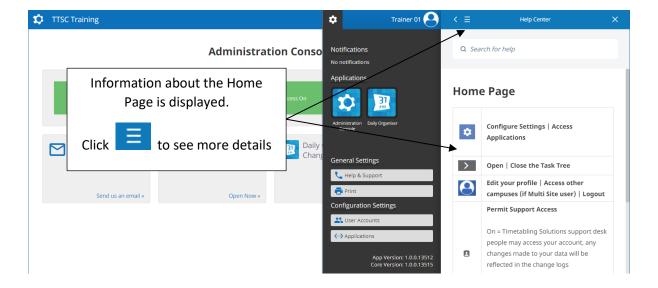


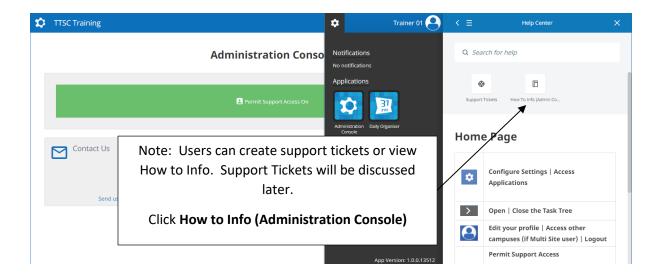


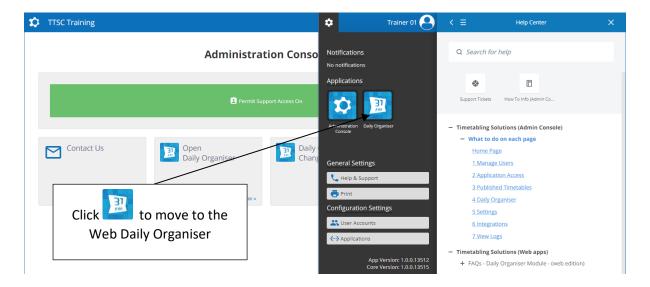
HELP AND SUPPORT

There is a Help and Support link in the Administration Console.









Timetabling Solutions





Web Daily Organiser

LESSON 2: SET UP WEB DAILY ORGANISER

WHAT IS WEB DAILY ORGANISER?	44
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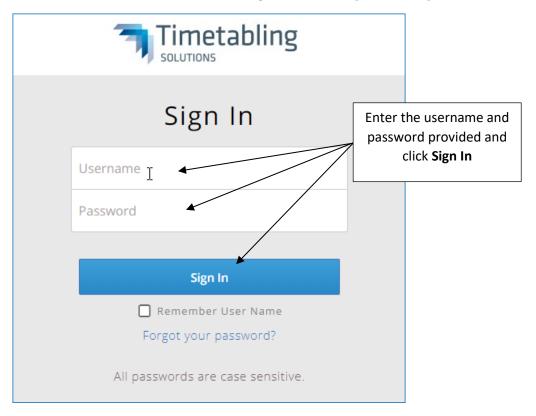
WHAT IS WEB DAILY ORGANISER?

Web Daily Organiser is a fully hosted web application that allows users to manage the day to day operation of a school's timetable. In this application, it is possible to enter teacher absences, cancel lessons, make room changes, allocate teachers and students to excursions, update class lists and select replacement teachers to cover teacher absences.

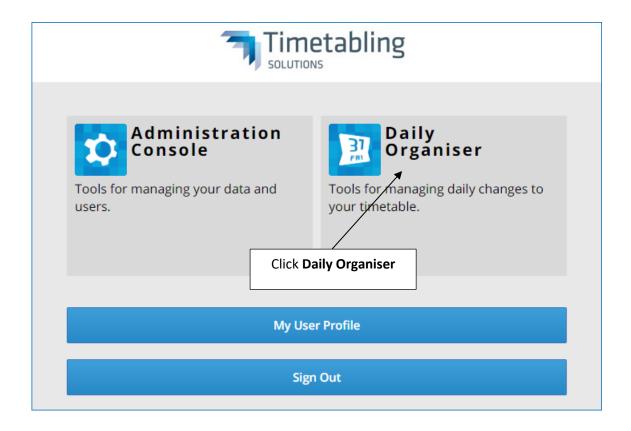
The recommended browser to use is Google Chrome, Firefox or Safari.

OPEN WEB DAILY ORGANISER

Open Google Chrome and enter the address for the training course training.timetabling.education.

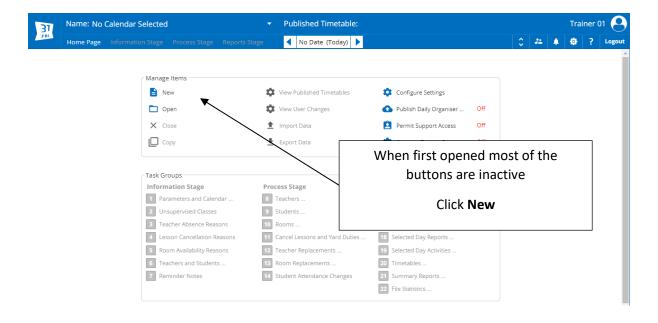


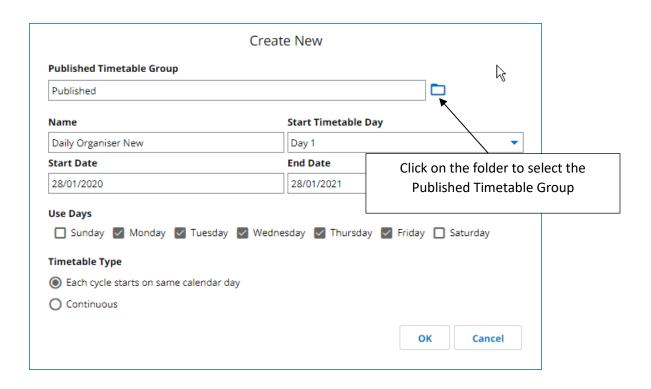
Note: When logging on at school the address is <u>timetabling.education</u>. Your school's Console Administrator will provide you with a username and you will create your own password. Do not contact Timetabling Solutions for these, as we do not keep records of individual usernames and passwords for security reasons.

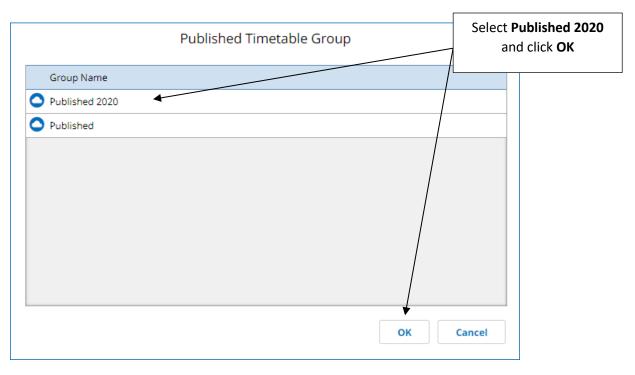


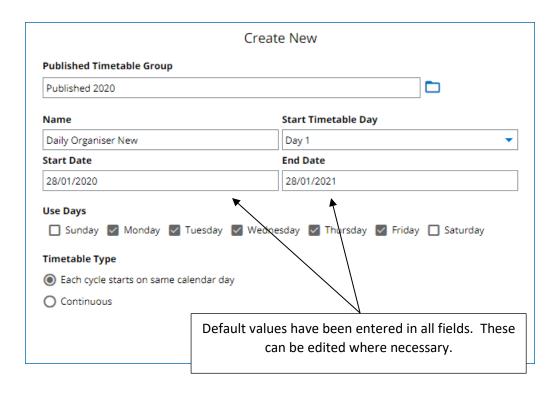
CREATE A WEB DAILY ORGANISER

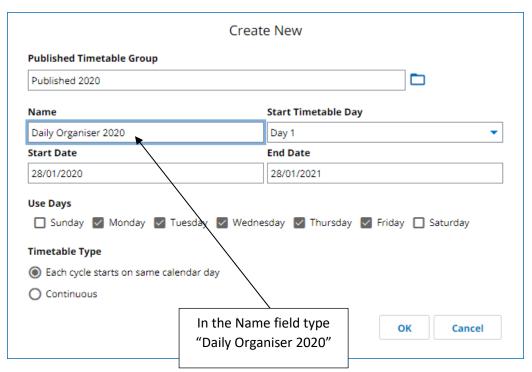
Each new Web Daily Organiser dataset must be given a unique name. Parameters such as start date, start timetable days, end date and school days must be specified. In this example, a new Daily Organiser dataset will be created for the year. It will run from the last Tuesday in January to the second Friday in December.







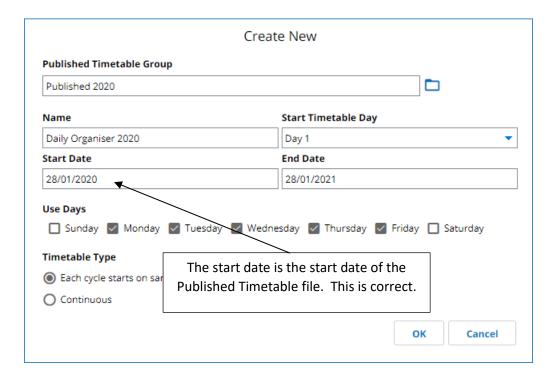




SET THE START DATE, START TIMETABLE DAY AND END DATE

The start date and start timetable day need to be set before the dataset is created. This is to enable a calendar to be set up to ensure the correct timetable data is read in Web Daily Organiser each day.

The start date and start timetable day cannot be edited once a Daily Organiser dataset has been created but the end date can be edited.



In Web Daily Organiser, there are two types of days:

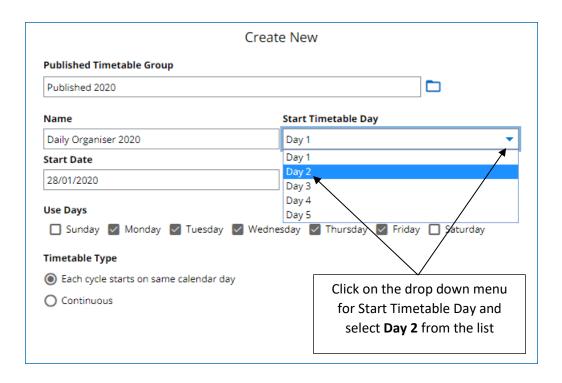
- Calendar days: The days of the week which are used in setting up the Calendar.
- Timetable days: The names and codes for each day of the timetable cycle. These have been defined in the timetable file.

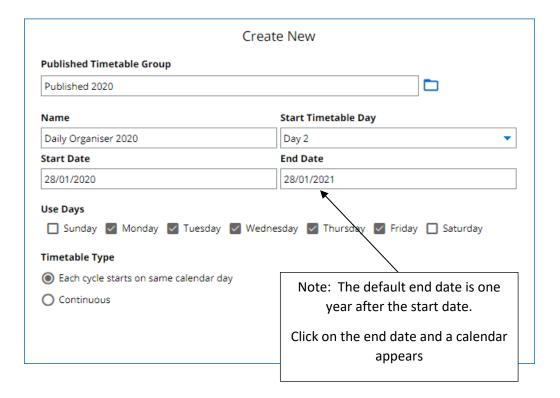
If a timetable has a 5 day cycle, the timetable days will usually be the same name as the calendar days. eg Monday, Tuesday but codes may vary eg Mon or Day 1.

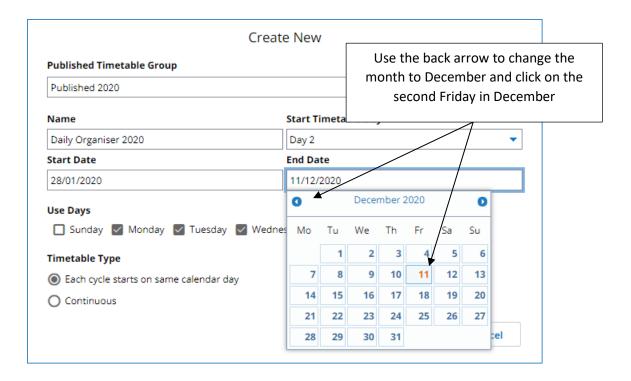
If a timetable does not have a 5 day cycle, the timetable days will be different from the calendar days. For example, in a 7 day cycle they could be Day 1 to Day 7 or for a 10 day cycle Monday Week A to Friday Week B.

On calendar screens both calendar and timetable days can be displayed. On all other screens only timetable days are displayed.

In order for the calendar to be set up in the Web Daily Organiser, the timetable day that corresponds to the start date must be specified before the dataset is created. This is to ensure that the data from the Published Timetable file is synchronised with the data in Web Daily Organiser.

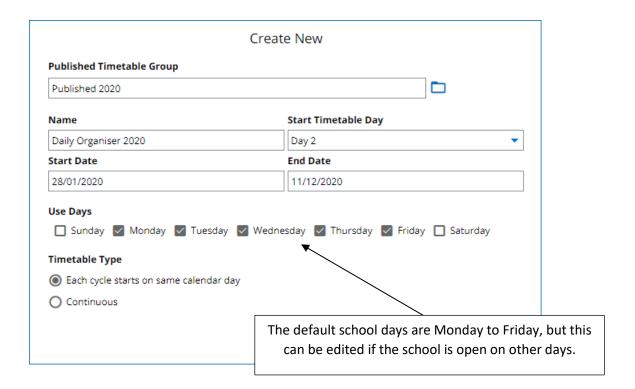






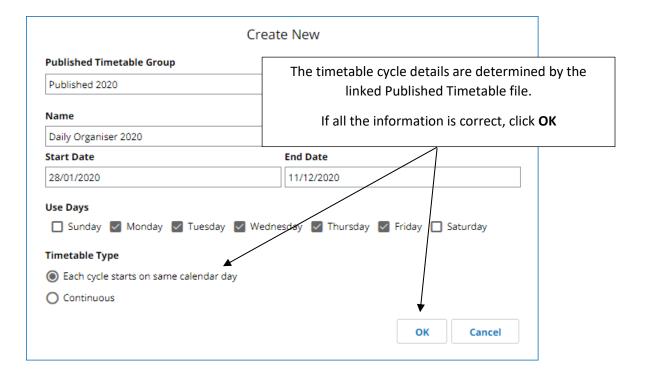
SCHOOL DAYS

School days can be specified.



TIMETABLE CYCLE

The timetable cycle, as specified in the Published Timetable file is listed here. 5 and 10 day timetable cycles will always start on the same calendar day. If the timetable cycle is any other length, the program will assume it is a continuous timetable. This is used in automatically setting up start dates.



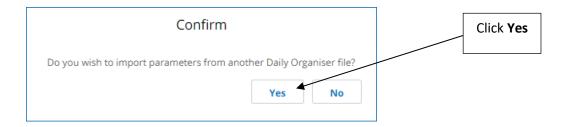
IMPORT PARAMETERS

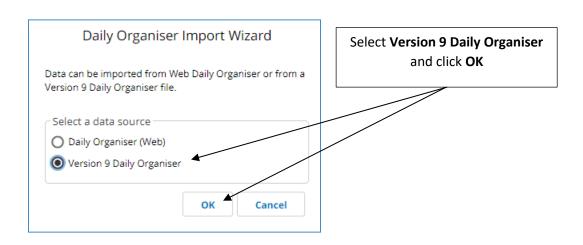
Parameters can be entered manually or imported from an existing Version 9 Daily Organiser file or from another Web Daily Organiser. Checkboxes are used to select which parameters are imported. The following parameters are available to be imported:

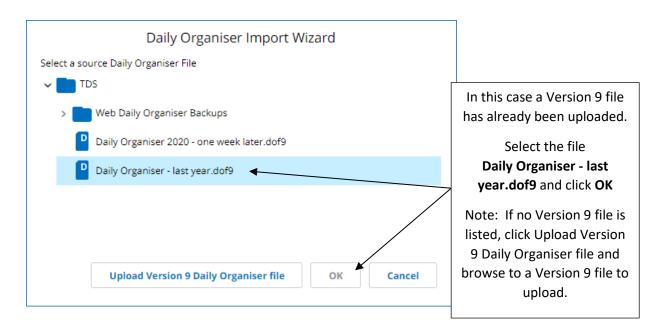
- Calendar Settings: If the dates in this dataset overlap with the dates in the previous file then all relevant dates can be imported.
- Unsupervised Classes: All class codes that were classified as unsupervised in the previous file can be imported if the codes are also present in this dataset.
- Teacher Absence Reasons
- Lesson Cancellation Reasons
- Room Availability Reasons
- Teacher Details: Teacher names, codes and loads are read from the linked Published
 Timetable files. It is recommended that teacher details are NOT imported from the previous
 Daily Organiser file as they relate to the previous published timetable.
- Emergency Teacher Details

In this example, teacher absence reasons, lesson cancellation reasons, room availability reasons and emergency teacher details will be imported.

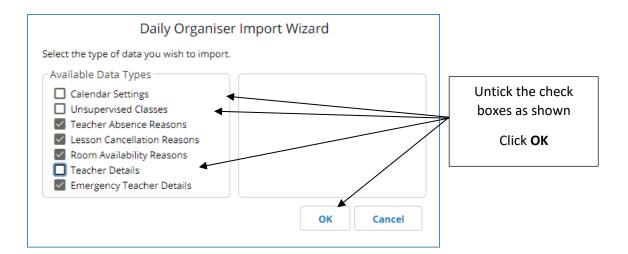
Note: When Timetabling Solutions is being used for the first time, there will be no Daily Organiser data to import. All the parameters need to be entered manually.

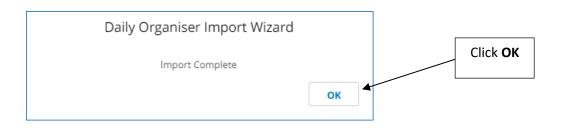


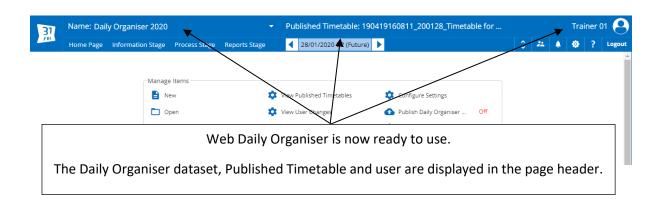


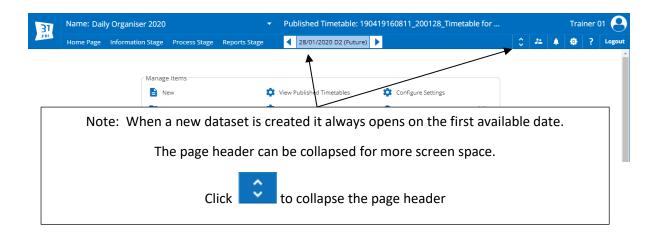


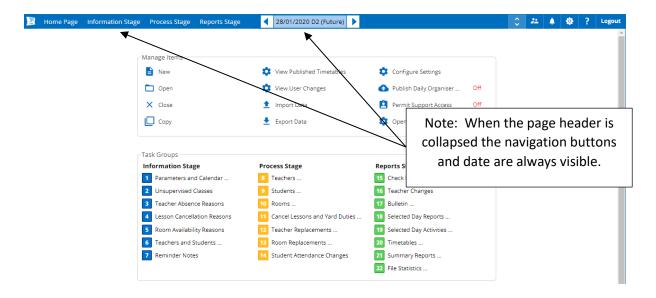






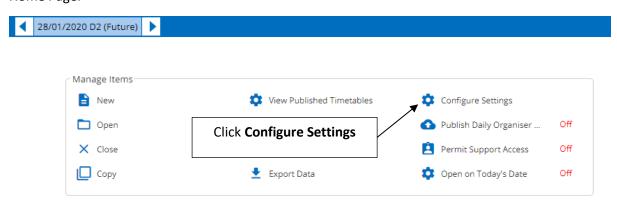






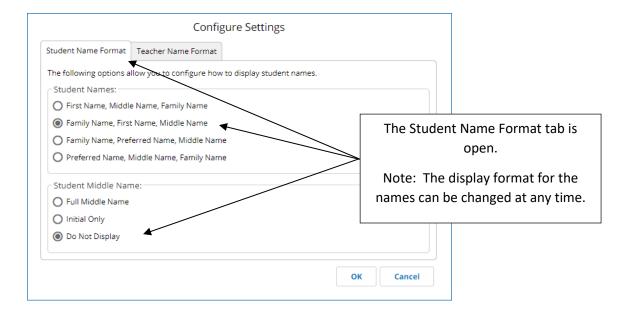
CONFIGURE SETTINGS

In Web Daily Organiser, the configuration of settings for students and teachers can be set from the Home Page.



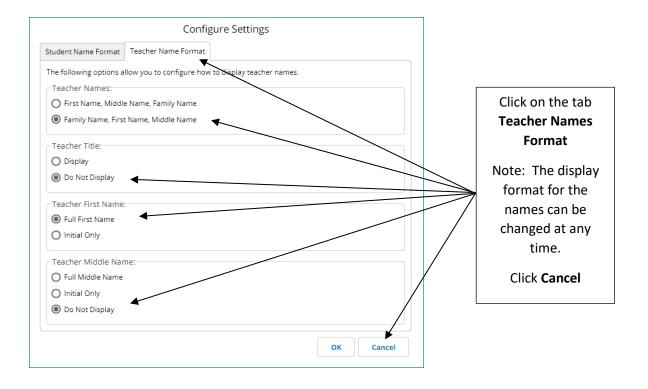
STUDENT NAMES FORMAT

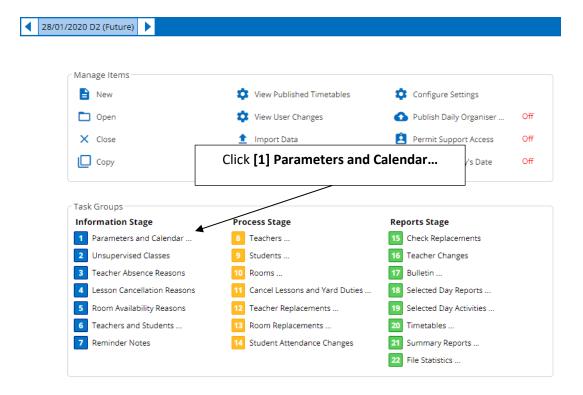
The settings for displaying student names can be changed to meet individual users' needs. These settings are stored in your browser.



TEACHER NAMES FORMAT

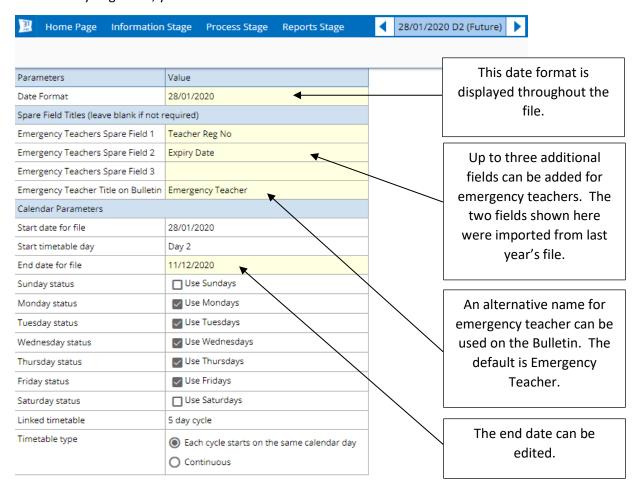
As per the student settings, the settings for displaying teacher names can be changed to meet individual users' needs. These settings stored in your browser.

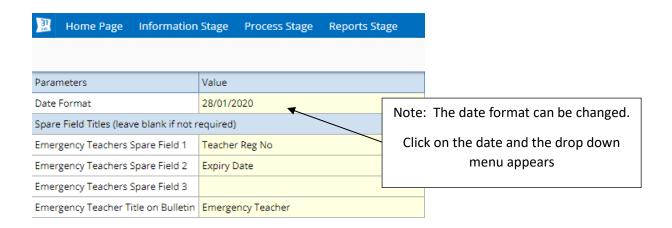


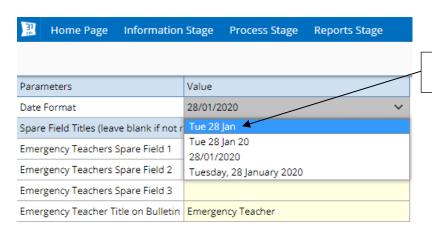


ENTER PARAMETERS

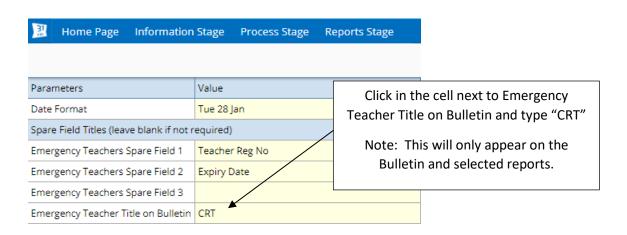
In Web Daily Organiser, yellow cells can be edited and white cells cannot be.







Select the date format as shown



SET UP THE CALENDAR

In Web Daily Organiser, the calendar can be set to include closure days and weeks. A summary of the number of occurrences of each timetable day is also provided. Schools can use this information to decide if a different timetable day needs be scheduled for a particular date. Timetable days can then be edited. For example, a Day 1 timetable could be run on Day 3.

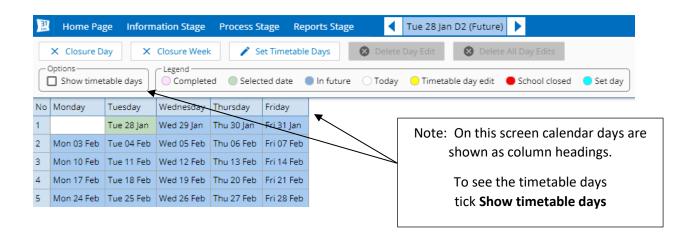
Once the calendar is set up, all the date selectors throughout the program will only require a date to be entered and the correct timetable day will automatically be selected.

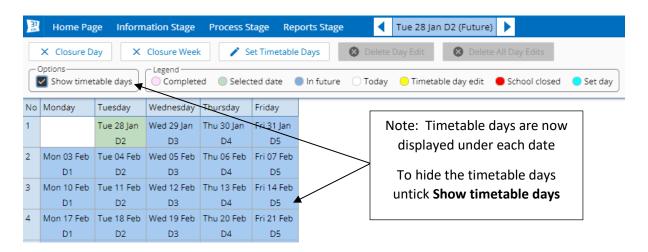


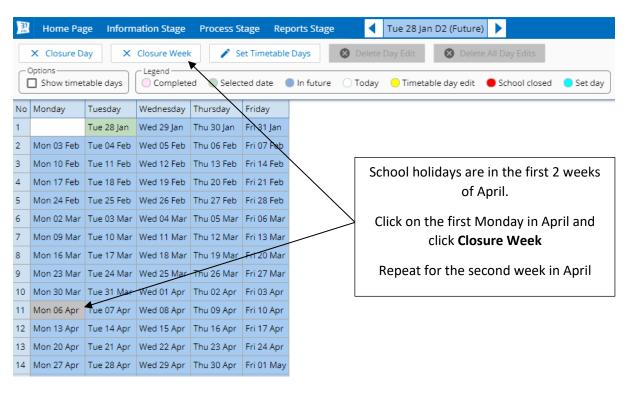
On the Task Tree select: [1B] Timetable Days

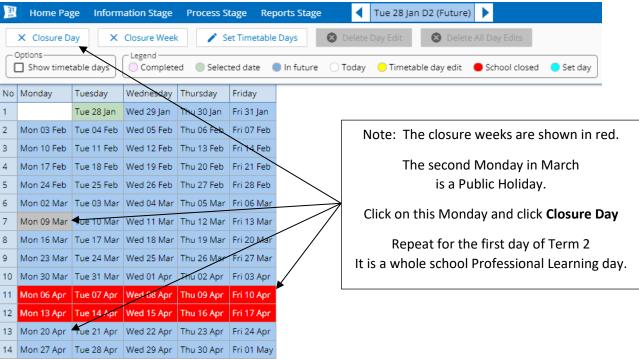
ENTER CLOSURE DAYS AND WEEKS

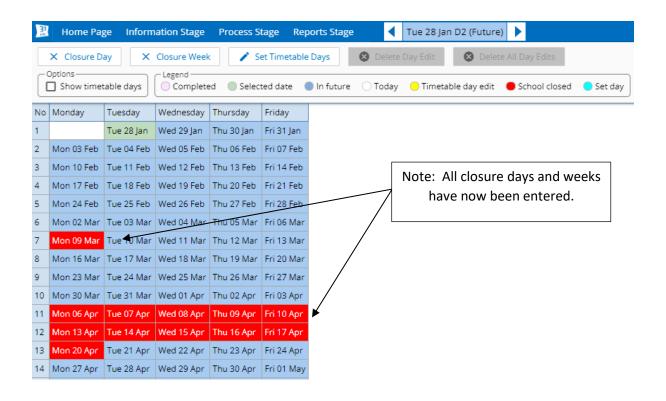
A closure day or week refers to any day when the regular timetable is not being run. For example, school holidays, public holidays, sports days and professional learning days.









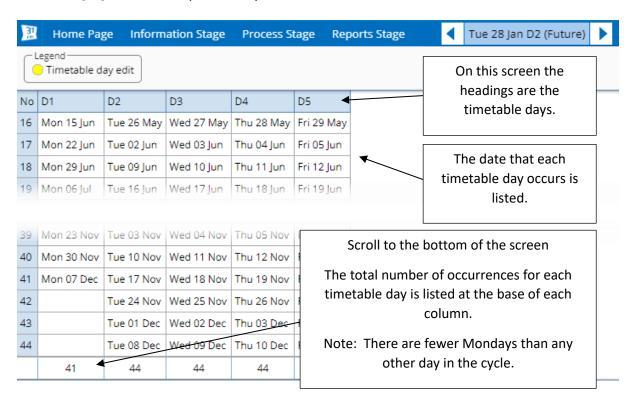


VIEW TIMETABLE DAYS SUMMARY

The Timetable Days Summary screen gives details of how many times each timetable day occurs during the year.



On the Task Tree select: [1C] Timetable Days Summary

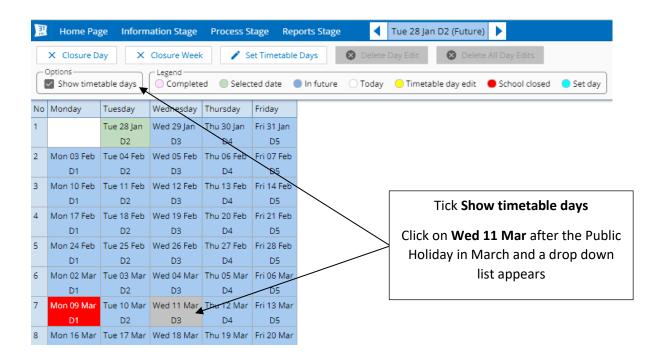


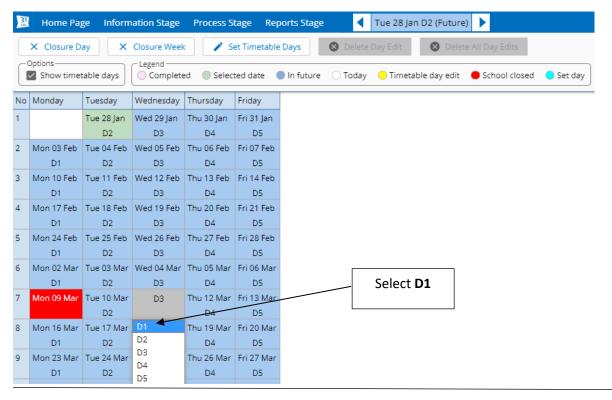
EDIT A TIMETABLE DAY

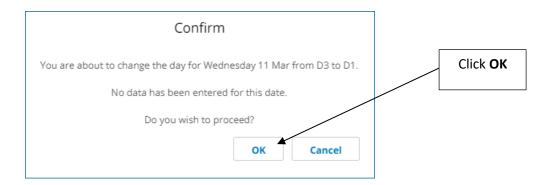
Sometimes a school decides to change which timetable runs on a particular day to balance the number of occurrences of each timetable day in a semester or year. For example, a Day 1 timetable could run instead of Day 3 on a Wednesday.

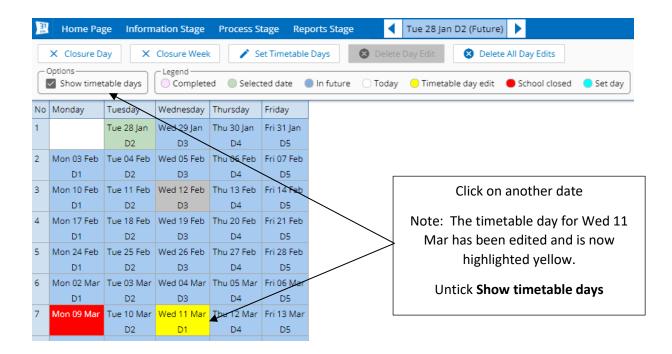


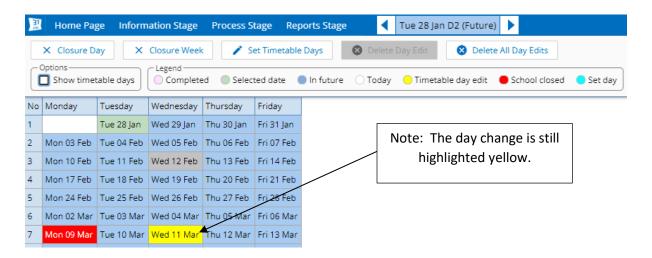
On the Task Tree select: [1B] Timetable Days





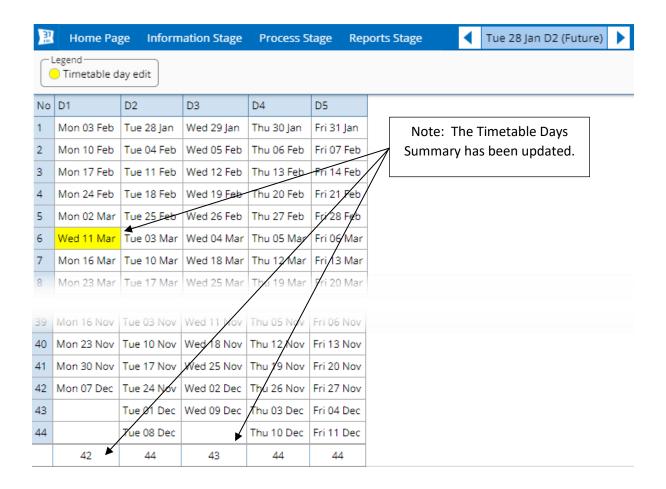








On the Task Tree select: [1C] Timetable Days Summary



ENTER CYCLE START DATES

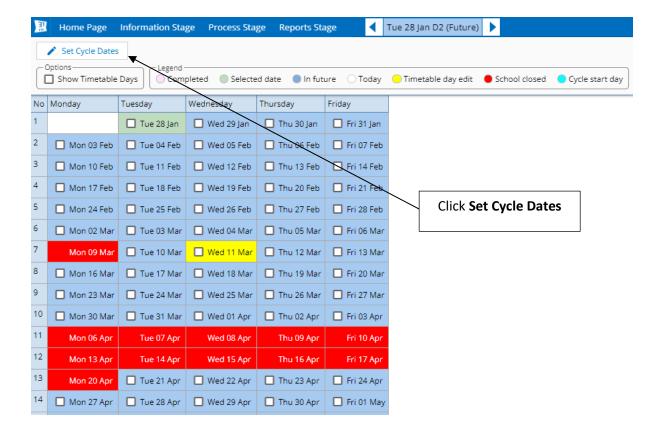
In Web Daily Organiser, the cycle start dates are used to reset cycle based information for allocating replacements. When a new cycle start date is reached, any uncounted replacements for under allotted staff will be reset. The values for the counted replacement cycle limits are also reset.

Usually the cycle length in the Daily Organiser is the same as the timetable cycle length as specified in the Published Timetable file.

Note: The cycle length in the Daily Organiser can be different to the cycle length in the Published Timetable file. If this is the case, make sure the data is set up correctly for both Uncounted per cycle and Cycle Limits.



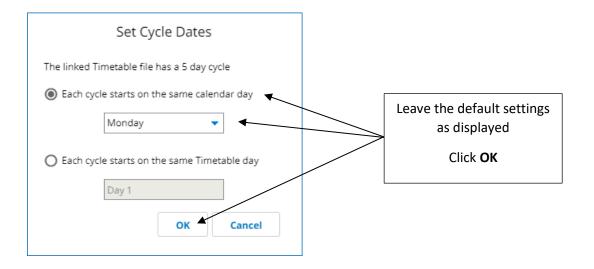
On the Task Tree select: [1D] Cycle Start Dates

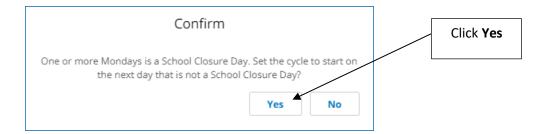


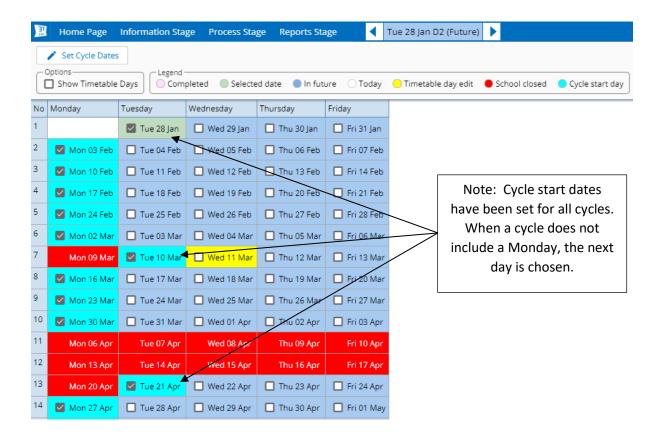
Cycle start dates can be automatically set to start on

- the same calendar day each week, which is ideal for a 5 day timetable
- the same timetable day each cycle, which is ideal for a 10 day cycle or continuous timetable.

They can also be set manually.







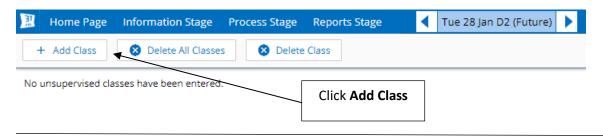
ENTER UNSUPERVISED CLASSES

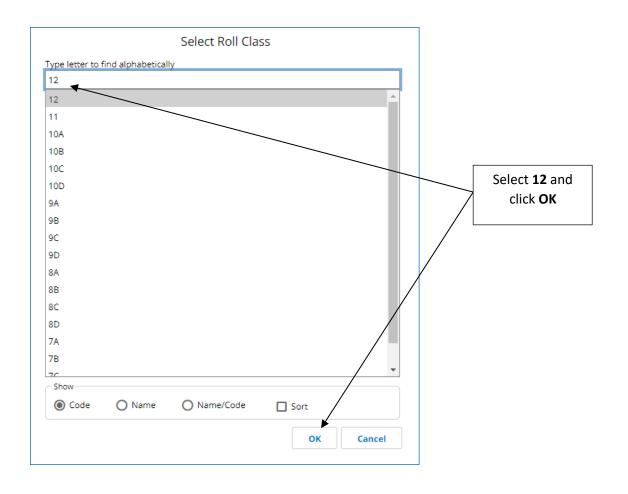
Unsupervised classes are classes that do not require supervision if their regular teachers are absent. Any classes entered in this section will not come up on the list of classes requiring a replacement but will be listed as not requiring supervision on screen [15] Check Replacements.

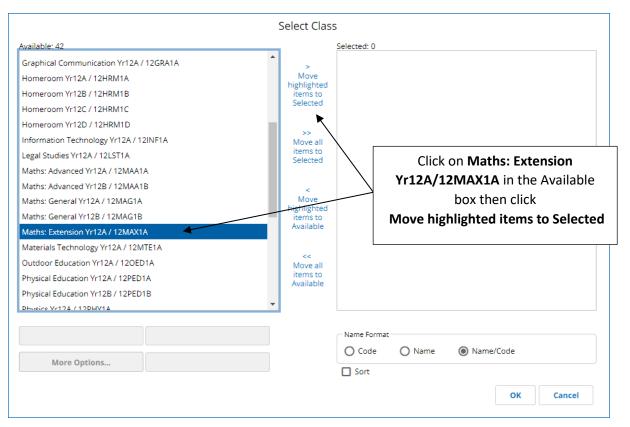


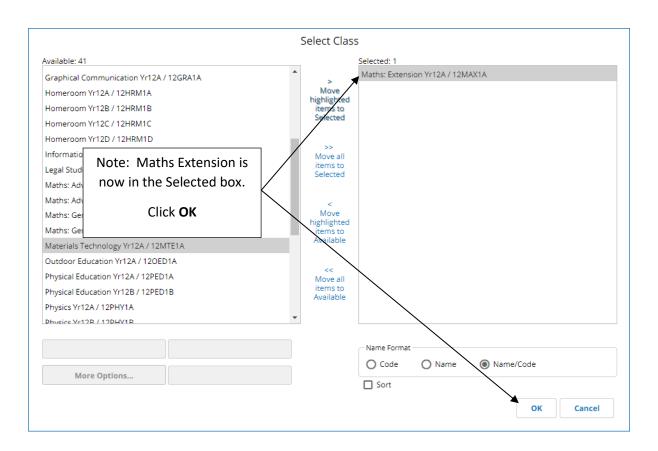
On the Task Tree select:

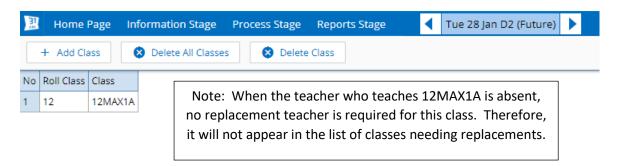
[2] Unsupervised Classes











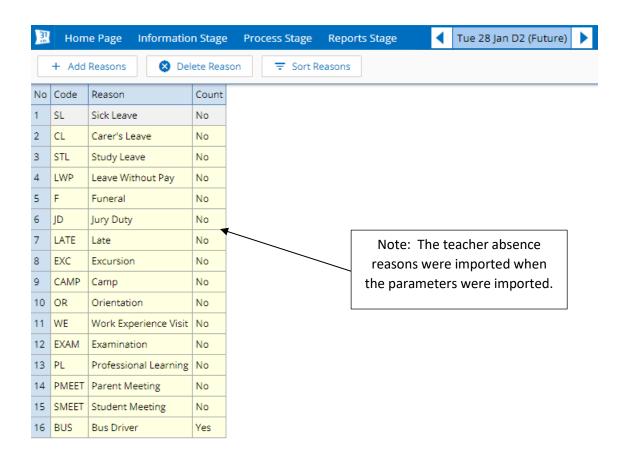
TEACHER ABSENCE REASONS

A teacher absence reason must be recorded for all absences. Teacher absence reasons are defined on this screen by entering a reason name, code and count value. Either the code or the reason can be displayed on relevant screens throughout the program. A number of reports can be generated which can include absence reasons.

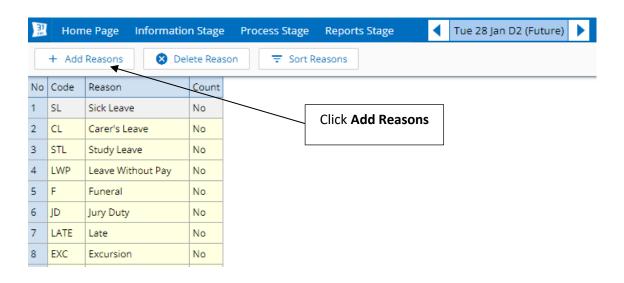


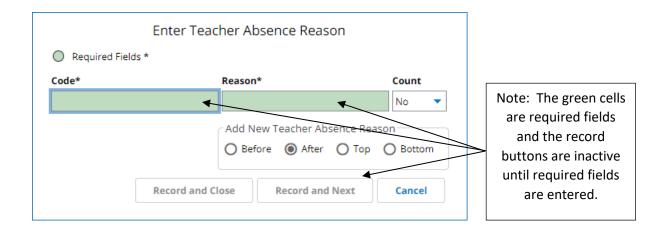
On the Task Tree select:

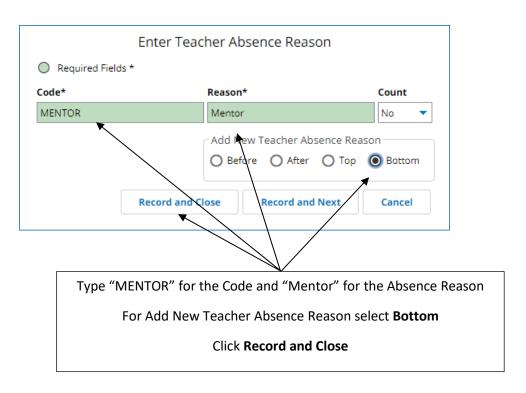
[3] Teacher Absence Reasons

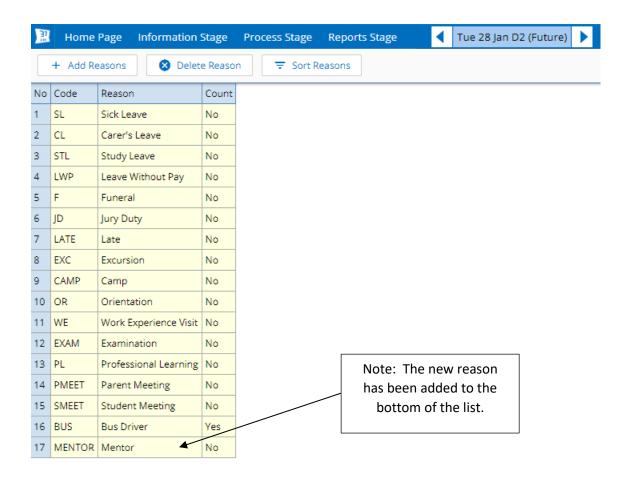


Note: When Timetabling Solutions is being used for the first time, there will be no Daily Organiser data to import. In this case, teacher absence reasons will need to be entered manually. New reasons can be added at any time. They can be placed before or after existing records or at the top or bottom of the list.



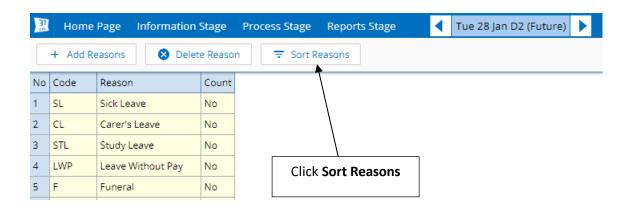


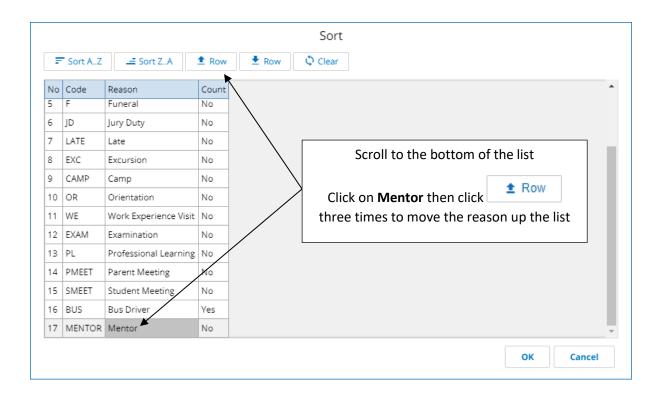


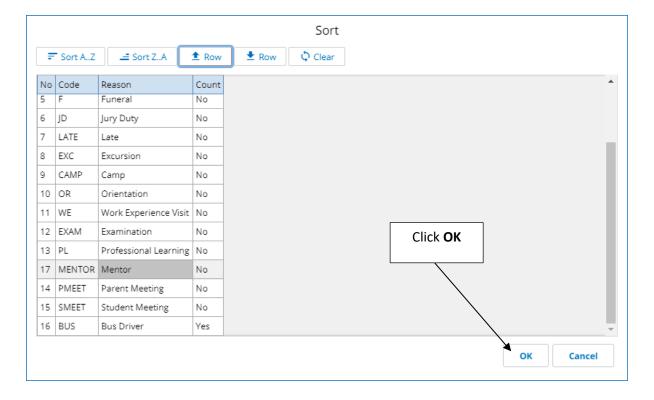


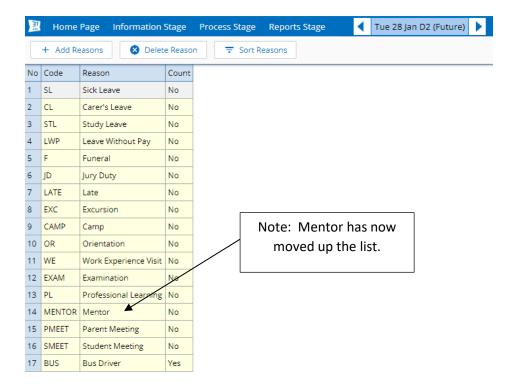
SORT TEACHER ABSENCE REASONS

Teacher absence reasons can be sorted alphabetically, or individual reasons can be moved up or down the list.



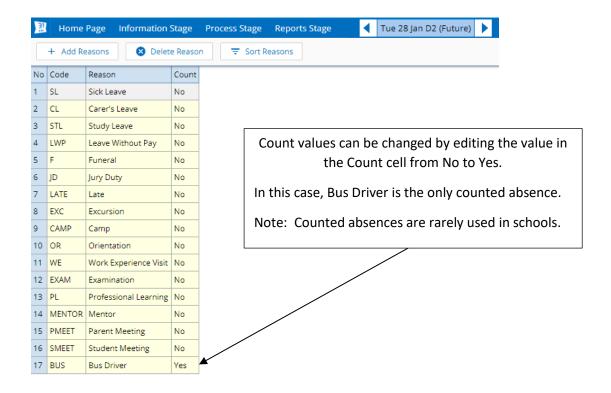






COUNTED TEACHER ABSENCE

In a counted absence, the absent teachers will have any spare periods added to their counted replacement totals. For example, in some schools when teachers volunteer to be a bus driver any spare periods they miss will be counted as replacement classes.

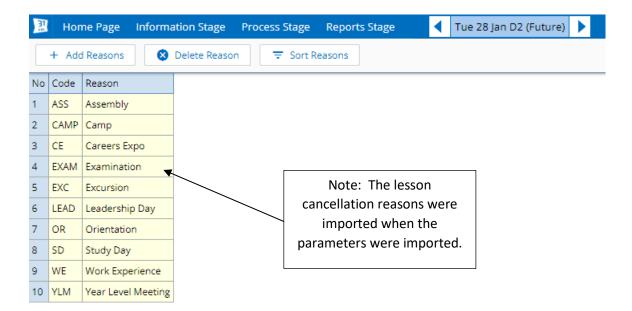


LESSON CANCELLATION REASONS

Lesson cancellation reasons must be entered for all cancelled lessons. As with absence reasons, each cancellation reason is assigned a code and a reason. Either the code or the reason can be displayed on relevant screens throughout the program. A number of reports can be generated which can include absences reasons.



On the Task Tree select:
[4] Lesson Cancellation Reasons



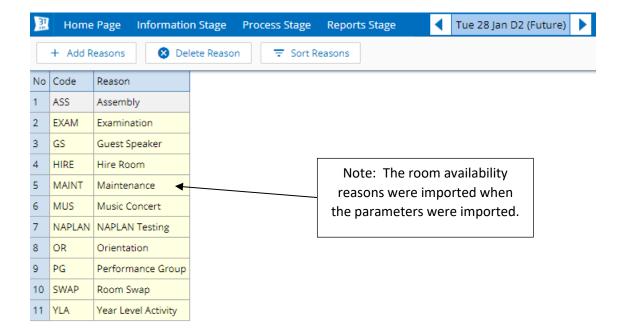
Note: When Timetabling Solutions is being used for the first time, there will be no Daily Organiser data to import. In this case, lesson cancellation reasons need to be entered manually. New reasons can be added and sorted in the same way as on screen [3] Teacher Absence Reasons.

ROOM AVAILABILITY REASONS

In Web Daily Organiser, a class can be removed from a room and the room can be made available or unavailable for other classes. When removing classes from rooms, room availability reasons have to be entered. As with absence reasons, each room availability reason is assigned a code and a reason. Either the code or the reason can be displayed on relevant screens throughout the program.



On the Task Tree select: [5] Room Availability Reasons



Note: When Timetabling Solutions is used for the first time, there will be no Daily Organiser data to import. In this case, room availability reasons need to be entered manually. New reasons can be added and sorted in the same way as on screen [3] Teacher Absence Reasons.

Timetabling Solutions





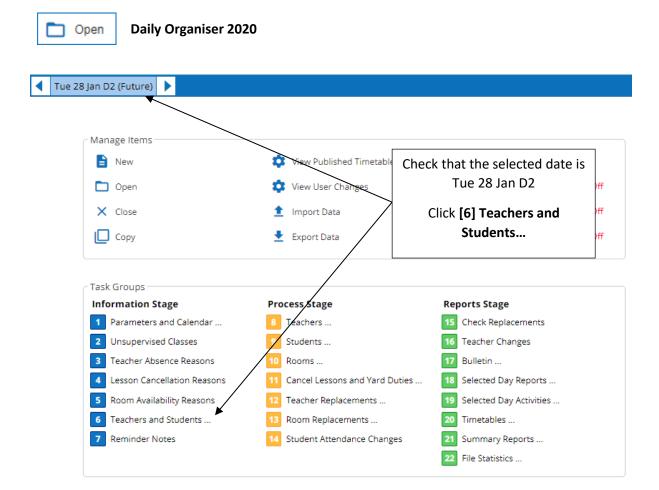
Web Daily Organiser

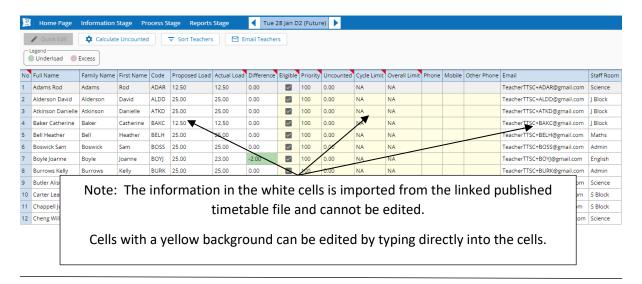
LESSON 3: TEACHER DETAILS

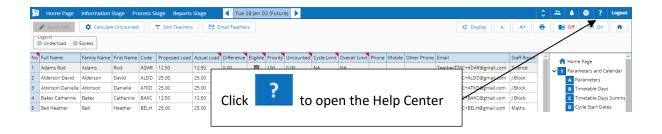
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EMERGENCY TEACHER DETAILS	85
SORT EMERGENCY TEACHERS	87
REMINDER NOTES	88
ADD A REMINDER NOTE	88

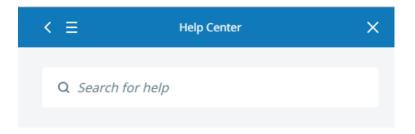
TEACHER DETAILS

Information regarding teachers' timetables is read into Web Daily Organiser from the published timetable. Other teacher details such as the number of uncounted replacements, cycle limit, overall limit for counted replacements and emergency teacher details are entered directly into Web Daily Organiser.



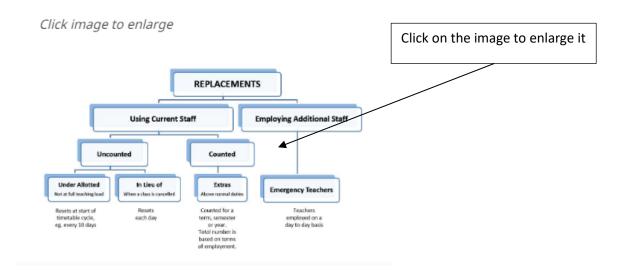






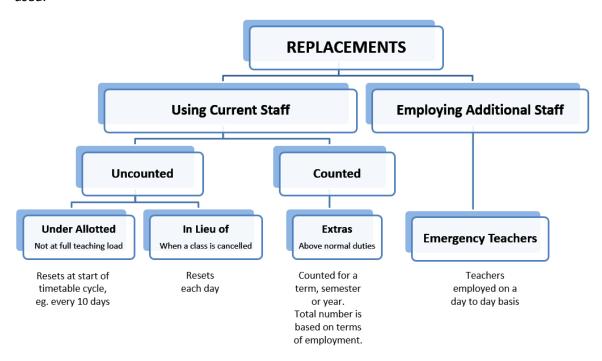
[6A] Teacher Details

The main function of the Daily Organiser is to allocate a replacement teacher to any class or activity that does not have a teacher. There are various categories of replacement teachers that can be used.



REPLACEMENT TYPES

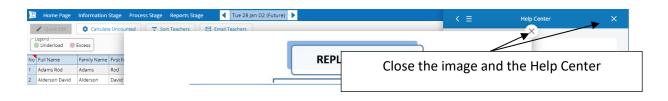
The main function of the Daily Organiser is to allocate a replacement teacher to any class or activity that does not have a teacher. There are various categories of replacement teachers that can be used.



The Web Daily Organiser can be set up to handle three different types of replacements using current staff:

- "Under allotted" are uncounted replacements. These can be used for teachers who have less than a full teaching load.
- "In lieu of" are uncounted replacements. These can be given to teachers who have lost a class today or in forthcoming days, for example when students are attending an excursion. "In lieu of" replacements should be allocated to these teachers on the day that they have lost the class before other types of replacements are allocated.
- "Extras" are counted replacements. These can be used for the remaining teachers. Often schools have industrial regulations governing this type of replacement, for example no more than 18 extras per year or no more than 1 extra over a 10 day cycle.

In Web Daily Organiser, short term or casual replacement teachers can also be used. They are called "Emergency Teachers".



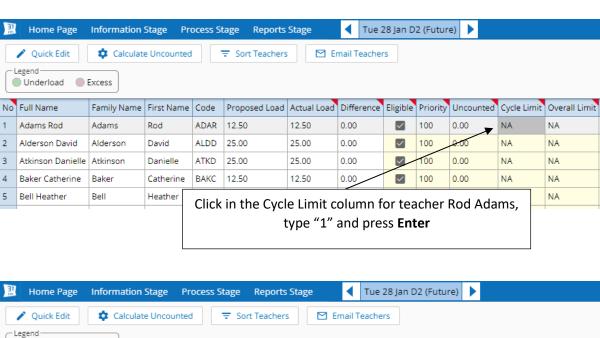
CYCLE LIMIT AND OVERALL LIMIT

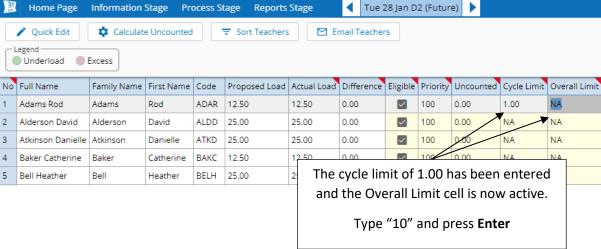
The Cycle Limit and Overall Limit columns can be used to set the maximum number of counted replacement classes that a teacher can take.

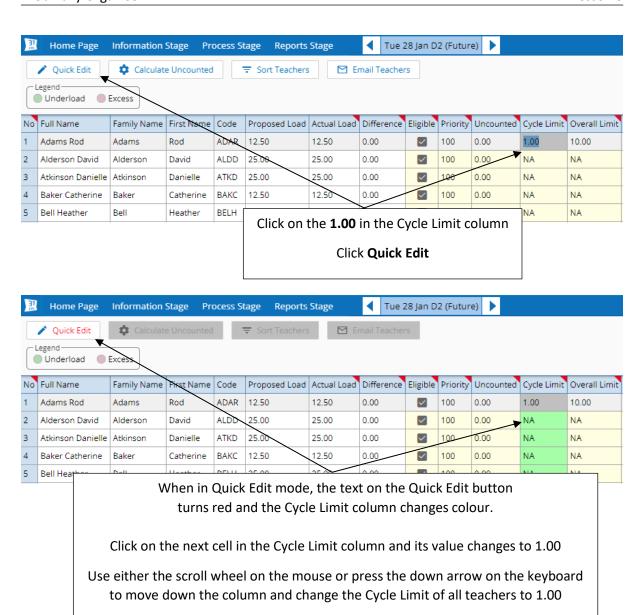
The cycle limit is the maximum number of counted replacements for a timetable cycle. It resets at the start of each cycle. In this example, the timetable is a 5 day cycle and the starting dates were defined previously.

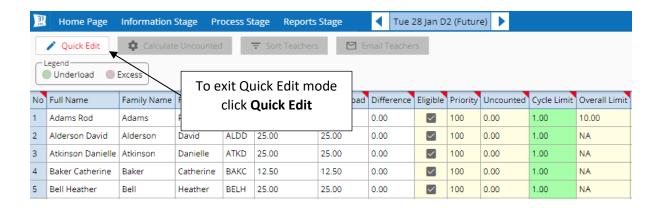
The overall limit is determined by the length of time that this file will be in use. In this case, a full time teacher can do a maximum of 10 replacements for the year with a maximum of 1 per cycle.

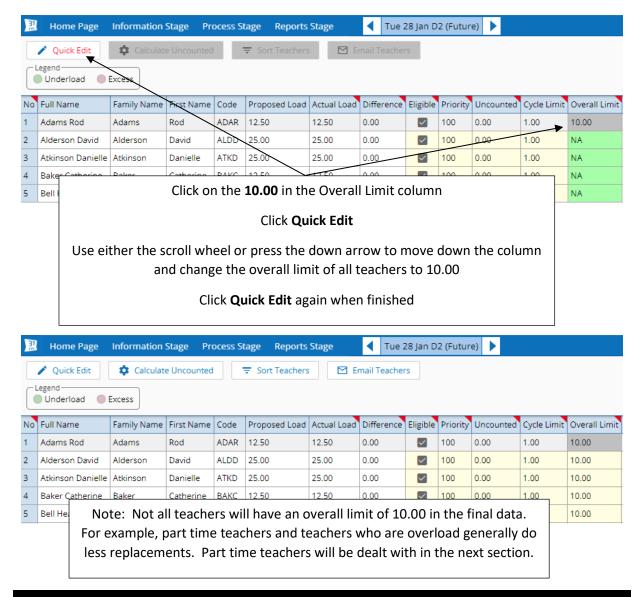
There is a default value "NA" in each field for the Cycle Limit and Overall Limit for each teacher. To use cycle limits and overall limits values must be added to these fields.











PART TIME TEACHERS

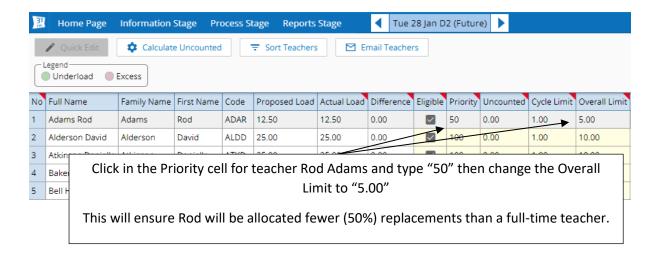
Part time teachers' availability is set up in the Timetable Development Module. This information flows through to Web Daily Organiser from the Published Timetable file. This means that a teacher will not appear on a replacement list when they are Not at School or Unavailable.

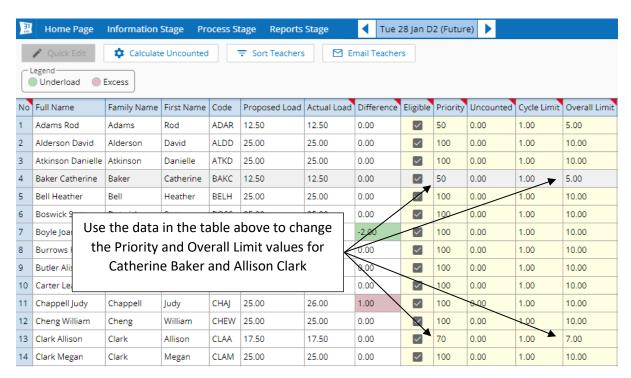
Part time teachers are usually required to do a pro-rata amount of counted replacements. Hence, their overall limit will need to be adjusted.

The overall limit can be used in conjunction with the Priority column to assist with the even distribution of replacement classes between full and part time teachers. The overall limit is used to set a maximum number of replacements a part time teacher can be allocated to. Priority is used as part of an algorithm to sort teachers in priority order on screen [12A] Allocate Teacher Replacements. This will be discussed in more detail in a later lesson.

In this example, the details will be entered for the following part time teachers:

Name	Code	Proposed Load	Fraction (FTE)	Priority	Overall Limit
Rod Adams	ADAR	12.50	0.50	50	5.00
Catherine Baker	BAKC	12.50	0.50	50	5.00
Allison Clark	CLAA	17.50	0.70	70	7.00
Full Time Teacher	-	25.00	1.00	100	10.00



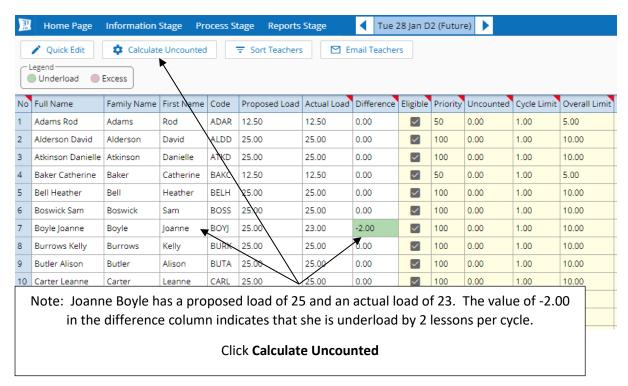


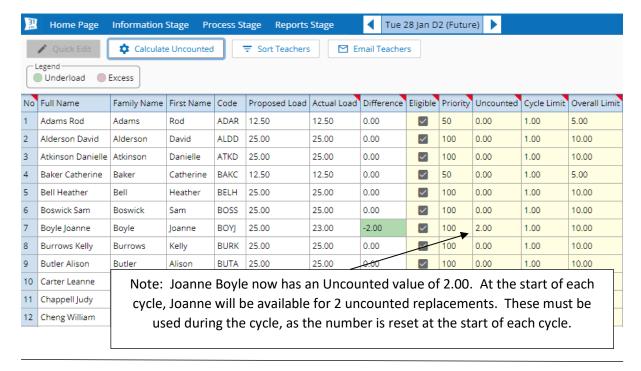
Note: This data needs to be entered at the start of the year and updated when teacher loads change in published timetables.

UNDER ALLOTTED TEACHERS

In many timetables, there are a number of teachers who are one or two (or even more) periods underload. Many schools give teachers who are not on a full load uncounted replacement classes each cycle to balance loads.

In Web Daily Organiser, the difference between a teacher's actual load and proposed load is displayed. This can be used to calculate the uncounted replacements per cycle for teachers who are underload.





Note: All teachers who are underload should have a value in the Uncounted column. These values can be calculated automatically as described above or manually entered for individual teachers. Teachers who are on a full load or overload remain unchanged on 0.00.

At the beginning of the year, the number of uncounted replacements would need to be calculated for all teachers who are underload. They would need to be amended if a teacher's load changes during the year. For example, at the start of a new semester.

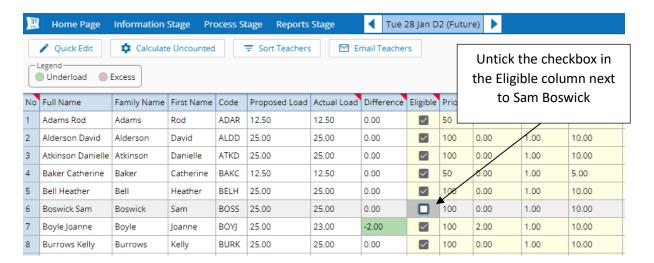
INELIGIBLE TEACHERS

Not all teachers or other staff that are included in the timetable are eligible to take replacements. There are two categories:

- Teachers who do not take counted or in lieu replacements. These teachers can be excluded from appearing on the list of teachers available for a replacement. If their classes are cancelled, they will not be available to take replacements in lieu of these cancelled classes.
 For example, the Principal or Learning Support Teachers.
- Teachers who do not take counted replacements but are available for in lieu replacements
 when their classes are cancelled. For example, a teacher who is overload can be
 compensated by not being required to take counted replacements. However, they are still
 required to take in lieu replacements if their classes are cancelled.

ENTER STAFF WHO DO NOT TAKE EITHER COUNTED OR UNCOUNTED REPLACEMENTS

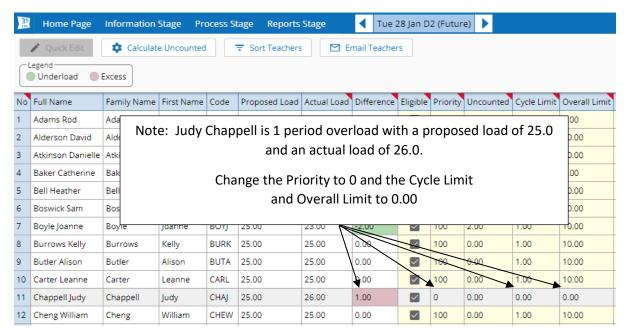
In schools, there are often teachers who do not take either counted or uncounted replacements. These teachers can be excluded from appearing on the list of teachers available for a replacement so that they will not appear as a possible replacement even if their classes are cancelled. In this case, the Principal, Sam Boswick (BOSS) does not do replacements.



Note: There is no need to adjust the data in the other columns for Sam Boswick as his name will not appear on the list of available teachers. It is possible to override this and allocate a replacement class if necessary.

ENTER STAFF WHO CAN TAKE IN LIEU BUT NOT COUNTED REPLACEMENTS

In schools, there are often teachers who do not take counted replacements but are available for in lieu replacements when these teachers' classes are cancelled. This is commonly used for teachers with additional duties or who are overload. In this case Judy Chappell (CHAJ) is overload. Judy has to be made eligible for in lieu replacements but not for counted replacements.



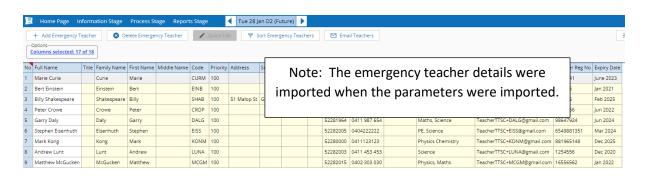
Note: The tick in the Eligible column indicates that Judy Chappell will appear on lists of teachers available for replacements. The cycle limit and overall limit of 0.00 indicate that Judy is not available for counted replacements but can still be used for in lieu replacements.

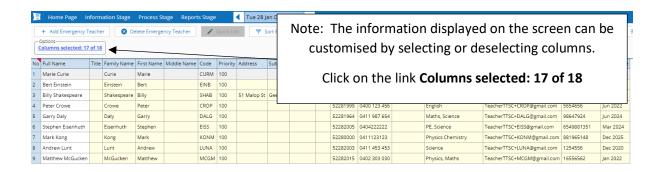
EMERGENCY TEACHER DETAILS

Emergency teachers are called into the school on a daily basis to cover the absent staff for that day. Emergency teachers can be defined in two ways, either using their actual name or a generic name such as Emergency Teacher 1. Emergency teacher details can be imported from another Daily Organiser file or added manually. They will be listed in the Emergency Teacher Details screen.

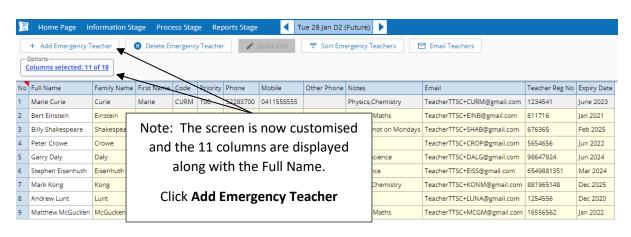


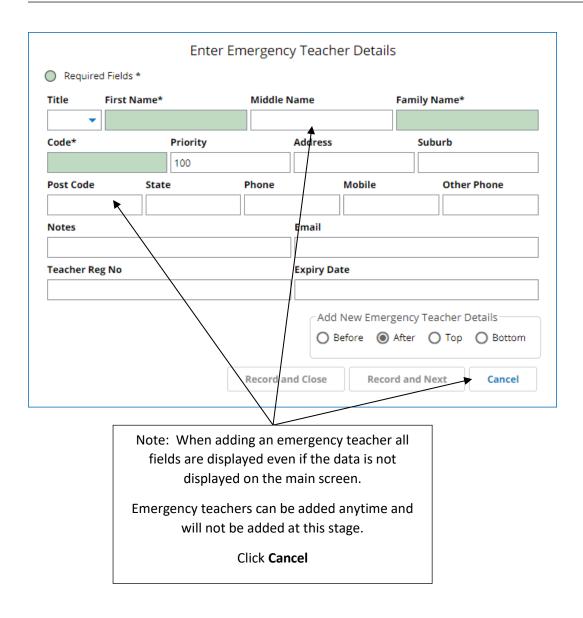
On the Task Tree select: [6B] Emergency Teacher Details





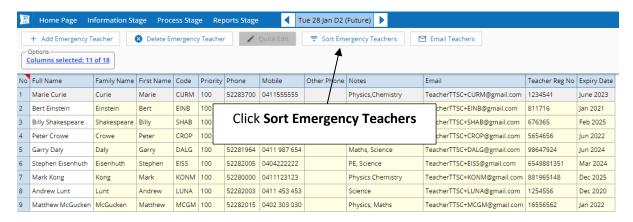


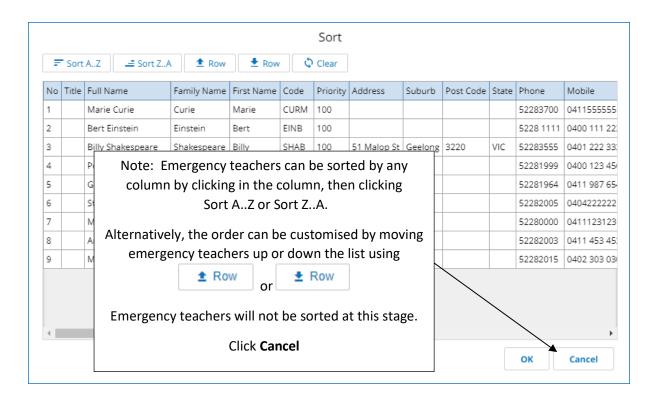




SORT EMERGENCY TEACHERS

The list of emergency teachers can be sorted alphabetically or personalised by moving teachers up or down the list.





REMINDER NOTES

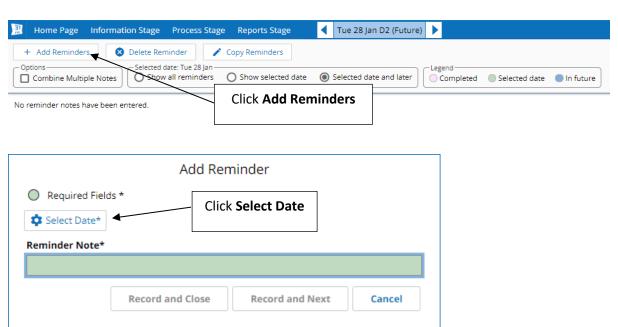
Reminder notes appear when opening a Daily Organiser dataset on a particular date. They are particularly useful for reminding the staff managing the Daily Organiser of upcoming events, especially if multiple staff are responsible for this area.

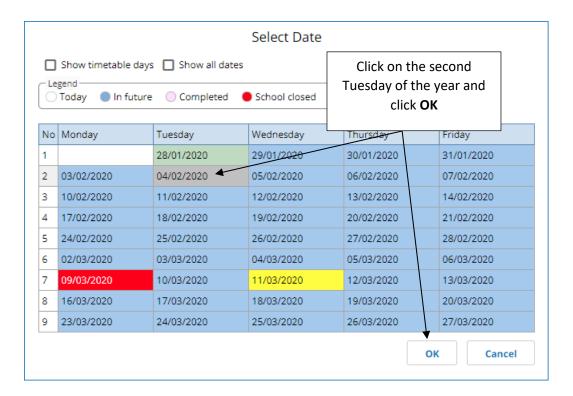
ADD A REMINDER NOTE

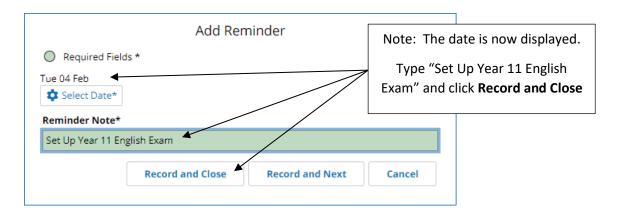


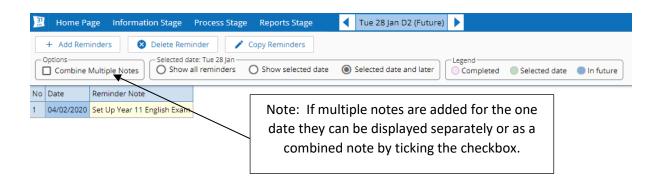
On the Task Tree select:

[7] Reminder Notes









Timetabling Solutions





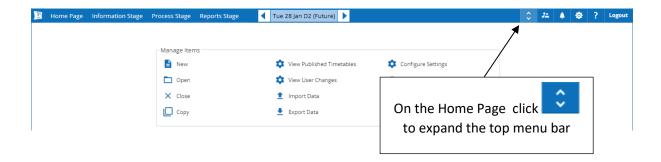
Web Daily Organiser

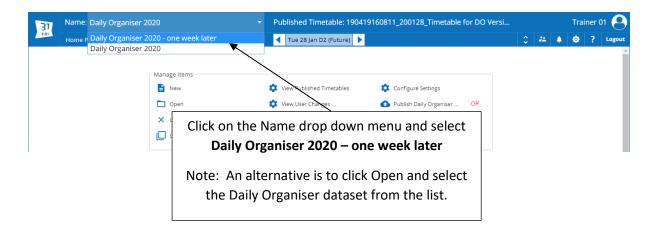
LESSON 4: TEACHER ABSENCES

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OPEN ANOTHER DAILY ORGANISER DATASET

For the remaining lessons, a Daily Organiser dataset with more data in it will be used. In the new data set the first week of the school year has been completed.

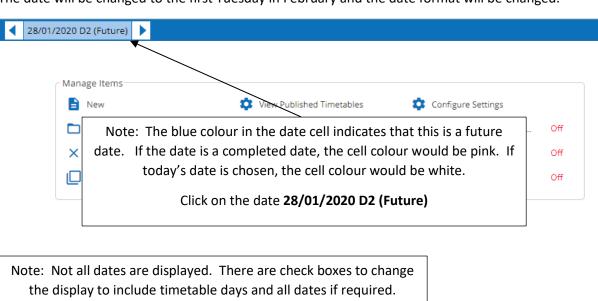






SELECT CORRECT DATE AND DATE FORMAT

The date will be changed to the first Tuesday in February and the date format will be changed.

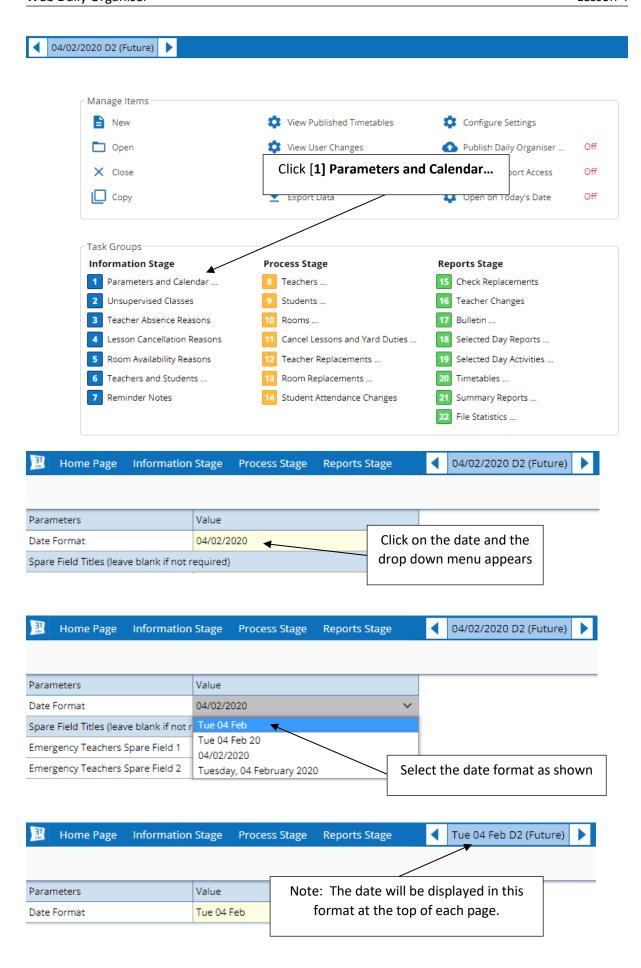


Click on the second Tuesday of the Select Date year and click OK ☐ Show timetable days ☐ Show all dates Note: Dates can also be selected by double clicking on the cell. Today In future Completed School closed Selected da No Monday Tuesday Wednesday Thursday Friday 30/01/2020 28/01/2020 29/01/2020 31/01/2020 2 03/02/2020 04/02/2020 05/02/2020 06/02/2020 07/02/2020 3 10/02/2020 11/02/2020 12/02/2020 13/02/2020 14/02/2020 17/02/2020 18/02/2020 19/02/2020 20/02/2020 4 21/02/2020 24/02/2020 25/02/2020 26/02/2020 27/02/2020 28/02/2020 02/03/2020 03/03/2020 04/03/2020 05/03/2020 06/03/2020 6 7 09/03/2020 10/03/2020 12/03/2020 13/03/2020 11/03/2020 20/03/2020 8 16/03/2020 17/03/2020 18/03/2020 19/03/2020 23/03/2020 24/03/2020 25/03/2020 26/03/2020 27/03/2020



OK

Cancel



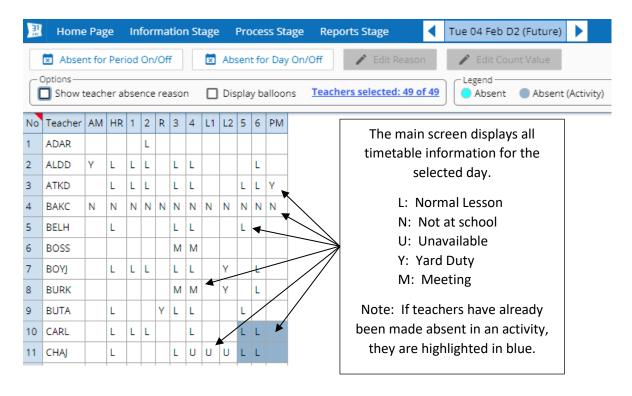
ENTER TEACHER ABSENCES

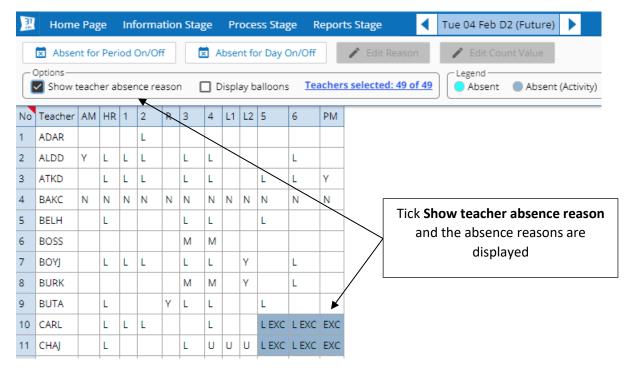
On the selected day, teachers can be made absent for a whole day or part of a day. Alternatively, a Teacher Activity can be set up to record teacher absences over a number of days including the selected day.

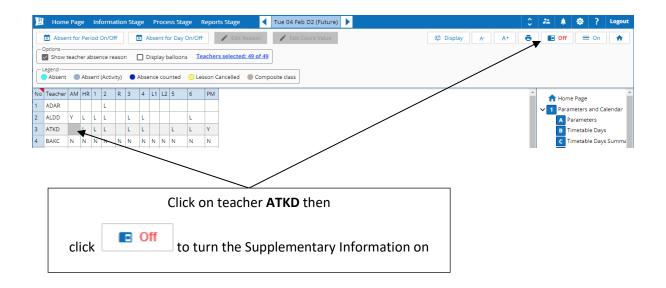


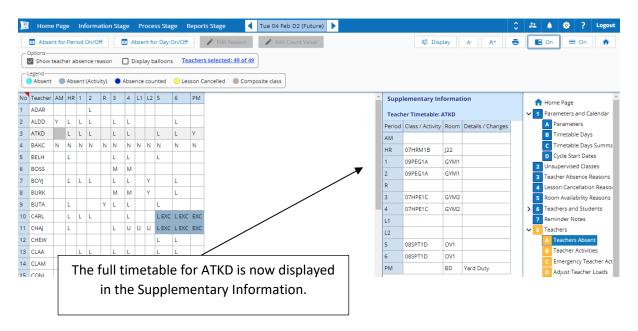
On the Task Tree select:

[8] Teachers...





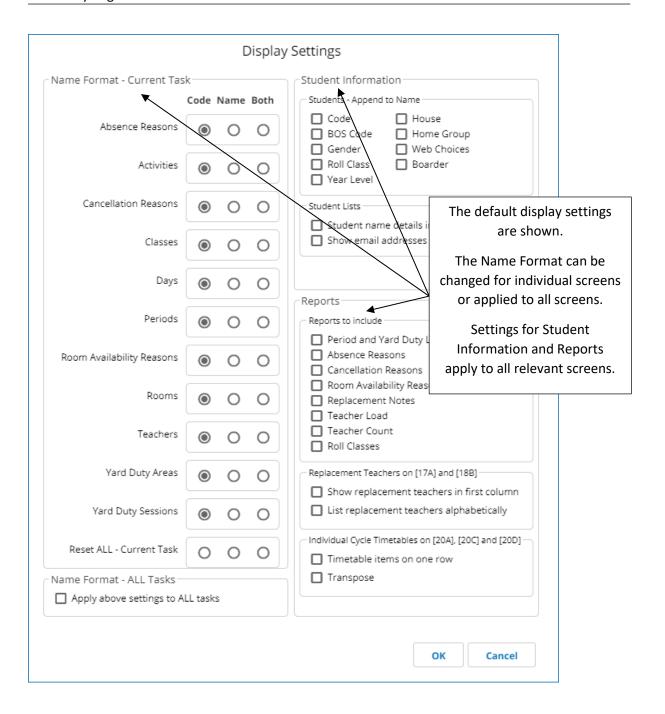


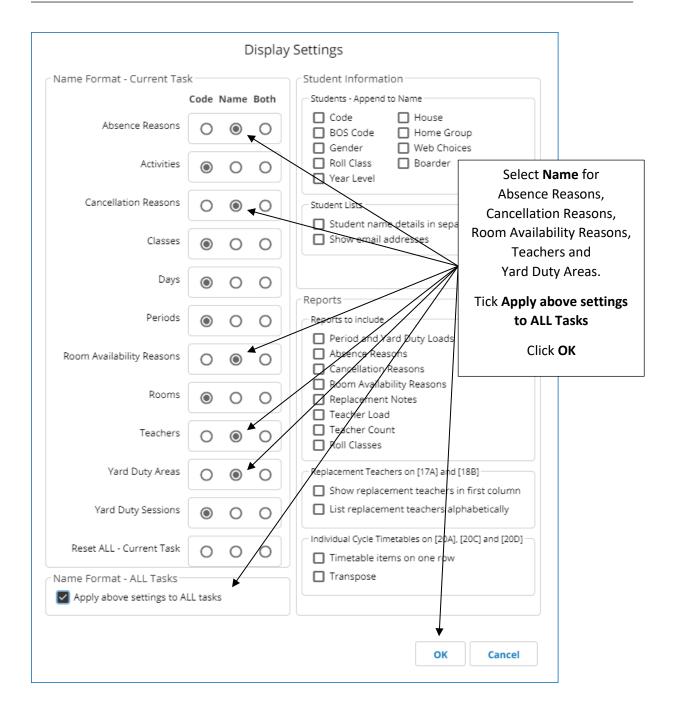


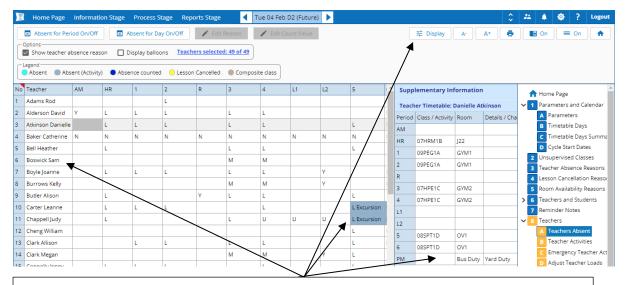
CHANGE DISPLAY SETTINGS

The current display settings are the default values. Display settings can be changed for individual screens or on all screens throughout the application.



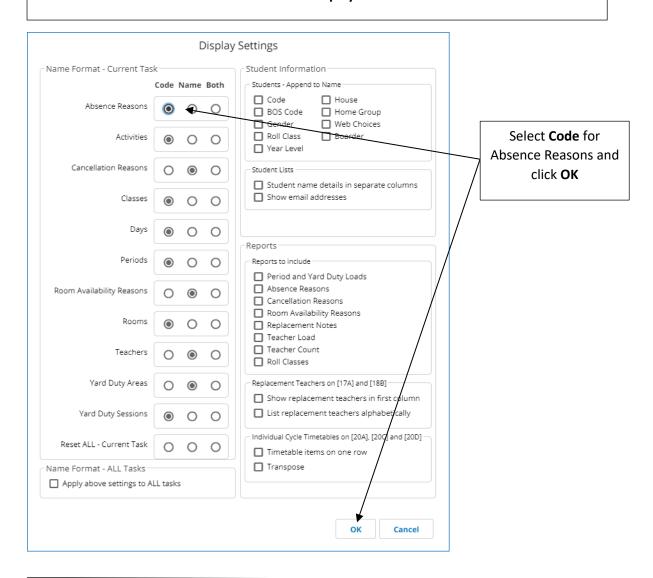


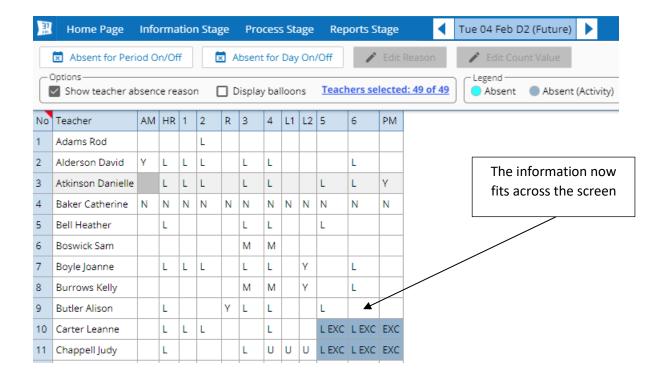




Note: Full names are now displayed for teachers, yard duties and absence reasons. By displaying full names for absence reasons on this screen the entire day's timetable is now not visible. It would be better to change the setting back to code just for this screen.

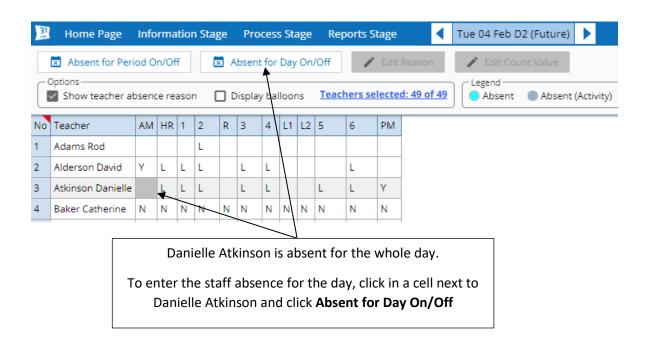
Click Display

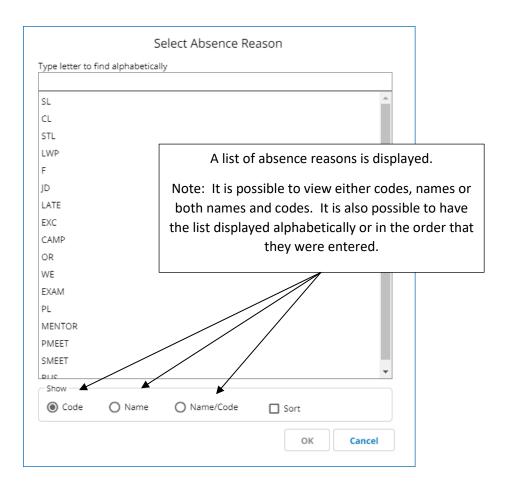


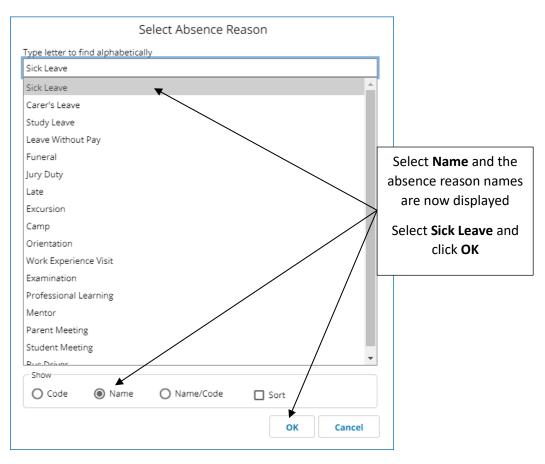


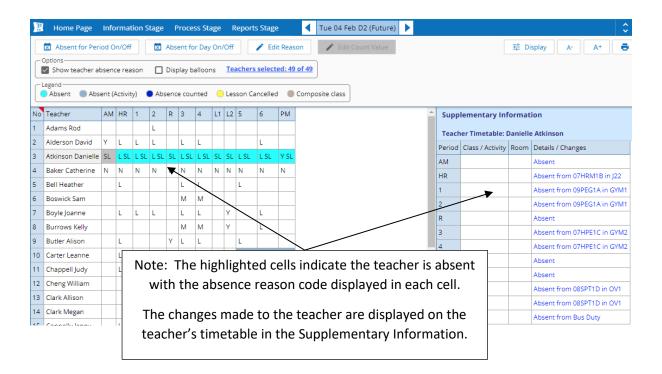
MAKE A TEACHER ABSENT FOR A DAY

When teachers are made absent for a day, an absence reason needs to be selected. In this case, Danielle Atkinson is sick.



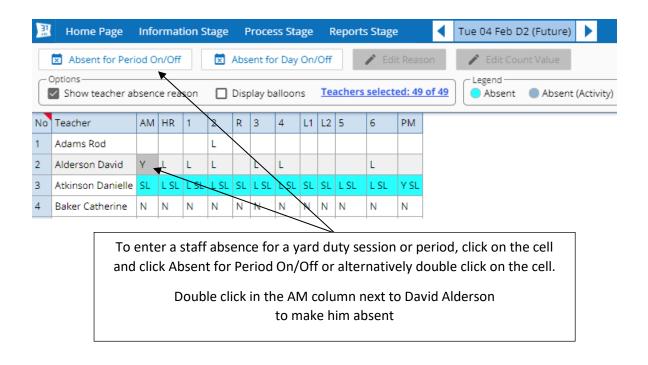


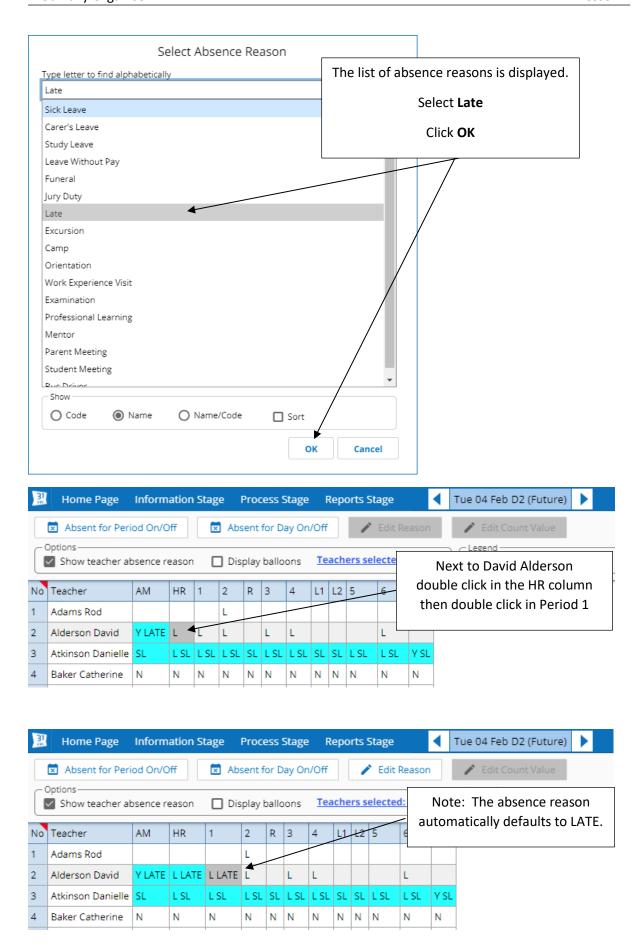




MAKE A TEACHER ABSENT FOR PART OF A DAY

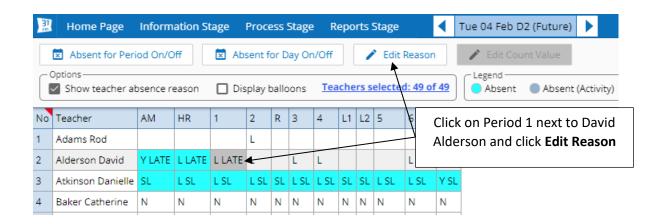
David Alderson has just rung to say that he will be late. He will be absent for his Yard Duty and Homeroom class. David also mentioned that he has a parent meeting in Period 1.

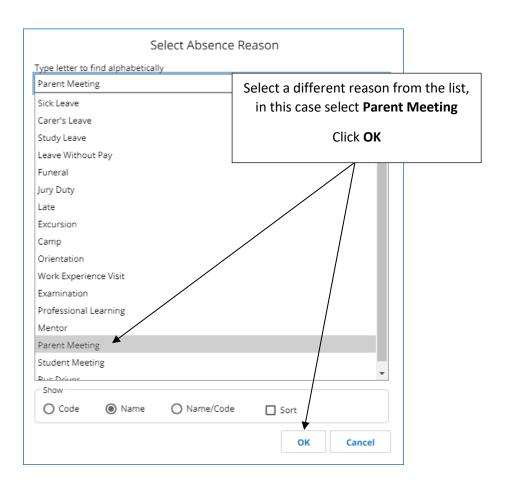


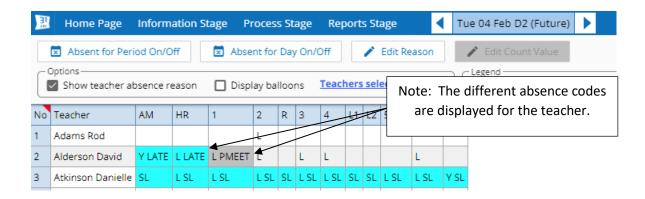


DIFFERENT ABSENCE REASONS ON THE SAME DAY

A teacher can be made absent for a number of different reasons on the same day. The reason David Alderson is absent in Period 1 needs to be edited.

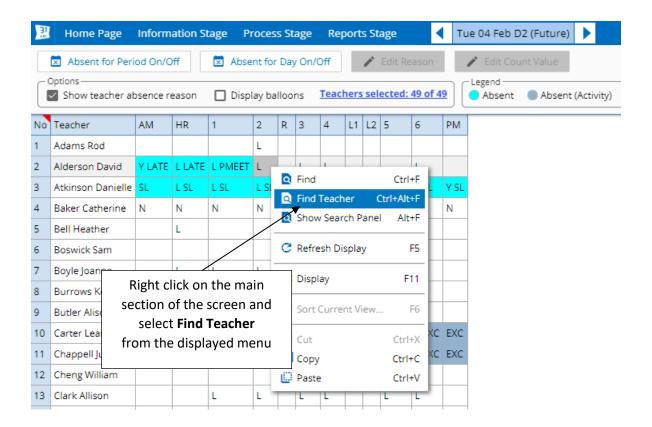


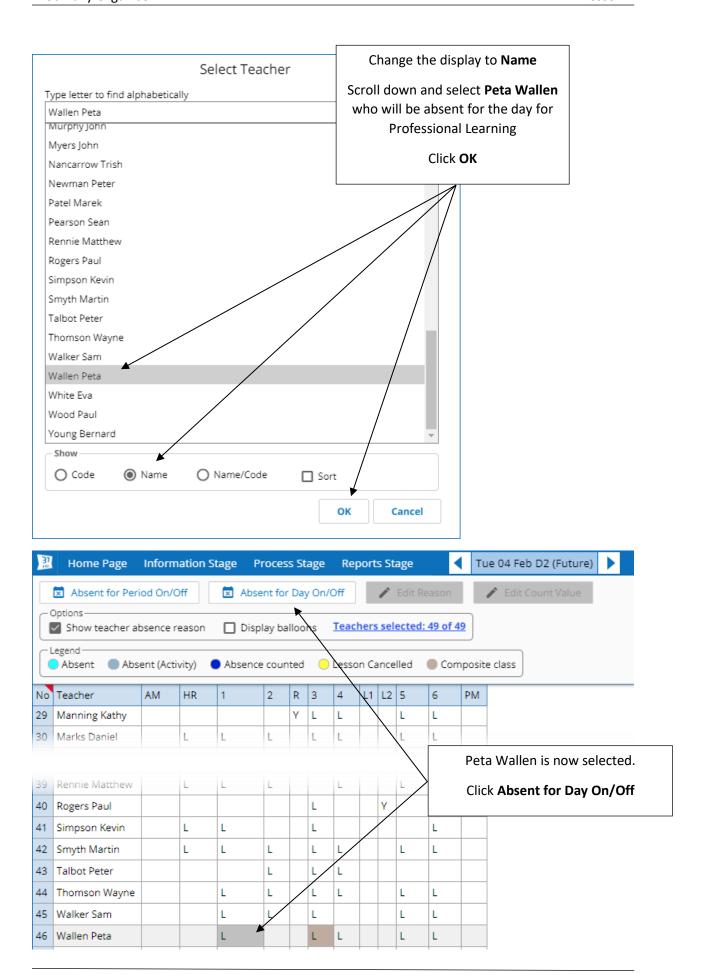


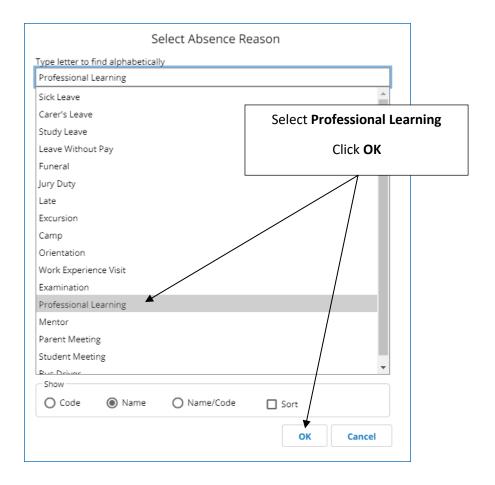


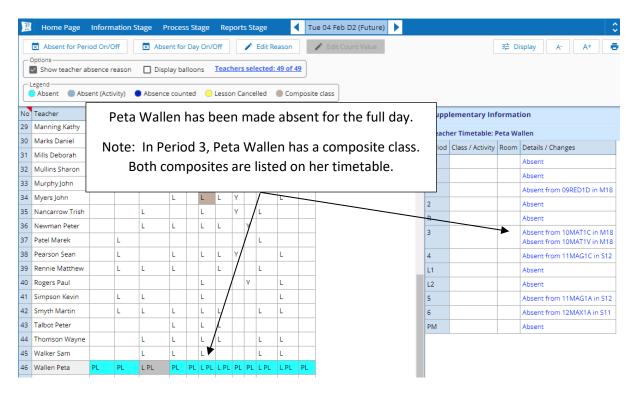
FIND TEACHER USING THE RIGHT CLICK MENU

There are many screens in Daily Organiser where teachers can be found by using the right mouse click menu items. In this case, the teacher to find is Peta Wallen.





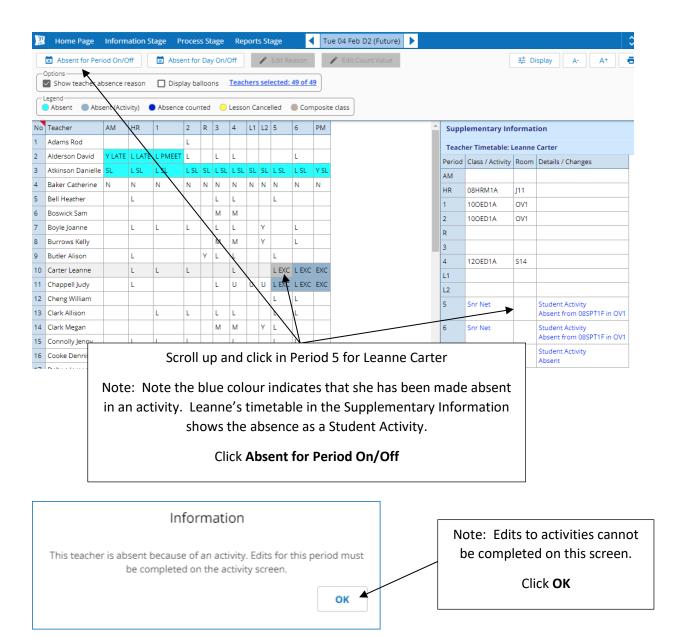




In Web Daily Organiser, teacher timetables show all composite classes. When a teacher of a composite class is absent, all classes in the composite classes can be covered by one or more staff.

TEACHERS MADE ABSENT IN ACTIVITIES

This screen also displays teachers who have been made absent in Teacher or Student Activities. If a teacher has been made absent in an activity, they cannot be edited on this screen.



TEACHER ACTIVITIES

In Web Daily Organiser, Teacher Activities allow Daily Organisers to plan ahead by entering teacher absences in advance. The absences can be part days, full days or multiple days. This is useful when recording teacher absences for conferences, professional learning and planned sick leave.

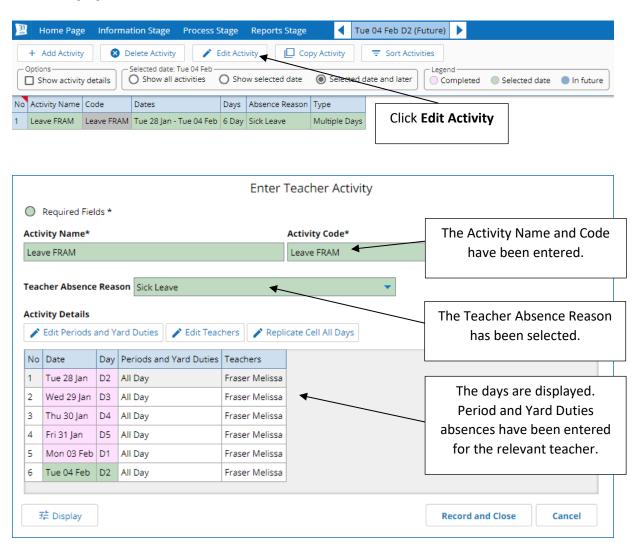
If changes to an activity have to be made, a Teacher Activity can be edited and the program automatically updates the data to ensure teachers are made absent on the appropriate days.

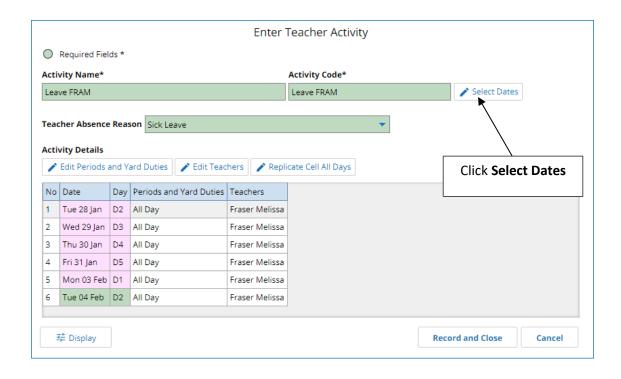
EDIT A TEACHER ACTIVITY

A multiple day Teacher Activity has already been set up for Melissa Fraser's sick leave. The Daily Organiser has just been informed that Melissa will return to school tomorrow but will be absent Periods 4, 5 and 6 for another medical appointment.

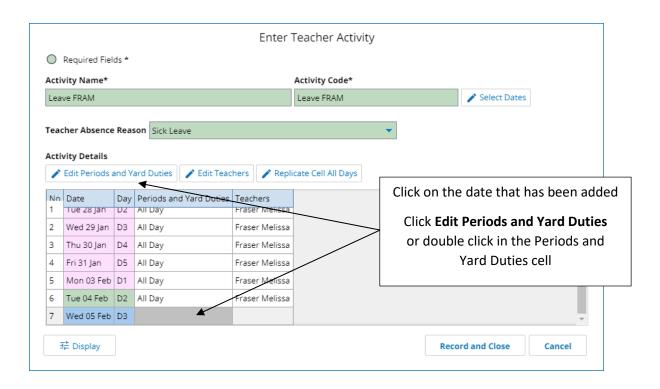


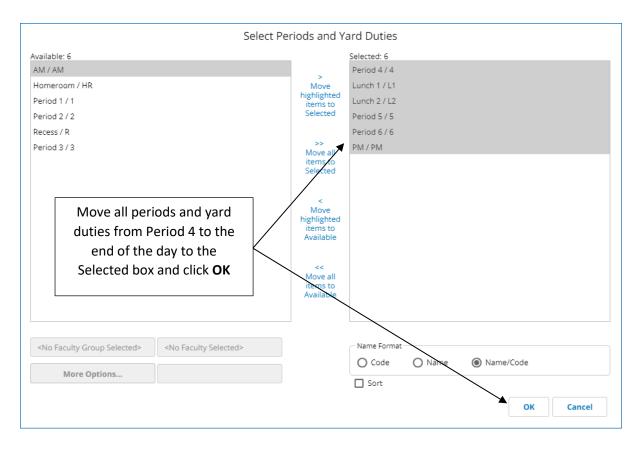
On the Task Tree select: [8B] Teacher Activities

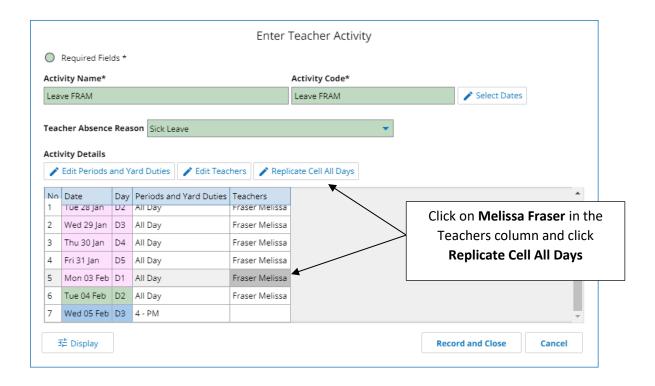


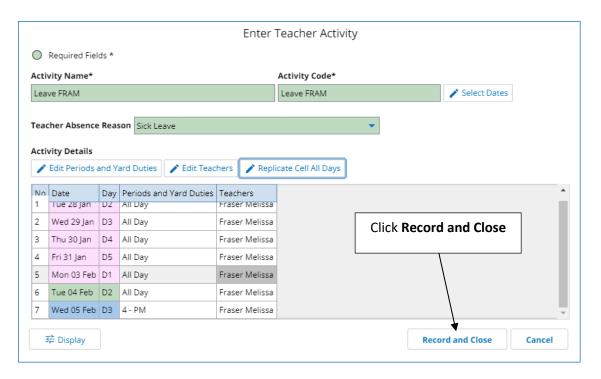


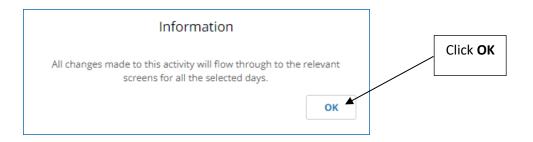






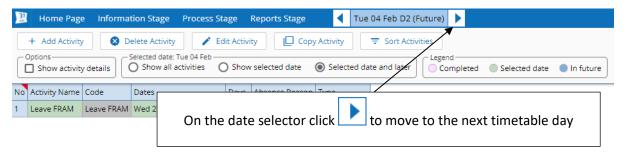


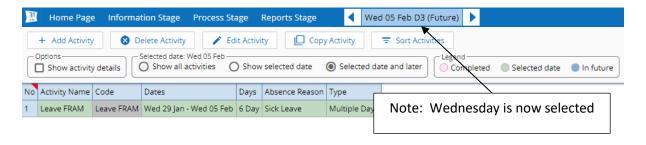


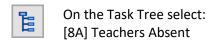


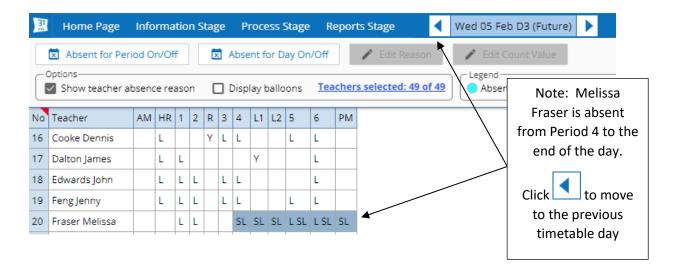
CHANGE THE DAY AND DATE

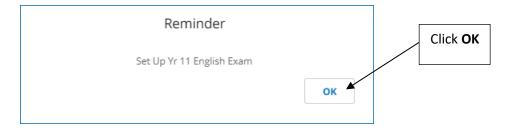
To see the effects of this change it will be necessary to change the day and date.

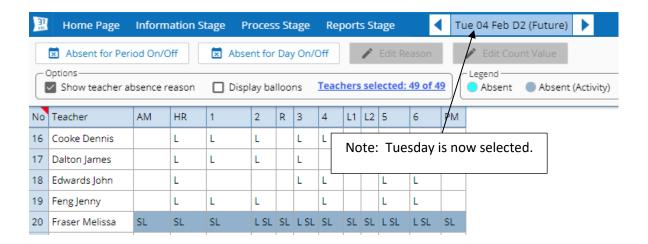










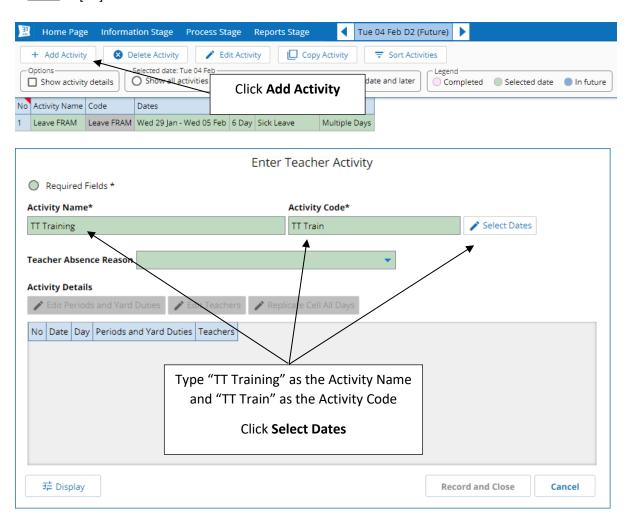


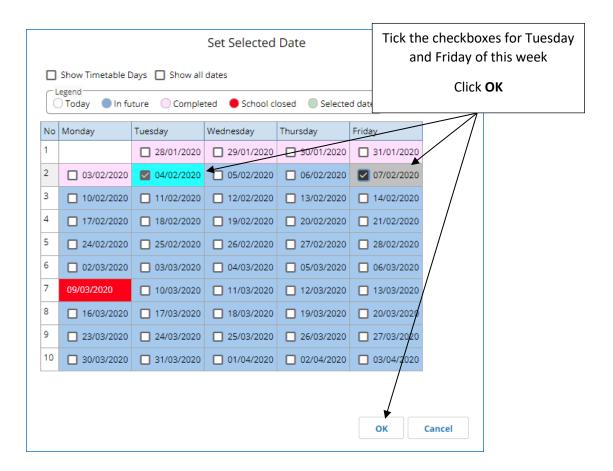
ADD A MULTIPLE DAY TEACHER ACTIVITY

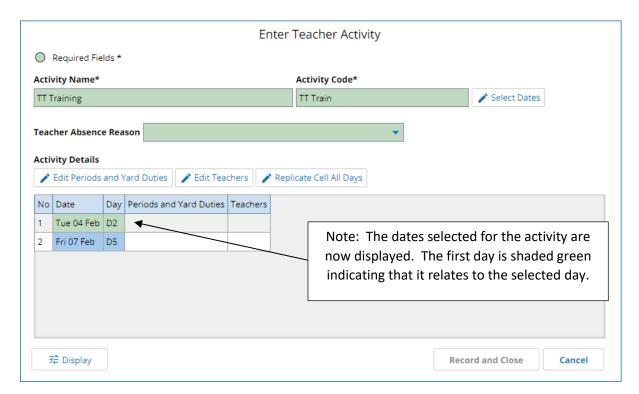
Teacher Paul Wood will be updating his professional skills by attending Student Options Training on Tuesday and Web Daily Organiser Training on Friday of this week.

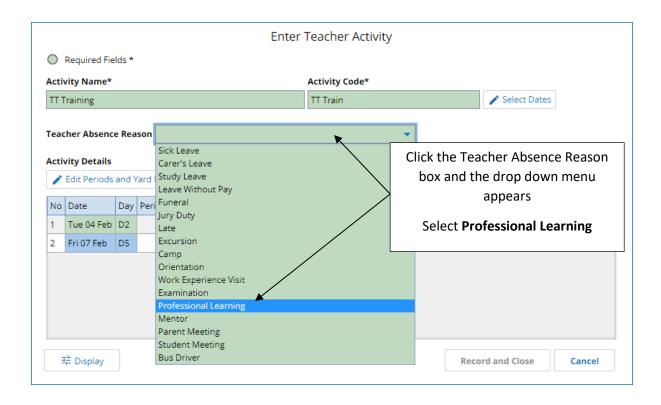


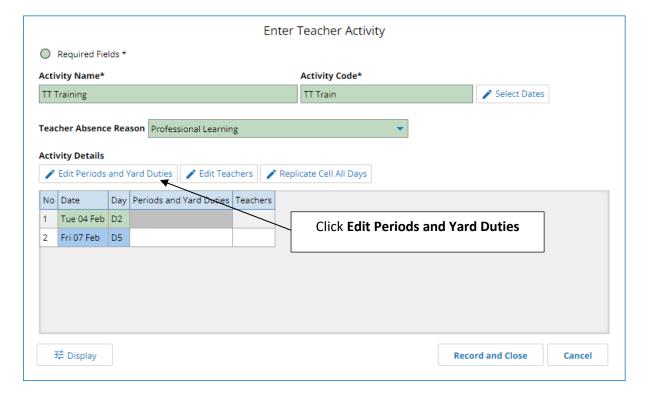
On the Task Tree select: [8B] Teacher Activities

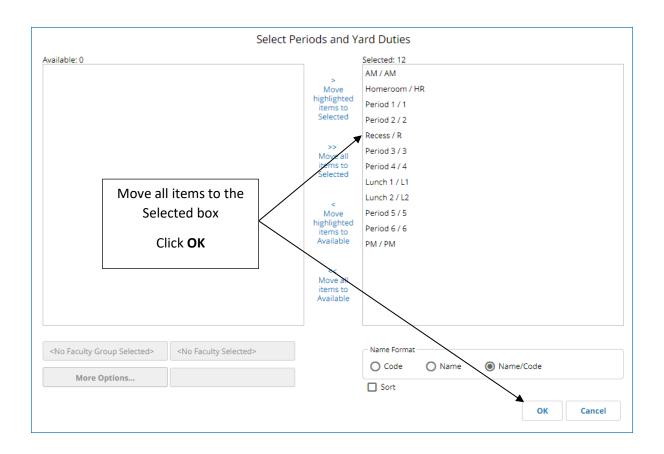


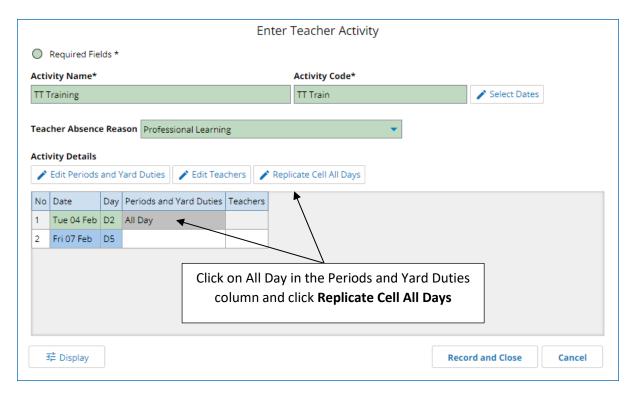


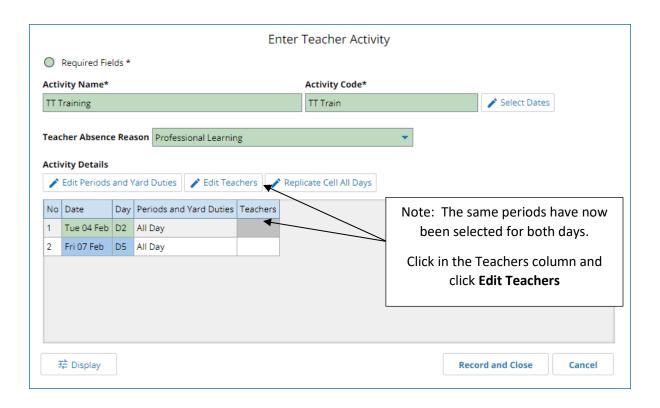


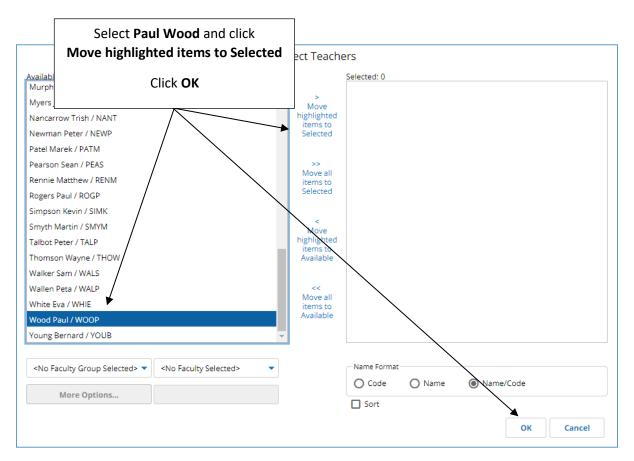


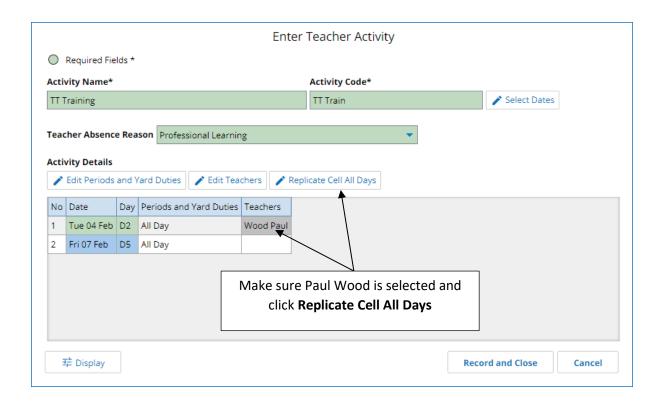


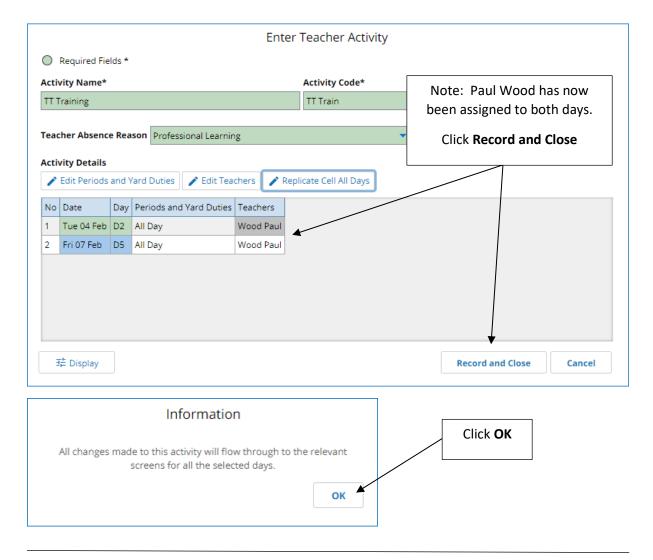


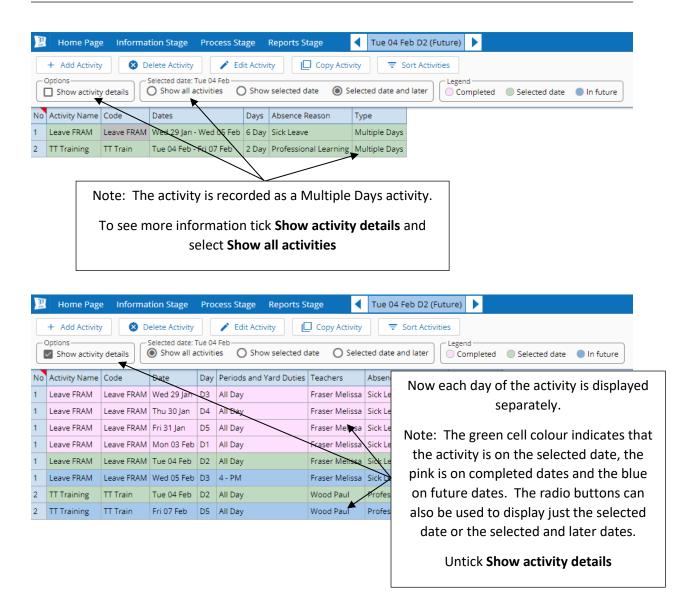












EMERGENCY TEACHER ACTIVITIES

In Web Daily Organiser, Emergency Teacher Activities can be used to make emergency teachers available or unavailable for selected days and dates. Daily Organisers can plan ahead by:

- Booking emergency teachers in advance
- Entering details of emergency teacher unavailability

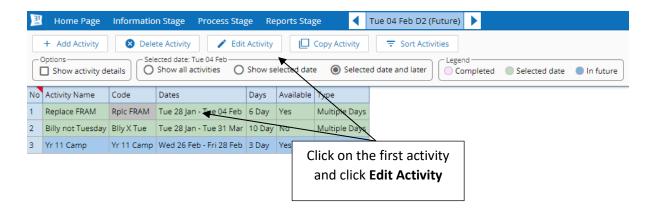
The activities can be part days, full days or multiple days. Emergency Teacher Activities have already been entered.

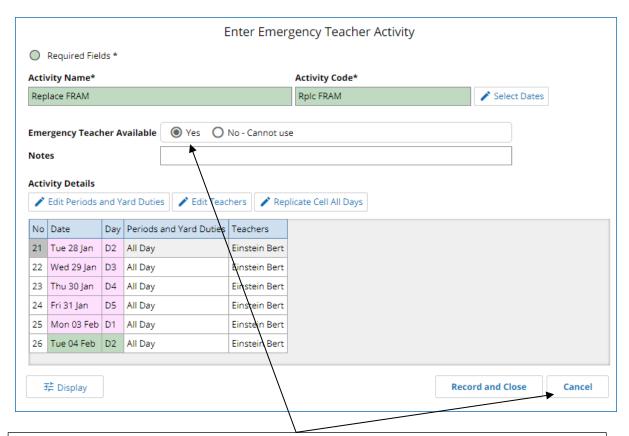


On the Task Tree select: [8C] Emergency Teacher Activities

EMERGENCY TEACHER AVAILABLE FOR MULTIPLE DATES

The first activity was set up for when the emergency teacher Bert Einstein was booked to replace Melissa Fraser.





Note: Emergency Teacher Activities are set up in a similar way to Teacher Activities.

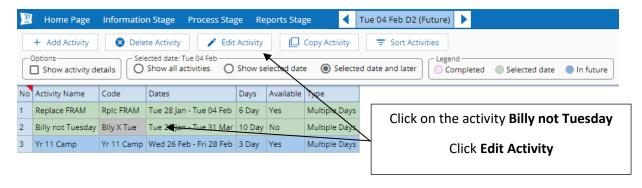
The only difference is that it is necessary to indicate if the emergency teacher is available or not.

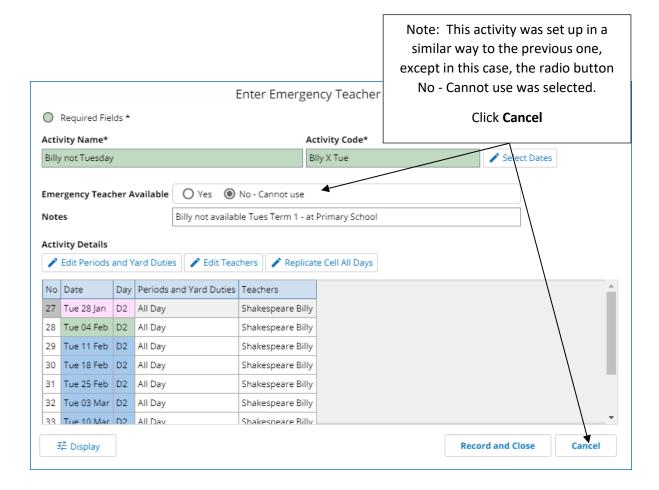
In this case Yes was selected to make Bert Einstein available.

Click Cancel

EMERGENCY TEACHER UNAVAILABLE FOR MULTIPLE DATES

In Web Daily Organiser, an Emergency Teacher Activity can be used to record when an emergency teacher cannot be used. In the second activity Billy Shakespeare has been made unavailable every Tuesday in Term 1.





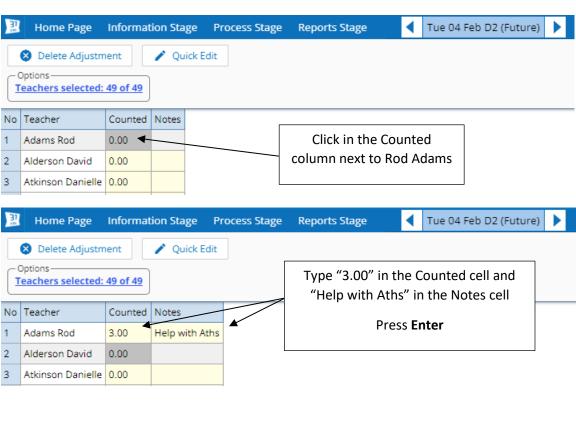
In both these examples, the data set up here will flow through to [12C] Emergency Teacher Availability screen.

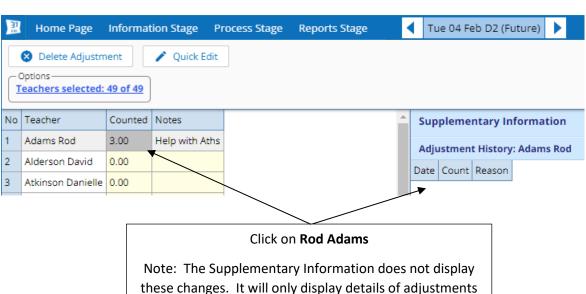
TEACHER LOAD ADJUSTMENTS

It is possible to adjust the number of counted replacements a teacher has done. For example, a teacher may offer to help the Sports Co-ordinator for a day to set up for the Athletics Sports and the Principal has agreed that this will count as 3 replacement classes.

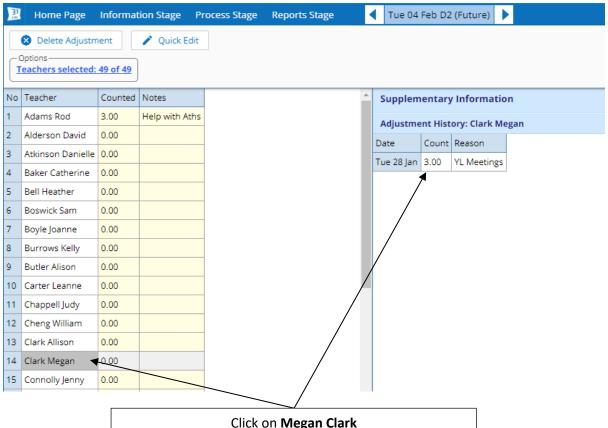


On the Task Tree select: [8D] Adjust Teacher Loads





made for days other than the selected day.



Click on Megan Clark

Note: The Supplementary Information now displays the Adjustment History as this change was not made on the selected day.

Timetabling Solutions





Web Daily Organiser

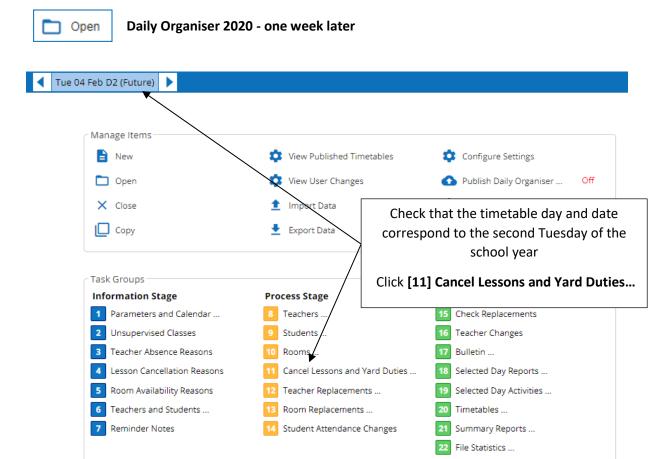
LESSON 5: CANCEL LESSONS AND YARD DUTIES

CANCEL LESSONS	126
CANCEL A CLASS FOR A PERIOD	126
CANCEL A ROLL CLASS FOR A PERIOD	129
CANCEL A ROLL CLASS FOR A DAY	130
CANCEL A MRCG FOR A PERIOD	132
CANCEL A COMPOSITE CLASS	133
CANCEL A YARD DUTY	136

CANCEL LESSONS

Lessons and yard duties can be cancelled for the selected day. Lessons can be cancelled on screen [11A] Cancel Lessons and yard duties can be cancelled on screen [11B] Cancel Yard Duties.

Individual classes and MRCGs can be cancelled for a period. While Roll Classes can be cancelled for a period or a day. When cancelling classes, a warning can be given if cancelling composite classes or classes in a MRCG. Each cancellation requires a lesson cancellation reason to be entered.

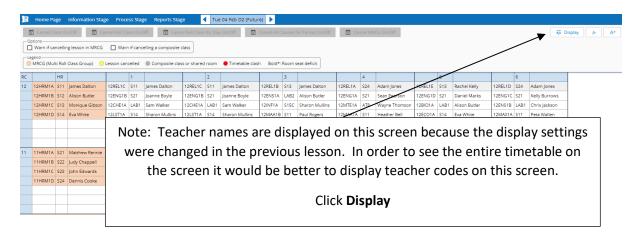


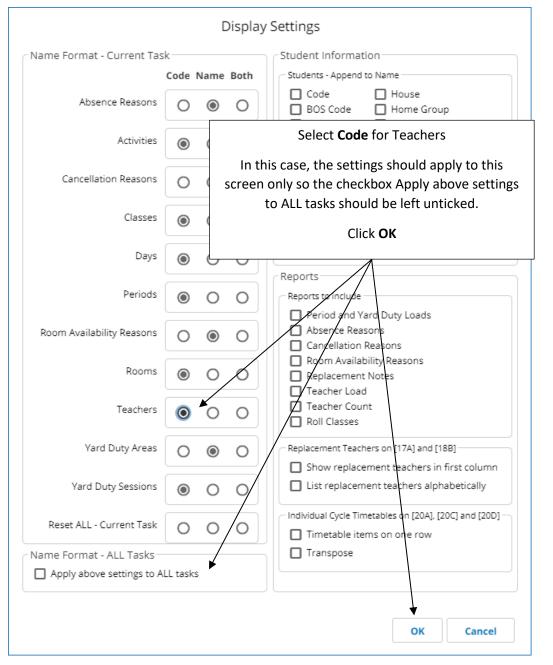
CANCEL A CLASS FOR A PERIOD

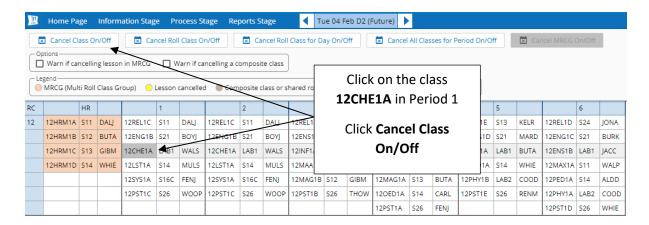
The Cancel Lessons screen displays a copy of the master timetable for the selected day and date, with the classes arranged in the same order as they are in the timetable file.

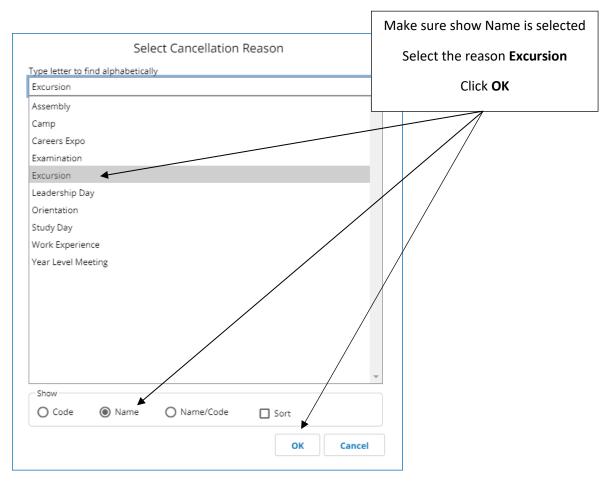
Colours are used to highlight:

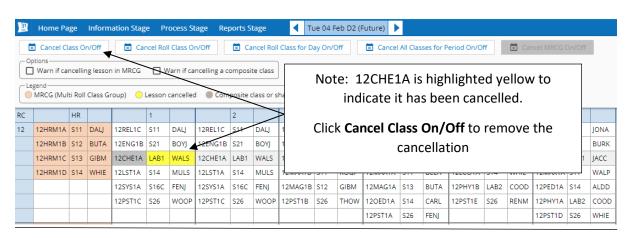
- MRCGs
- Composite classes and shared rooms
- Teacher and room clashes from the timetable file





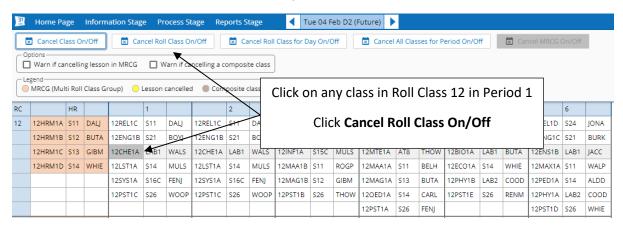


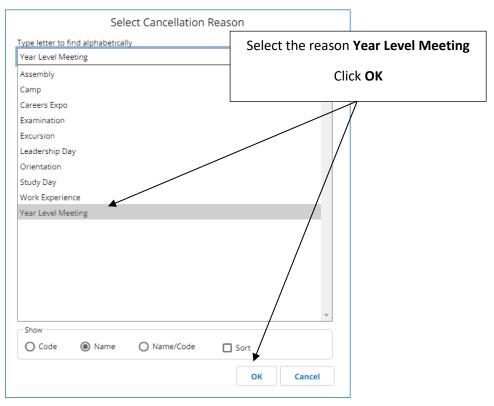


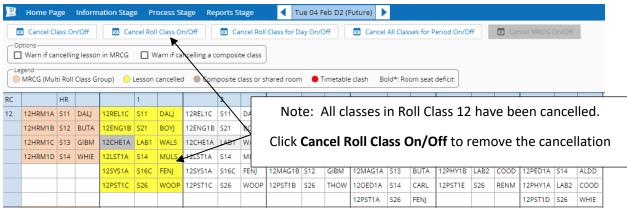


CANCEL A ROLL CLASS FOR A PERIOD

All classes in a Roll Class can be cancelled for a period.





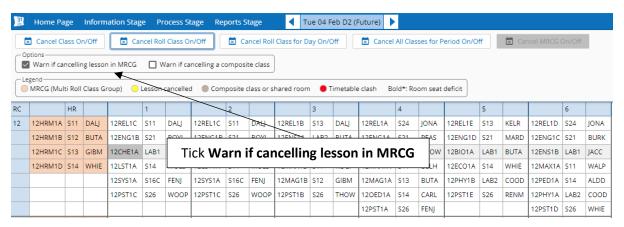


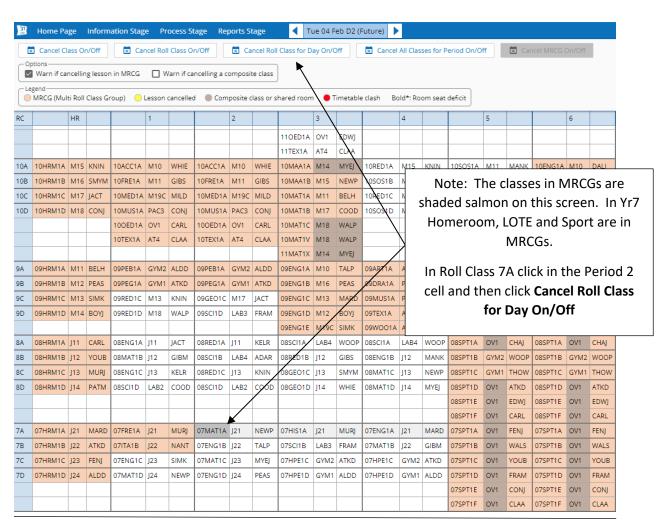
CANCEL A ROLL CLASS FOR A DAY

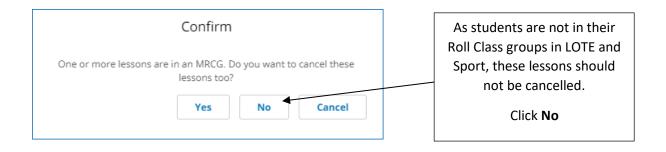
Classes that are blocked in MRCGs often contain students from a number of Roll Classes, and hence care needs to be taken when cancelling these. As a result, it is important to have a sound level of knowledge about the structure of the timetable. In this example, the Yr7 students have minimal blocking. Homeroom is blocked to ensure that all Homeroom classes happen at the same time. LOTE is half blocked and Yr7 Sport is blocked with Yr8 Sport.

Roll Class 7A have an excursion so classes that only have 7A students will need to be cancelled.

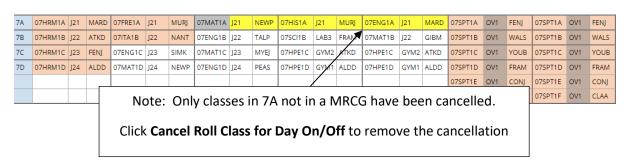
Note: A warning can be given when cancelling a class in a MRCG.







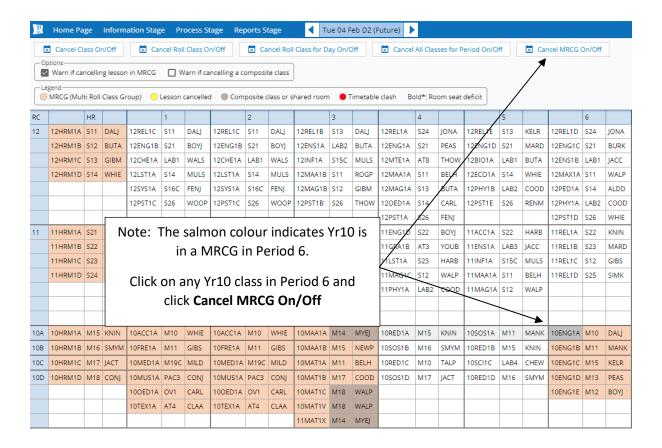


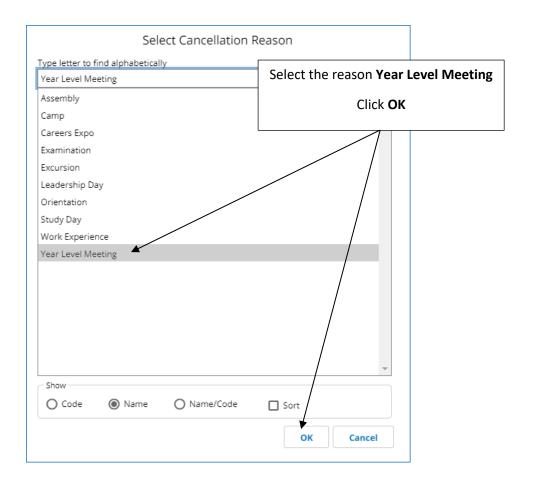


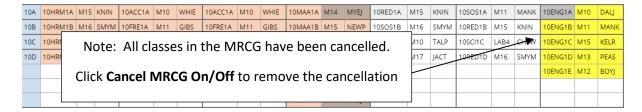


CANCEL A MRCG FOR A PERIOD

It is possible to cancel all classes in a MRCG for a period. In this case, Yr10 are going to have a Year Level Meeting in Period 6, so their regular classes need to be cancelled.





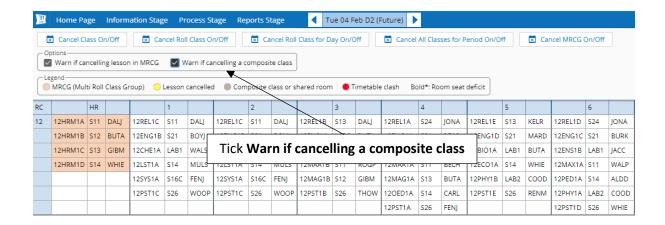


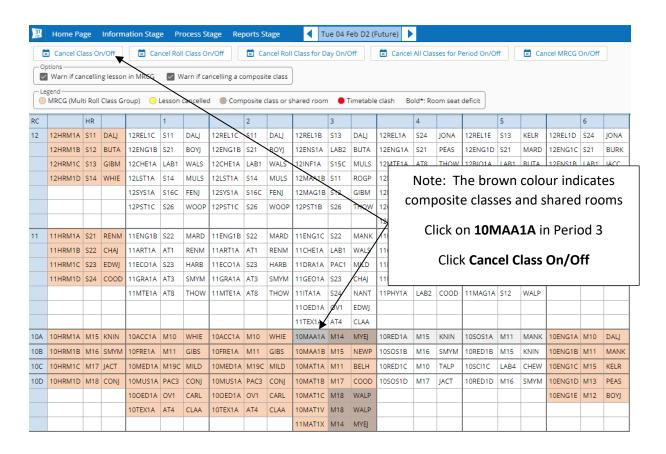
CANCEL A COMPOSITE CLASS

A composite class occurs when one or more classes are taken by the same teacher in the same period. When cancelling a composite class, it is possible to cancel either one or all the classes in the composite. A teacher is only made available for in lieu classes if all of their composite classes in a period are cancelled.

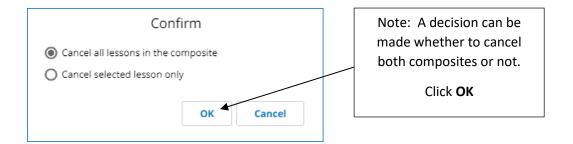
A warning can be given when cancelling composite classes.

Note: In Version 9 teacher clashes were treated differently to composite classes when cancelling classes. In Web Daily Organiser cancelling classes with a teacher clash is treated the same way as cancelling composite classes.













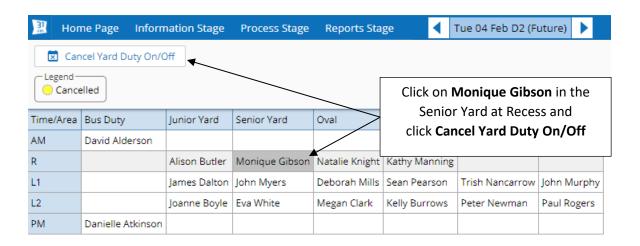


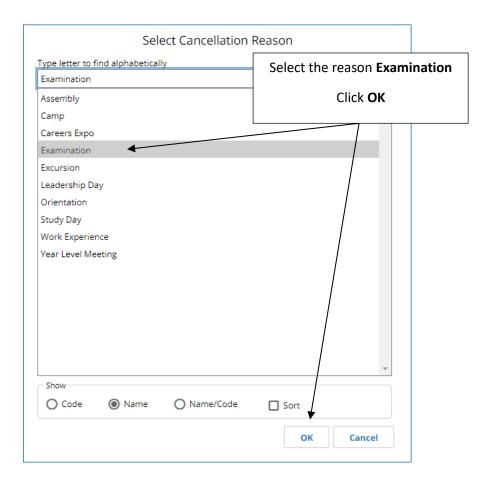
CANCEL A YARD DUTY

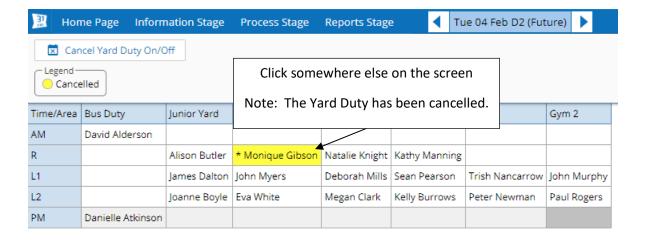
If there are areas in the school that are only used by particular year levels, it may be necessary to cancel a yard duty when that year level is absent. For example, if the Yr11 students have an exam for the morning, they may still be in the exam for Recess. In that case, there is no need to have a member of staff supervising the Senior Yard. This duty can be cancelled and the teacher used for another task.



On the Task Tree select: [11B] Cancel Yard Duties







Timetabling Solutions





Web Daily Organiser

LESSON 6: ROOM AVAILABILITY AND ROOM ACTIVITIES

ROOM AVAILABILITY	140
DISPLAY SETTINGS	140
REMOVE A CLASS AND MAKE THE ROOM UNAVAILABLE	142
REMOVE A CLASS AND MAKE THE ROOM AVAILABLE	144
ROOM ACTIVITIES	145

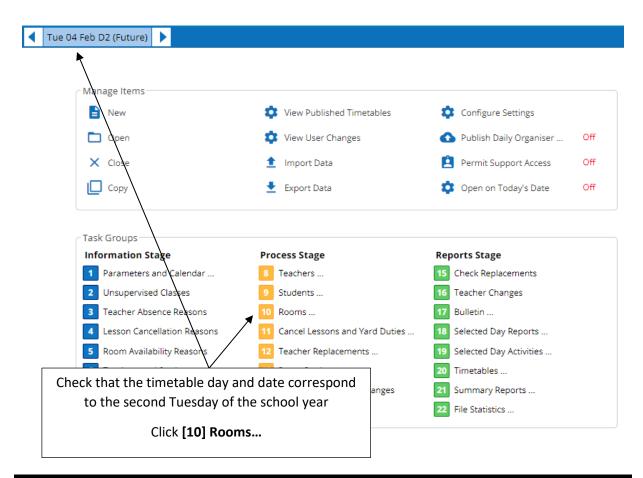
ROOM AVAILABILITY

Permanent room changes are made in the timetable file but at times it is necessary to remove a class from a room for a period or for a day. In some cases, the room can be made available for another class to use this room while at other times the room will need to be made unavailable for all classes.

Classes can be removed from rooms for the selected day or a Room Activity can be set up to remove classes from rooms for other days.

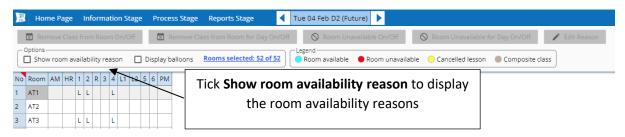


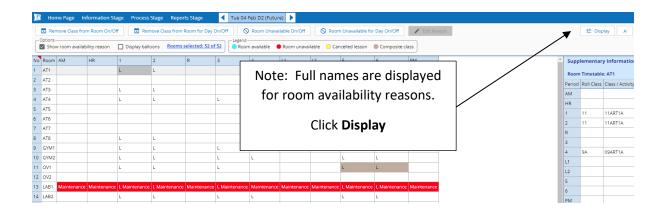
Daily Organiser 2020 - one week later

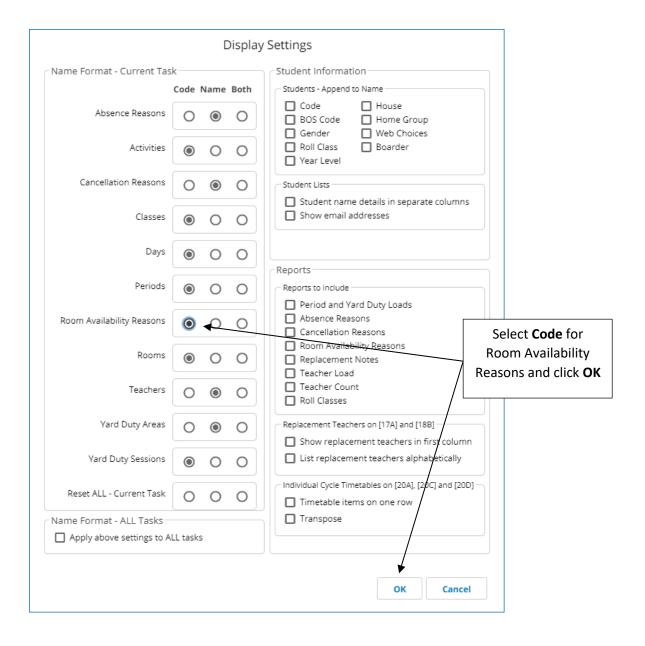


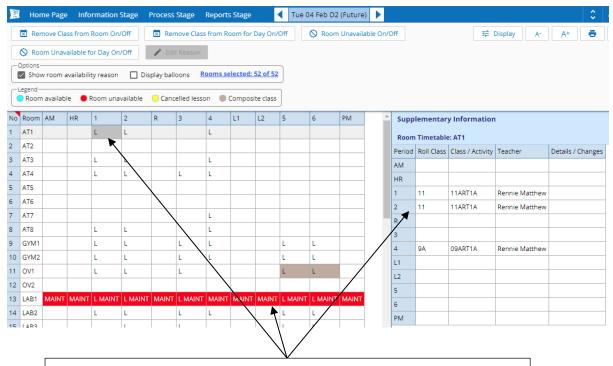
DISPLAY SETTINGS

The display settings can be changed for this screen.









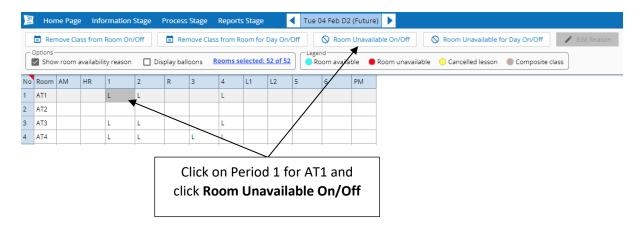
Note: The main screen displays the timetable information for each room for the selected day. A normal lesson is represented by "L".

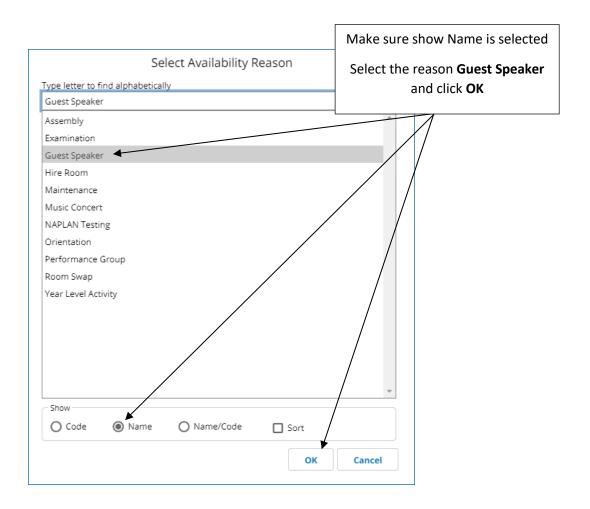
The red cells indicate that a room has already been made unavailable.

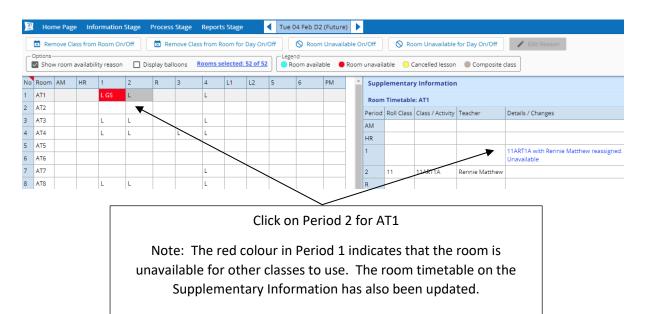
Click on room **AT1** and the timetable for this room is displayed in the Supplementary Information

REMOVE A CLASS AND MAKE THE ROOM UNAVAILABLE

In Web Daily Organiser, it is possible to remove a class from a room for a period or a day and make the room available or unavailable to other classes. In this case, 08RED1A which is normally in room J11 have negotiated to use AT1 in Period 2 and it will need to be kept free in Period 1 so that it can be set up.

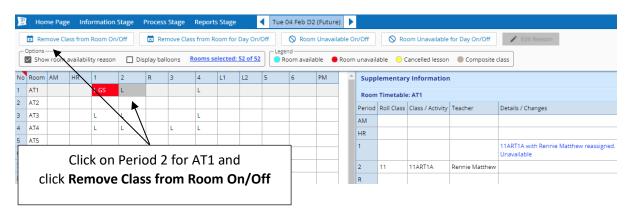


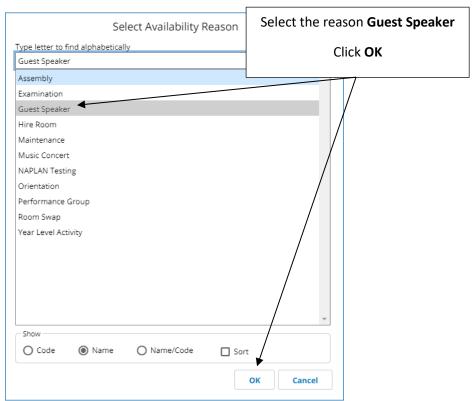




Note: A room can also be made unavailable for a day by using the Room Unavailable for Day On/Off button.

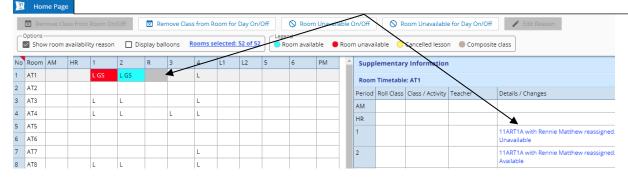
REMOVE A CLASS AND MAKE THE ROOM AVAILABLE

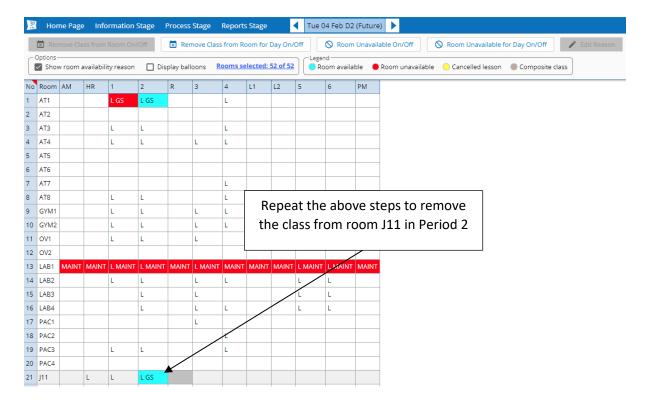




Click on another cell

Note: The teal colour in Period 2 indicates that the room is available for other classes to use. The room timetable on the Supplementary Information has also been updated.



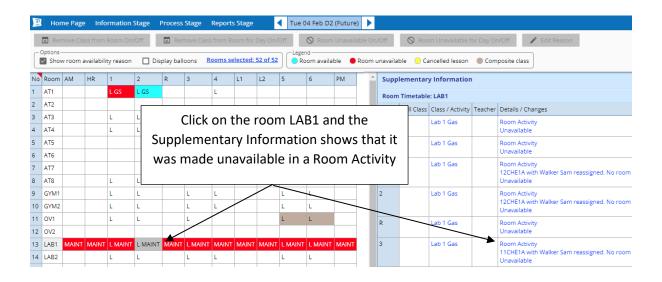


The classes will not be reassigned to other rooms at this stage. This will be done on screen [13A] Assign Rooms in a later lesson.

Note: A room can also be made available for a day by using the Remove Class from Room for Day On/Off button.

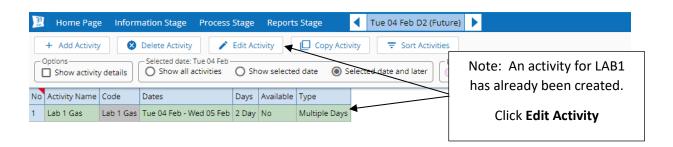
ROOM ACTIVITIES

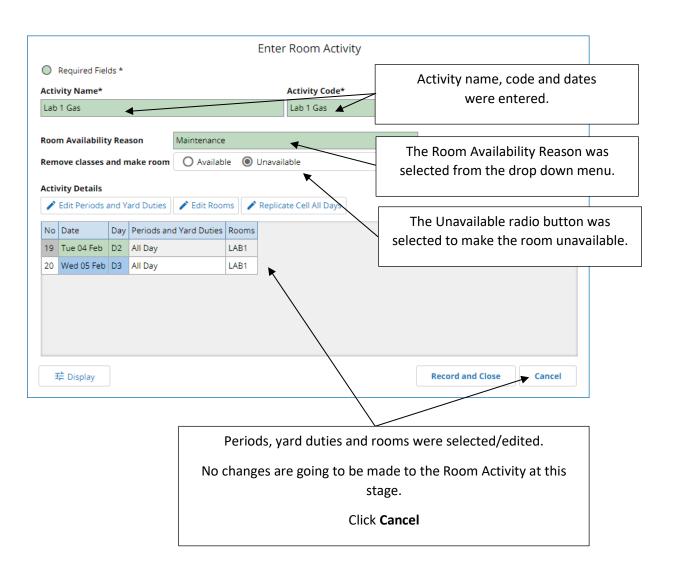
Room Activities can be created to make rooms available or unavailable for any day. Room Activities can be set up for part days, full days or multiple days. These activities are set up in a similar way to Teacher Activities and Emergency Teacher Activities.





On the Task Tree select: [10B] Room Activities





Timetabling Solutions





Web Daily Organiser

LESSON 7: STUDENT ACTIVITIES

STU	JDENT ACTIVITIES	148
STL	JDENT ACTIVITY WITH ASSIGNED TEACHERS	149
1	ADD STUDENTS TO AN ACTIVITY	157
STU	JDENT ACTIVITIES WITH ADDITIONAL TEACHERS AND SPECIFIC ROOMS	158
ı	LINK TEACHERS AND ROOMS	164
1	ASSIGN STUDENTS TO A TEACHER OR ROOM IN AN ACTIVITY	167

STUDENT ACTIVITIES

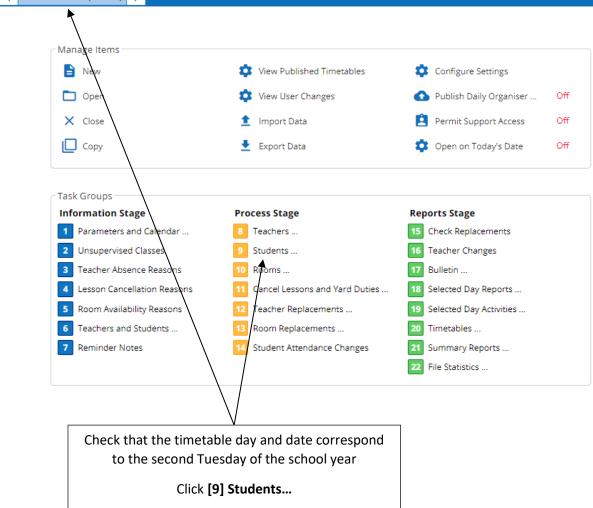
For long term planning, Student Activities can be set up in advance. Student Activities can be set up for part days, full days or multiple days. In setting up a Student Activity:

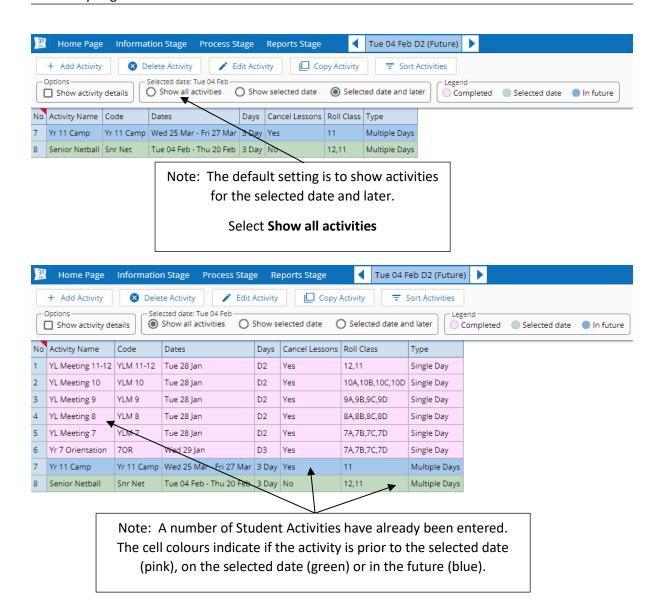
- lessons can be cancelled for the Roll Classes attending the activity
- teachers attending the activity can be made absent
- rooms can be assigned to the activity making them unavailable for other classes
- provision can be made for additional teachers and rooms which will be assigned later

Once an activity has been set up:

- teachers and rooms can be linked
- students can be assigned to the activity
- students can be assigned to teachers or rooms



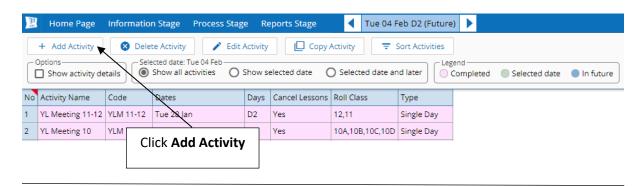


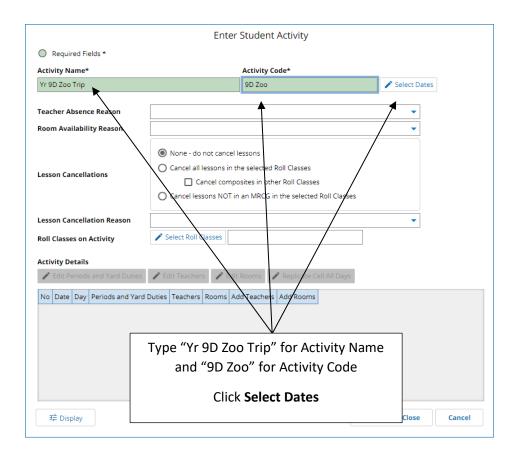


STUDENT ACTIVITY WITH ASSIGNED TEACHERS

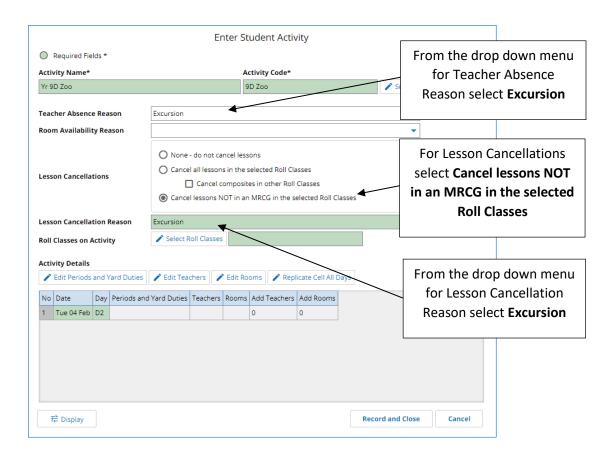
If specific teachers are required to supervise the whole activity, they can be included in the activity and their absence will be entered automatically.

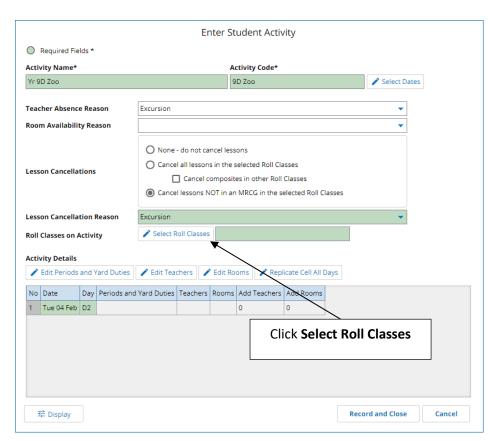
In this next example, Roll Class 9D will be on an excursion to the Zoo. Two teachers will be taking the students on this excursion.

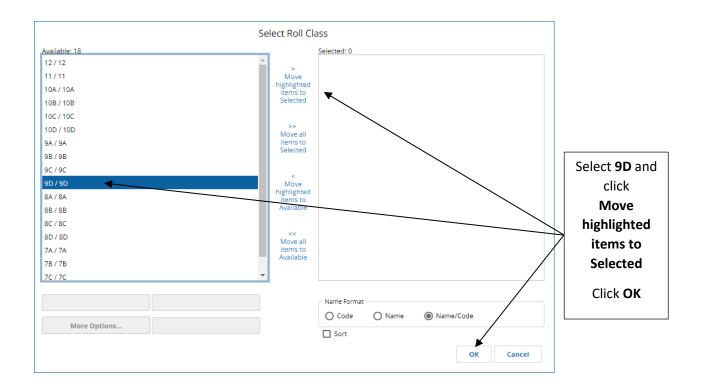


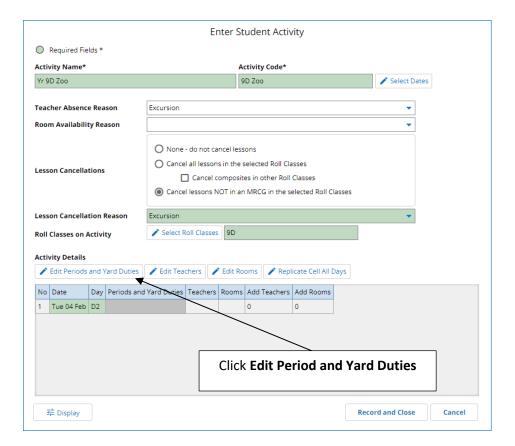




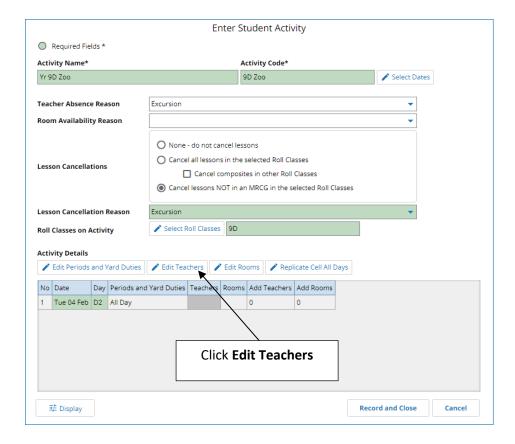


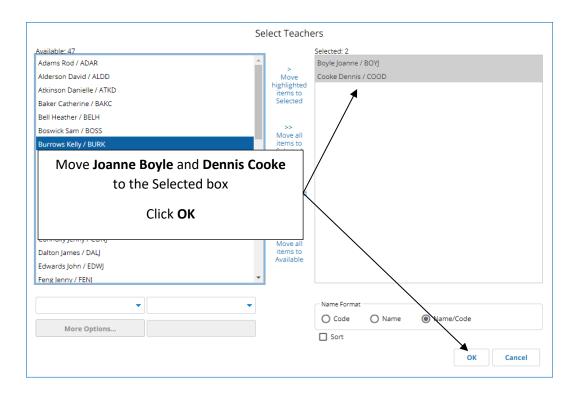


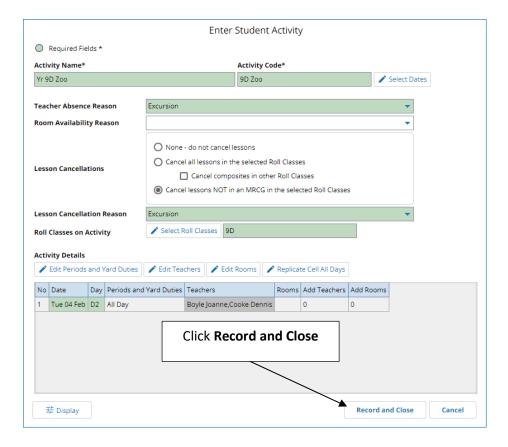


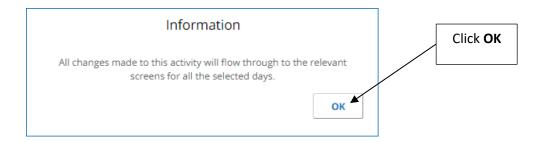


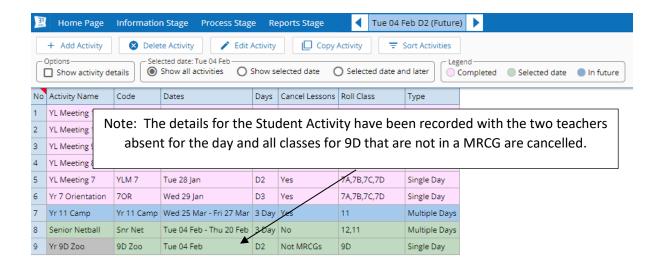






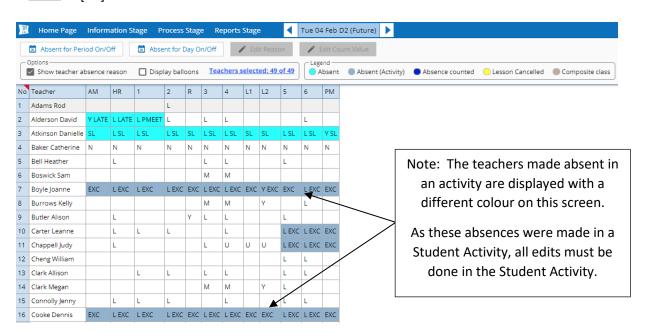






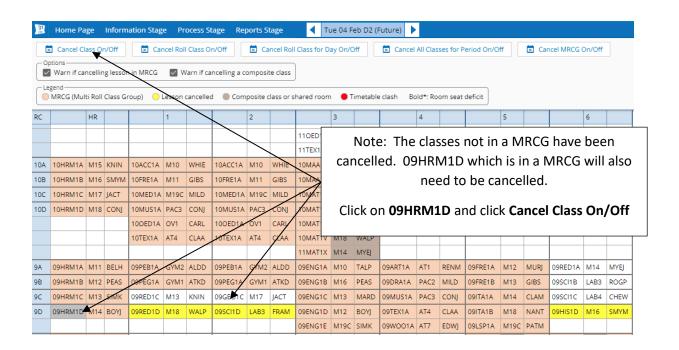


On the Task Tree select: [8A] Teachers Absent

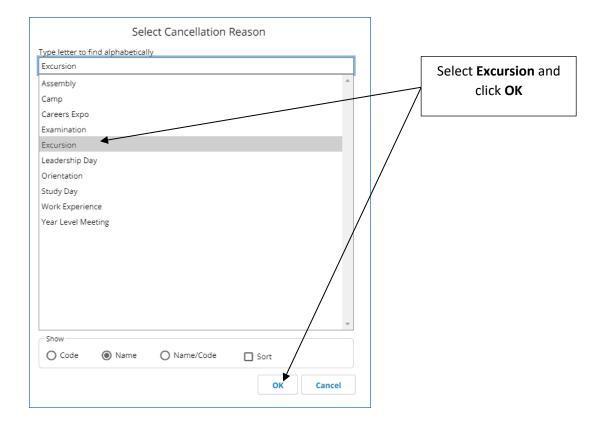


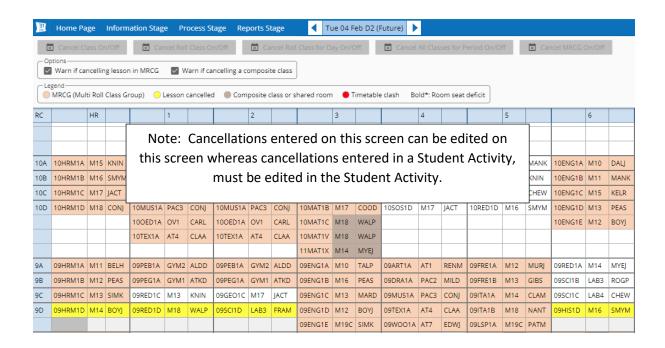


On the Task Tree select: [11A] Cancel Lessons







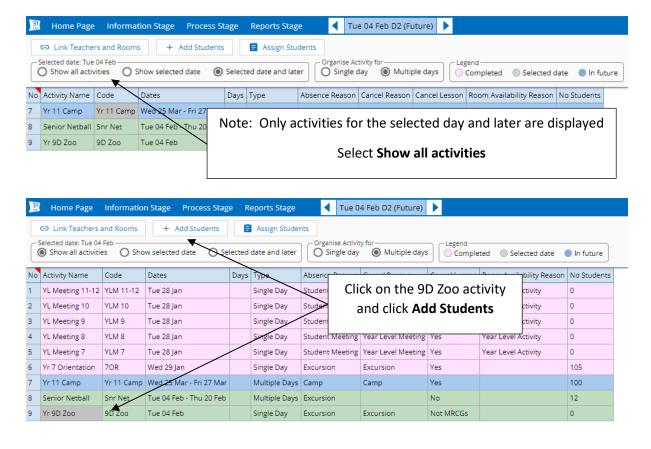


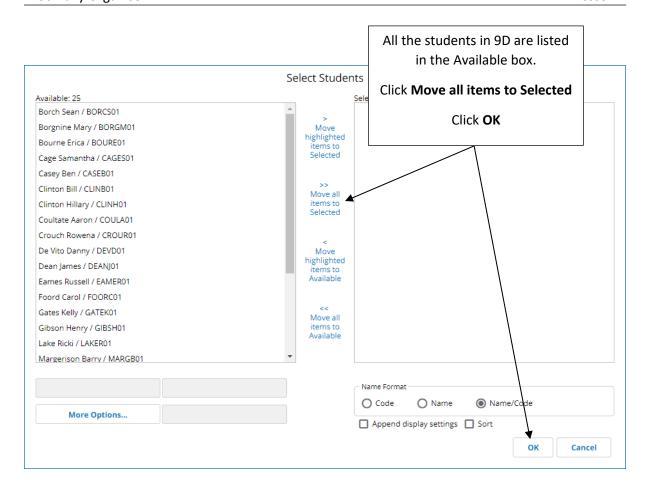
ADD STUDENTS TO AN ACTIVITY

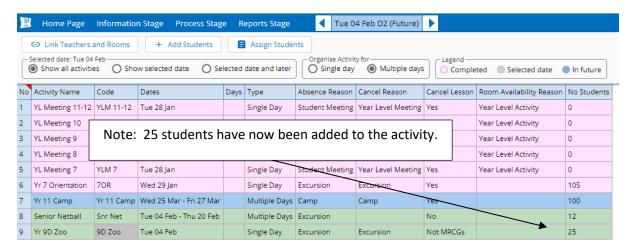
In this case, 9D students will be added to the Yr 9D Zoo Trip activity.



On the Task Tree select:
[9B] Organise Student Activities







STUDENT ACTIVITIES WITH ADDITIONAL TEACHERS AND SPECIFIC ROOMS

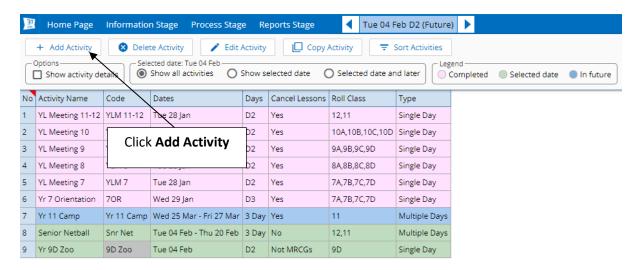
When creating a Student Activity, it is not always necessary to assign teachers for the whole activity as in the last example. An alternative is to assign teachers based on their availability on a period by period basis. When setting up the activity, only the number of teachers required has to be specified.

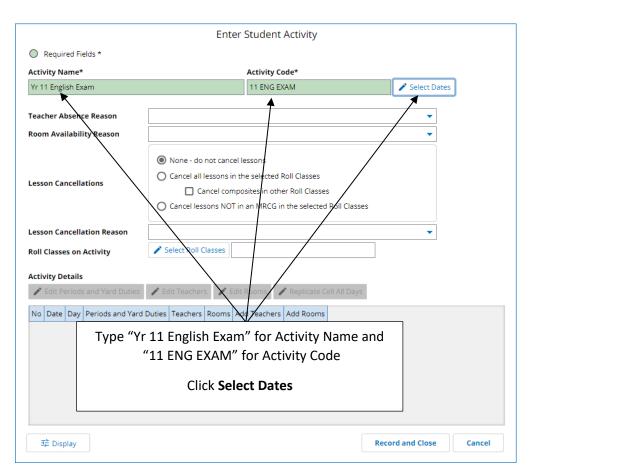
If specific rooms are required, they can be assigned when setting up the activity. Alternatively, the number of rooms required can be specified and the actual rooms can be assigned later on a period by period basis.

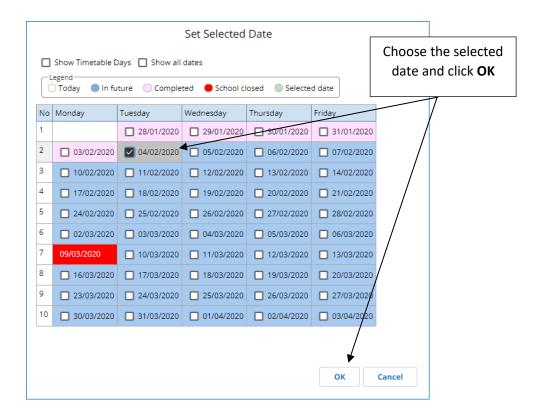
In this example, an activity for the Yr11 English Examination will be set up for Periods 1, 2 and Recess. Four teachers and four rooms will be needed. It is not necessary to have the same teacher supervising the entire exam, but specific rooms will be required.

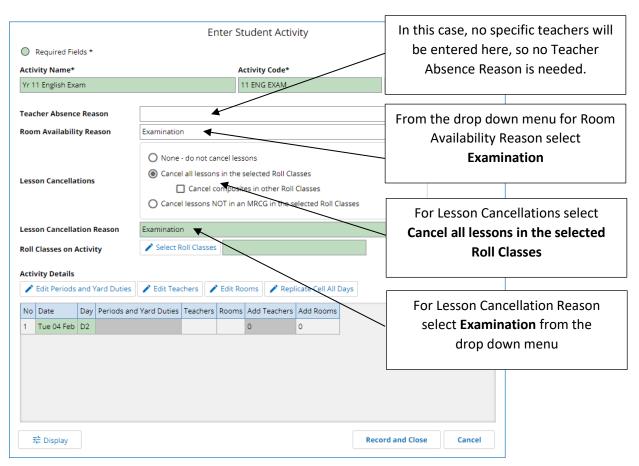


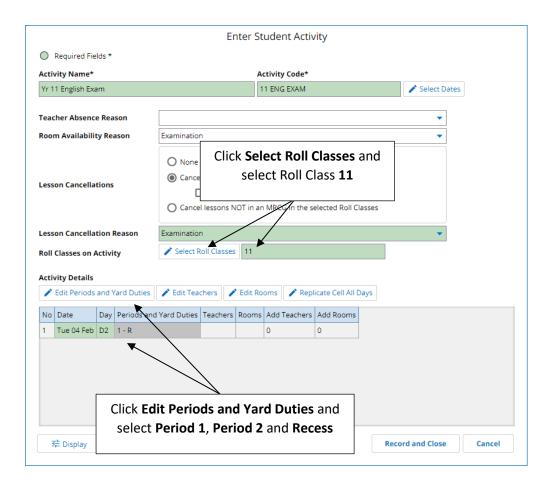
On the Task Tree select: [9A] Student Activities

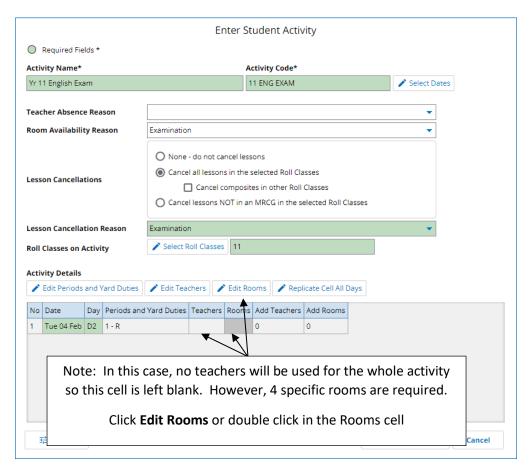


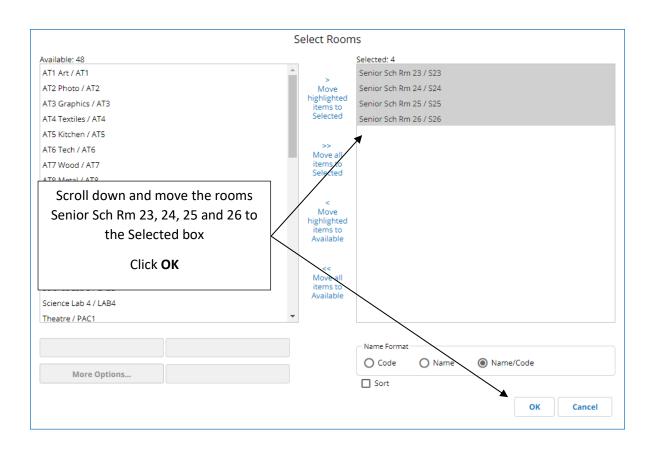


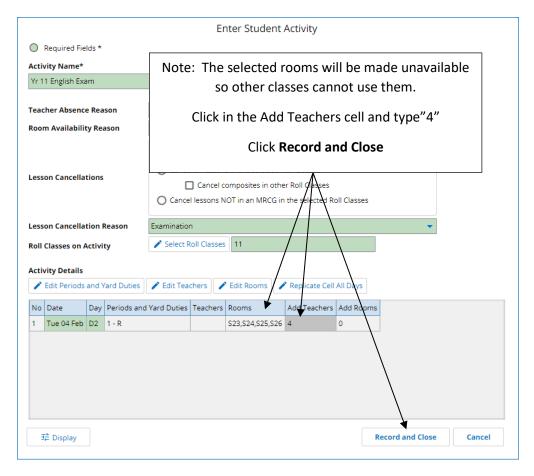


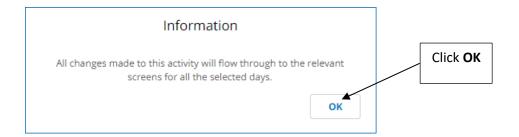




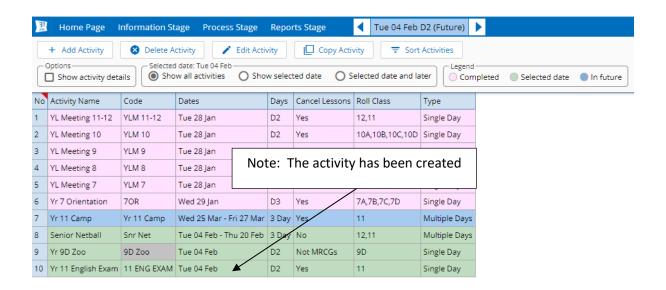


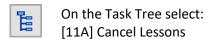


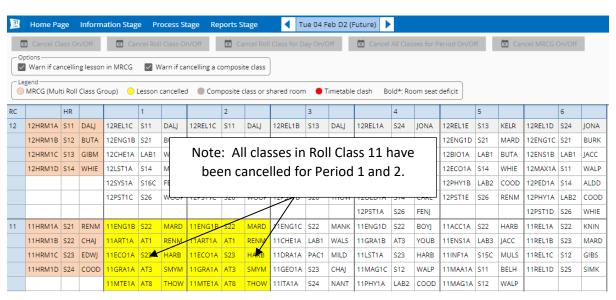




Note: One of the key differences between this student calendar activity and the previous one is that no teachers were made absent. The 4 additional teachers will be able to be assigned to this activity on a period by period basis on screen [12A] Allocate Teacher Replacements.

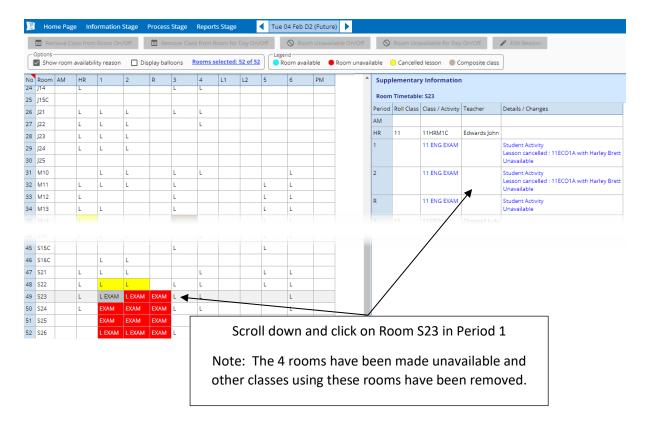








On the Task Tree select: [10A] Change Room Availability

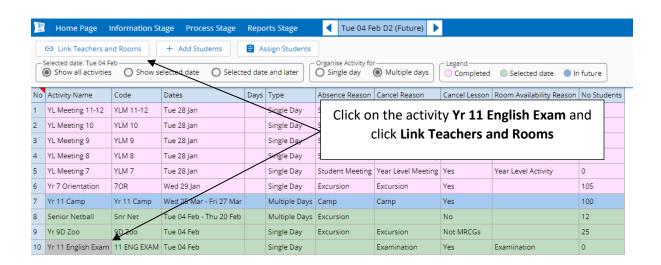


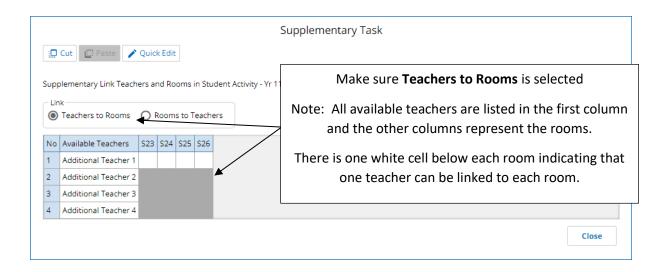
LINK TEACHERS AND ROOMS

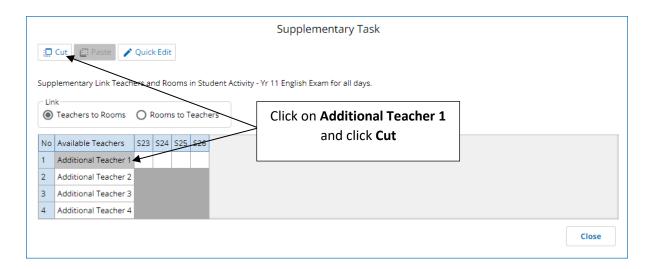
When a Student Activity includes both teachers and rooms, it is necessary to link the teachers and rooms.

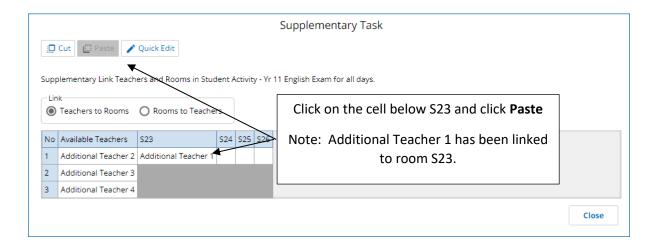


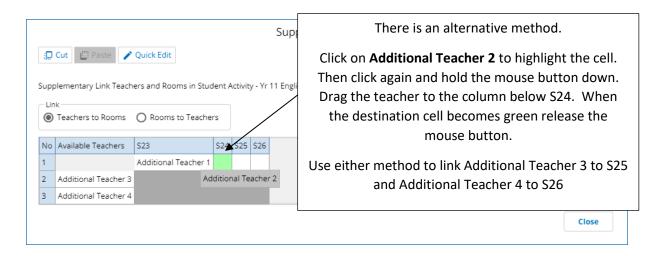
On the Task Tree select:
[9B] Organise Student Activities

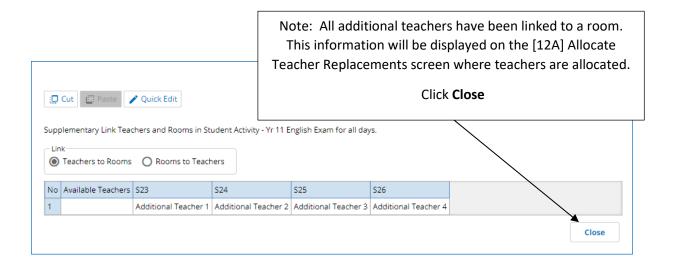












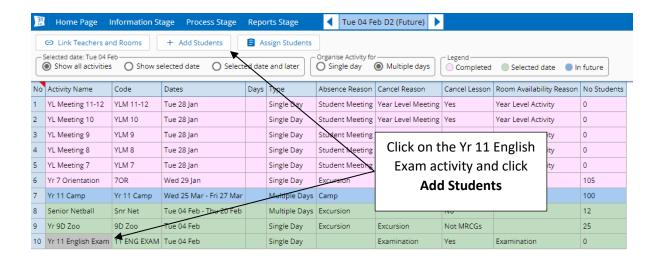
In the above example, additional teachers were linked to specific rooms. In any Student Activity that includes specific teachers and/or rooms the links must be established in this way.

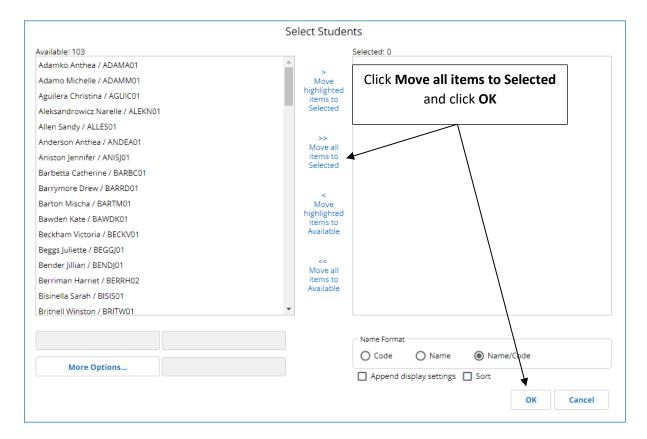
If a Student Activity is created that only includes additional teachers and additional rooms, then the program automatically links Additional Teacher 1 to Additional Room 1, Additional Teacher 2 to Additional Room 2 and Additional Teacher 3 to Additional Room 3. The links can then be changed on this screen.

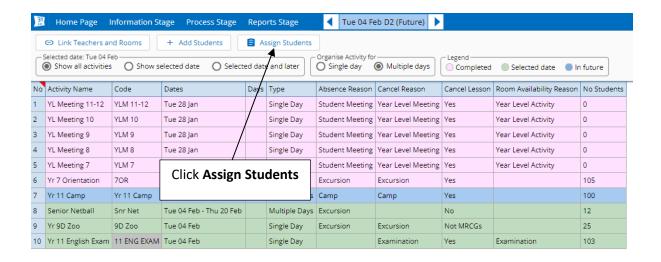
Note: It is also possible to link rooms to teachers by changing the radio button on the menu bar.

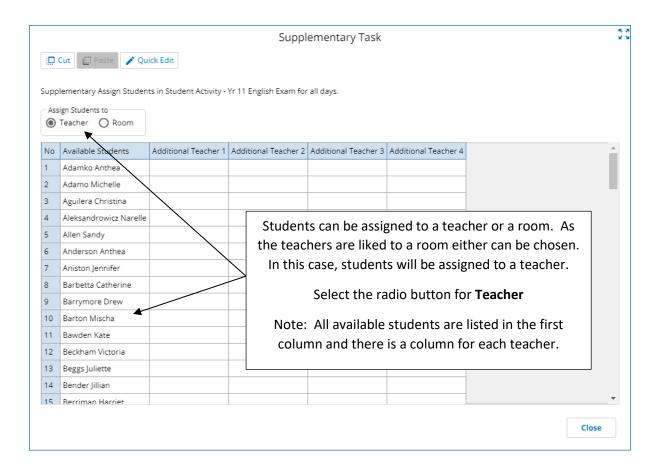
ASSIGN STUDENTS TO A TEACHER OR ROOM IN AN ACTIVITY

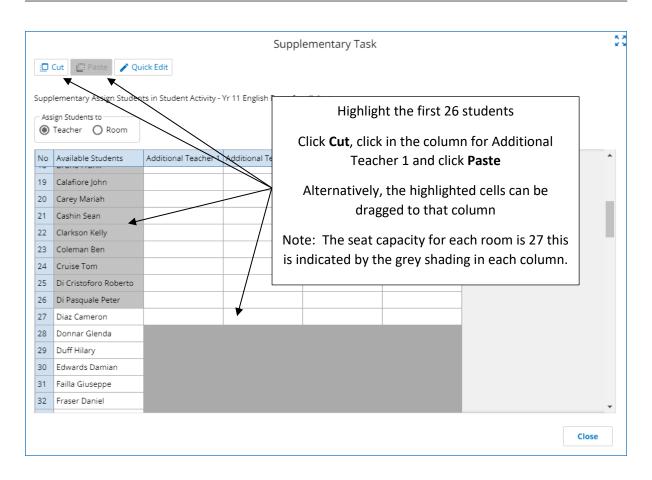
The next step is to assign students to the activity, then they can be assigned to a particular teacher or room.

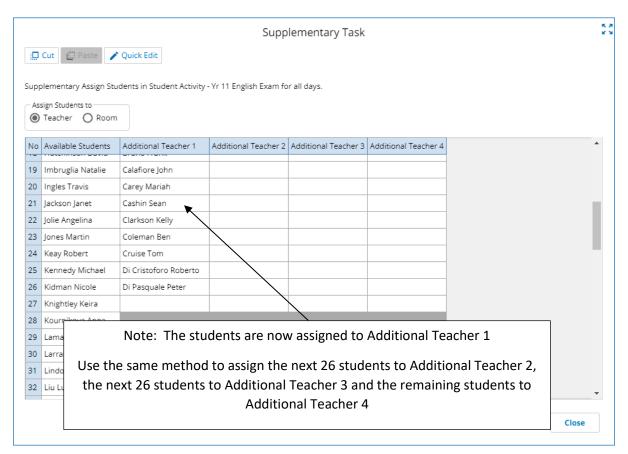


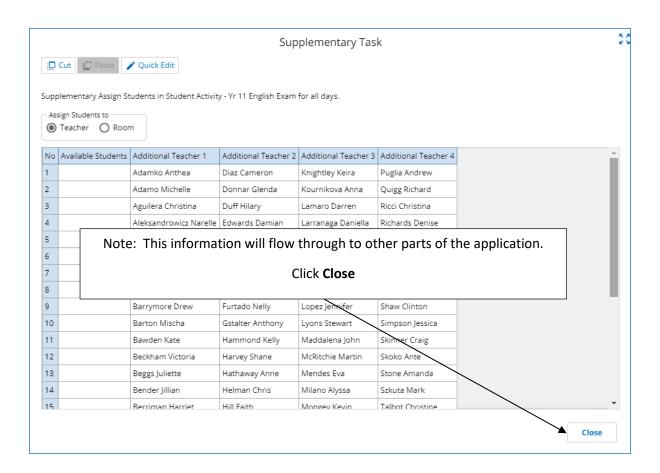


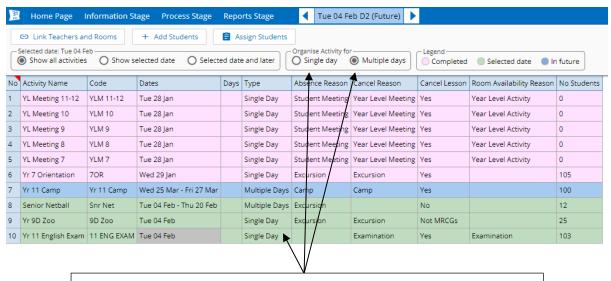












Note: Both the activities set up in this lesson were single day activities. When multiple day activities are set up linking teachers and rooms, adding students and assigning students can be done for single days or for all days of the activity by selecting the appropriate radio button.

Timetabling Solutions





Web Daily Organiser

LESSON 8: TEACHER REPLACEMENTS

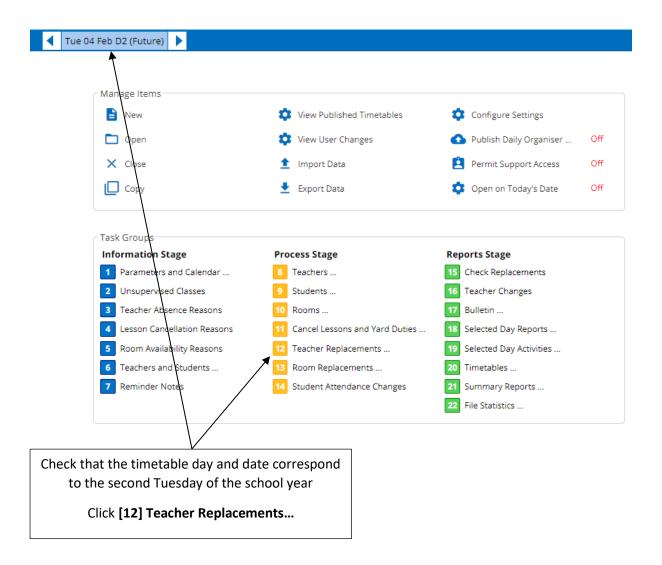
TEACHER REPLACEIVIENTS	1/2	
THE UPPER PANE	174	
SUPPLEMENTARY INFORMATION		
THE LOWER PANE		
THE LEGEND	178	
TEACHER TIMETABLE	179	
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TEACHER LOAD COUNTS	183	
LAST 10 DAYS	184	
SUMMARY INFORMATION	186	
SELECT INFORMATION TO DISPLAY IN LOWER PANE	186	
SORT AVAILABLE REPLACEMENT TEACHERS	187	

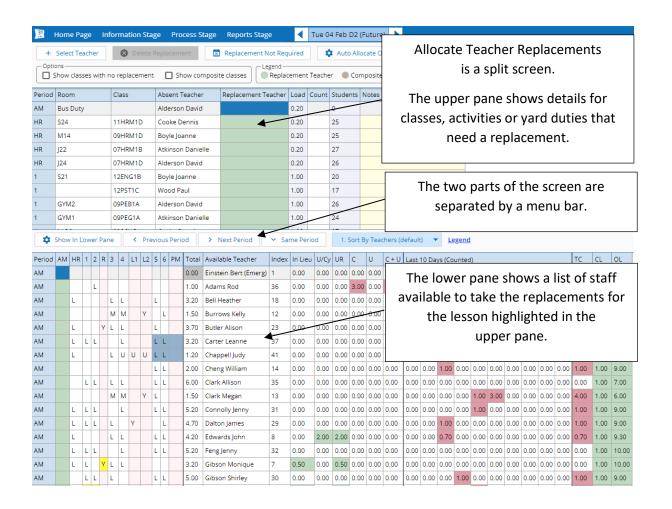
TEACHER REPLACEMENTS

The Allocate Teacher Replacements screen is the main hub of the Daily Organiser. It is used to view the information needed to allocate replacements and to do the actual allocation of replacement staff to classes.



Daily Organiser 2020 - one week later

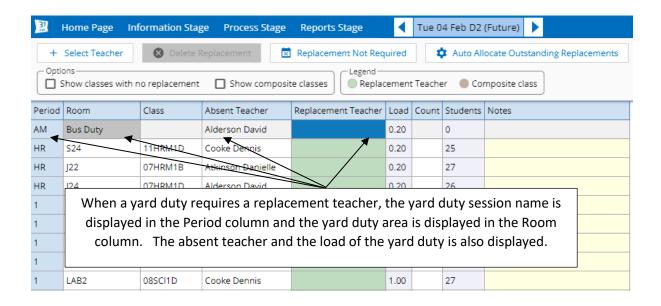


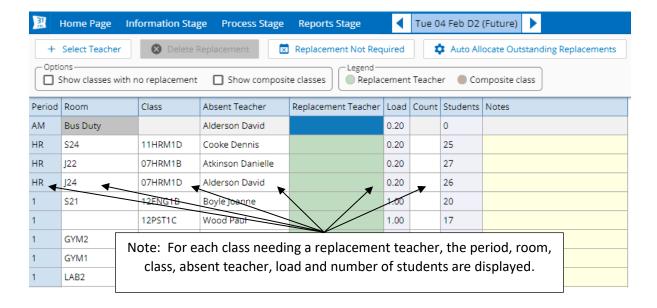


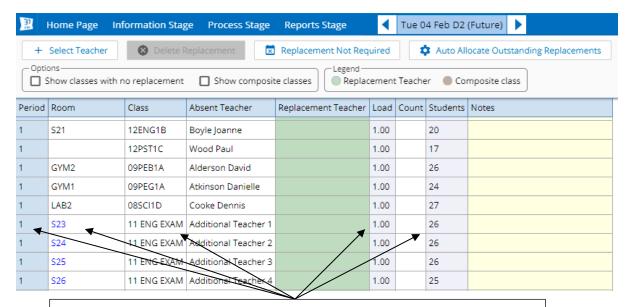
Note: The position of the menu bar separating the two panes can be adjusted by clicking on the top of the menu bar and dragging it up or down.

THE UPPER PANE

The upper pane displays details of classes and yard duties that require replacements for the day. It also shows the additional teachers required for Student Activities. Replacement teachers are allocated here.





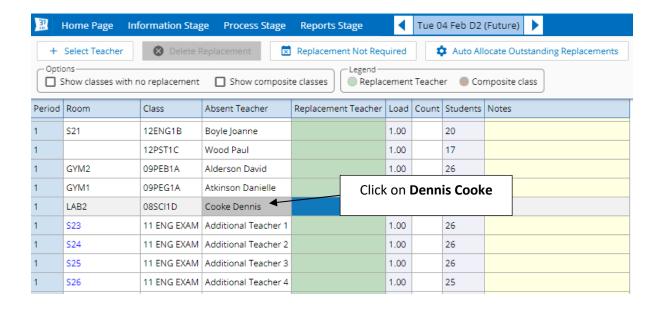


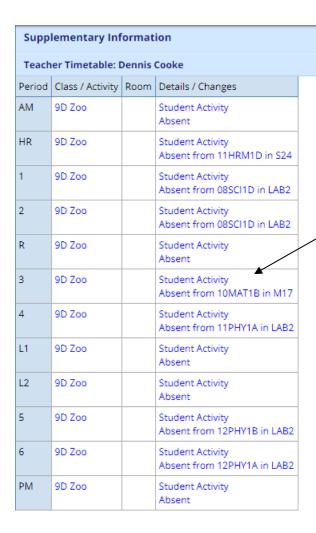
Scroll down so the Period 1 classes are showing in the upper pane

Note: The four additional teachers specified in [9A] Student Activities can be allocated here. Details of the period, room, activity name and load are displayed along with the number of students assigned to each room.

SUPPLEMENTARY INFORMATION

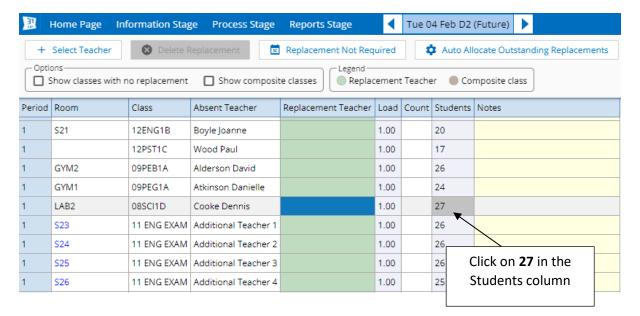
A teacher's timetable is displayed in the Supplementary Information when the teacher's name is clicked. A student list for a timetabled class or Student Activity is displayed when the number in the student column is clicked.

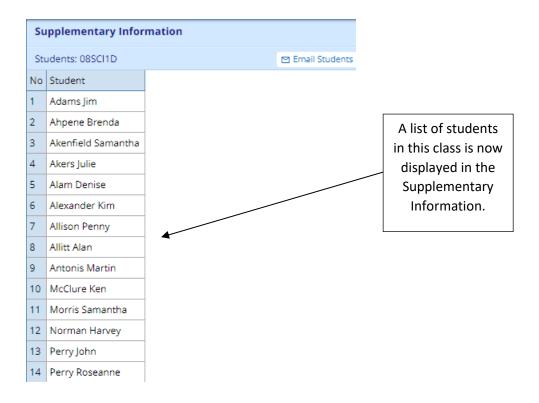




Dennis Cooke's timetable is now displayed in the Supplementary Information.

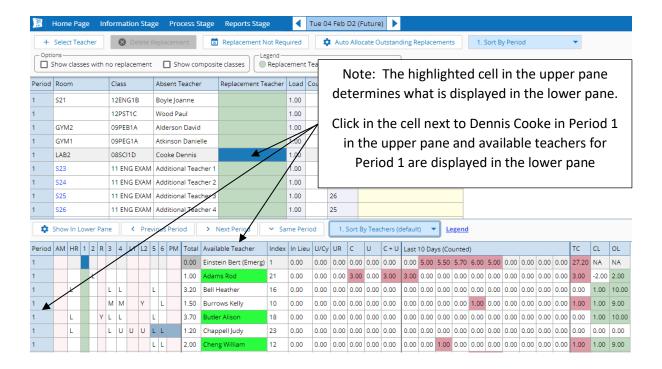
Note: This includes any changes for today in blue font





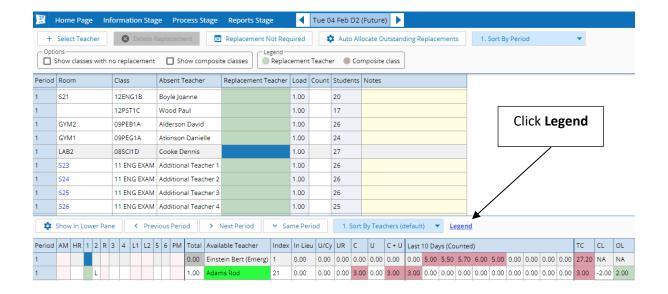
THE LOWER PANE

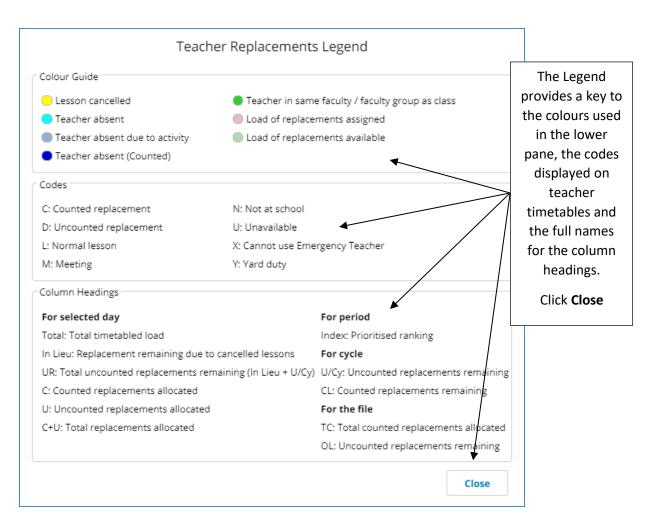
The lower pane provides information to allow informed decision making regarding teacher replacements.



THE LEGEND

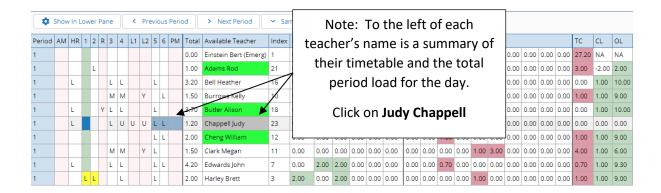
There is a large amount of information displayed in the lower pane so a legend is provided.

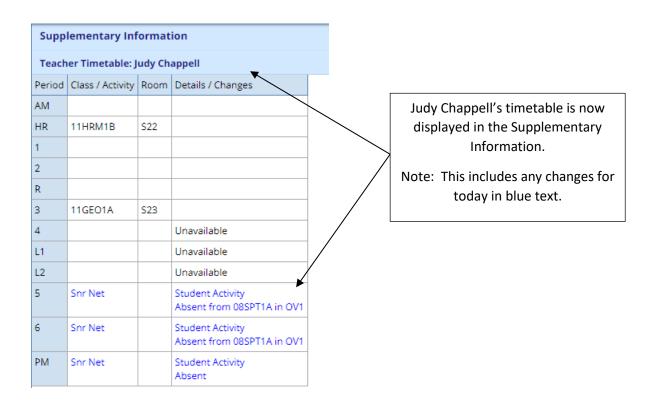




TEACHER TIMETABLE

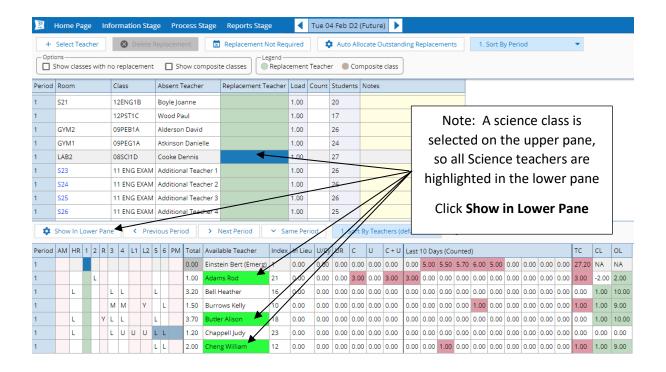
A summary of each teacher's timetable and the period load for the selected day is displayed to the left of the teacher's name. The full teacher timetable can be displayed in the Supplementary Information.

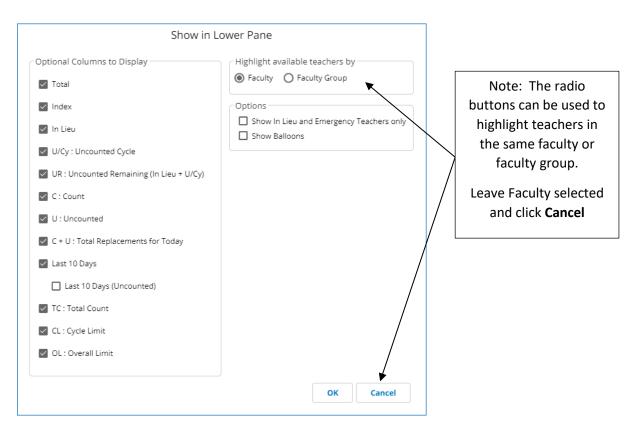




TEACHER SAME FACULTY

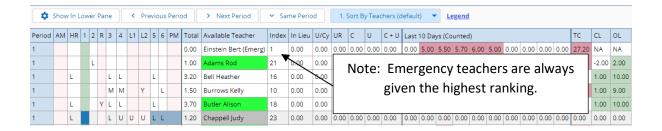
When the class selected in the upper pane is in a faculty all available teachers in that faculty or faculty group are highlighted in the lower pane. This feature only works if faculties and faculty groups have been set up properly in the timetable file.





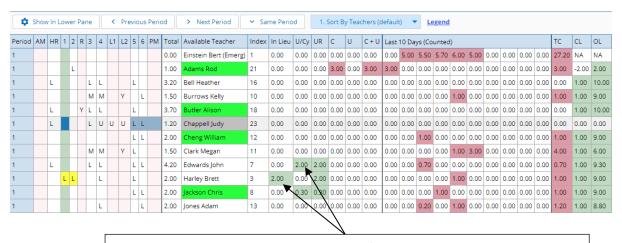
INDEX

The index is a ranking calculated by the application to prioritise the staff for allocation of replacements. Emergency teachers are always ranked first in the index calculations. The algorithm used to calculate the index for teachers considers the following factors in determining this ranking: in lieu, uncounted/cycle, total load for the day, cycle limit, overall limit and priority.



TEACHER LOAD AVAILABILITY

When a teacher has cancelled classes, the available load will be in the In Lieu column. When a teacher is underload and has been allocated an Uncounted value on screen [6A] Teacher Details, the load of Uncounted/Cycle remaining is shown in the U/Cy column. The total of these 2 values is in the Uncounted Remaining (UR) column.



Details of available In Lieu and U/Cy are highlighted green.

Note: The 2.00 in the U/Cy column for John Edwards relates to the 2 periods that he is underload. This was entered on the [6A] Teacher Details screen.

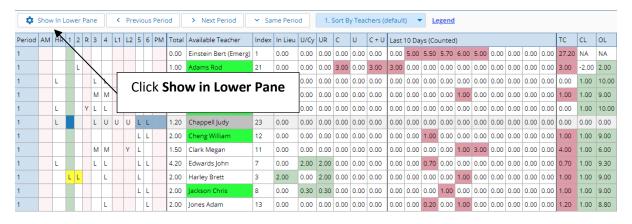
The 2.0 in the In Lieu column for Brett Harley relates to the 2 cancelled lessons on the selected day.

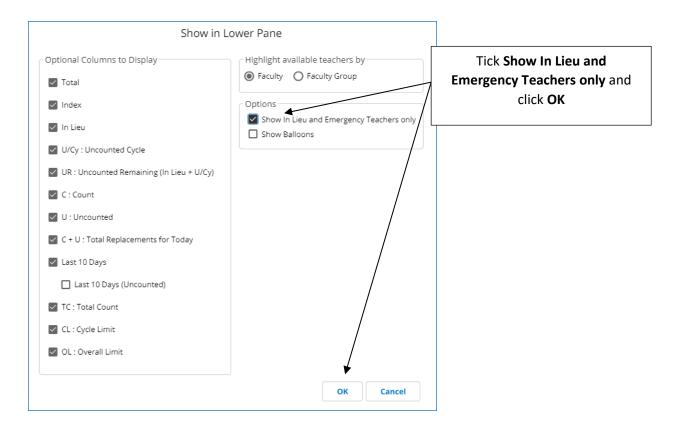
UR is the total of the In Lieu and U/Cy columns.

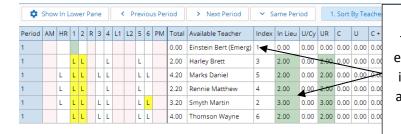
Both teachers have 2.0 in the UR column.

SHOW IN LIEU AND EMERGENCY TEACHER ONLY

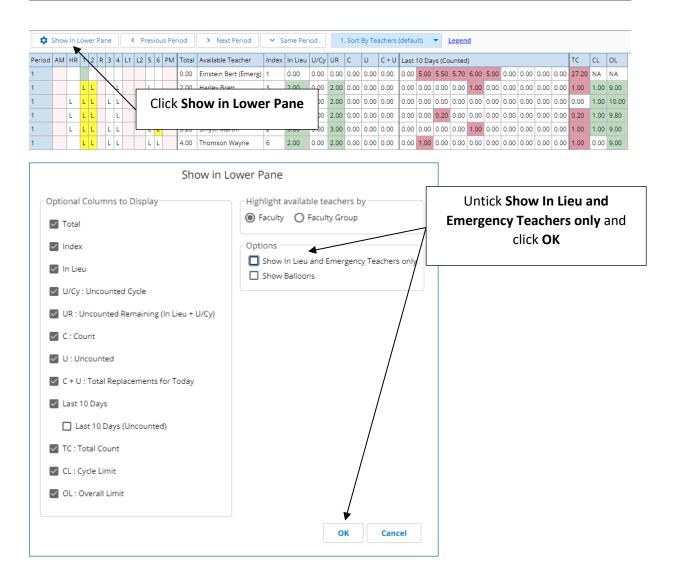
It is possible to display only in lieu and emergency teachers in the lower pane. This will be useful for schools who assign teachers to specific periods for replacements.





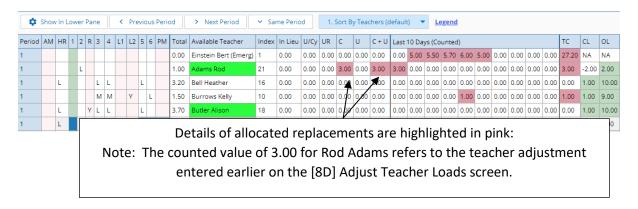


Only in lieu and emergency teachers are now displayed, with emergency teachers at the top and in lieu teachers in the same order as they are on screen [11A] Cancel Lessons.



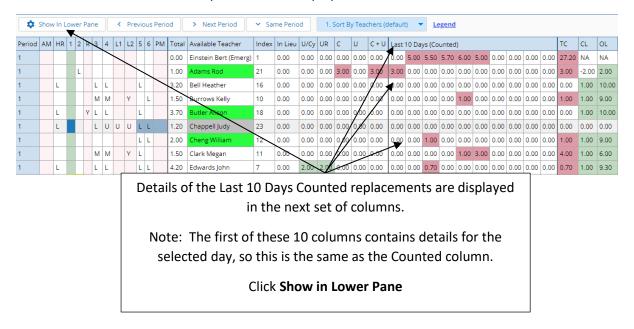
TEACHER LOAD COUNTS

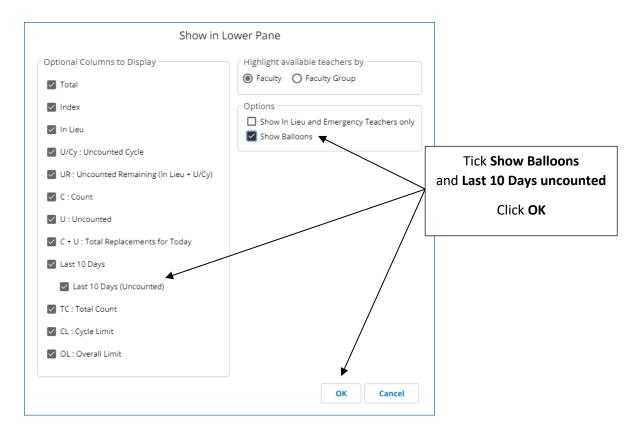
When a teacher is allocated a replacement a summary of the loads is displayed. The load value of counted replacements is recorded in the Counted (C) column. The load values of in lieu and uncounted replacements are recorded in the Uncounted (U) column. The total of these 2 values is in the C+U column.

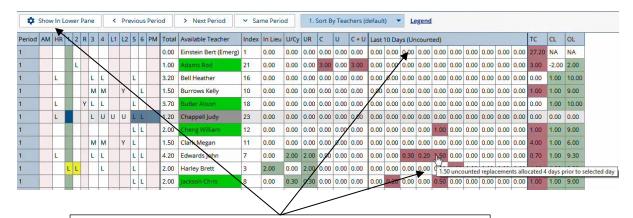


LAST 10 DAYS

Either the Last 10 Days (Counted) or the last 10 Days (Uncounted) can be displayed. Additional information about the last 10 days can also be displayed in balloons.

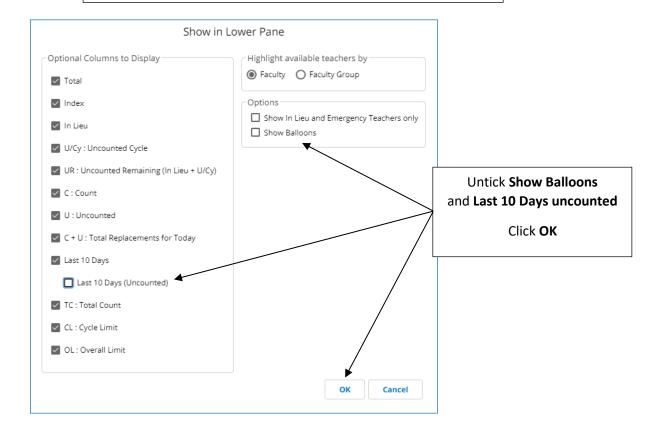






Note: Last 10 Days (Uncounted) is now displayed. Additional information is displayed when hovering over a value.

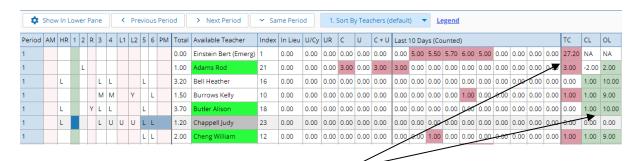
Click Show in Lower Pane



SUMMARY INFORMATION

The last 3 columns display the summary information

- Total Count (TC): Total sum of all counted replacements assigned
- Cycle Limit (CL): Counted replacements remaining in the current cycle
- Overall Limit (OL): Counted replacements remaining overall

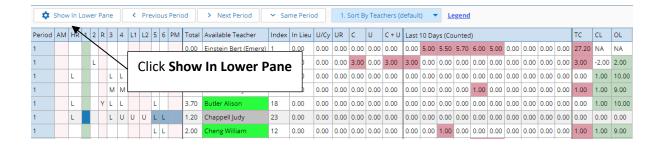


Replacements already allocated are highlighted in pink in the TC column.

Remaining counted replacements are highlighted green in the CL and OL columns

SELECT INFORMATION TO DISPLAY IN LOWER PANE

It is possible for the Daily Organiser to personalise the data displayed in the lower pane. The Available Teacher and summary timetable columns are always displayed. All other columns can be displayed or hidden.

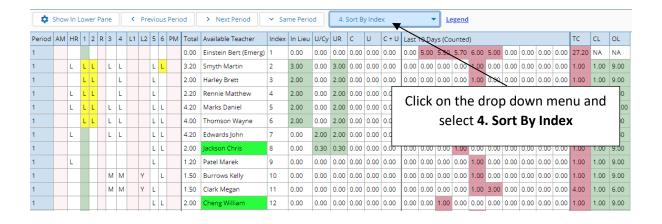


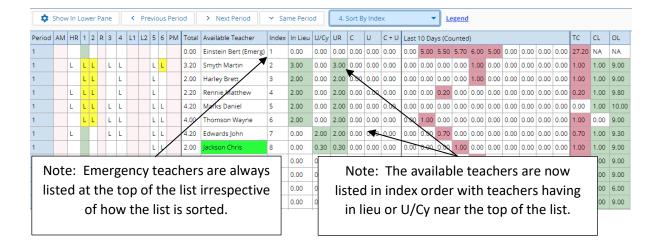


SORT AVAILABLE REPLACEMENT TEACHERS

In the lower pane, the list of available teachers can be sorted by any of the fields, even if the field is not displayed. Emergency teachers are always listed at the top of the list irrespective of how the list is sorted.

It is highly recommended that the teachers are sorted with the ones most likely to be used at the top of the list. In lieu and uncounted/cycle replacements need to be used before counted replacements so it is best to have these teachers at the top of the list. This can be arranged by sorting by in lieu, uncounted/cycle or by uncounted remaining. The most popular way to sort is by index as it takes all this and more into account.





Timetabling Solutions





Web Daily Organiser

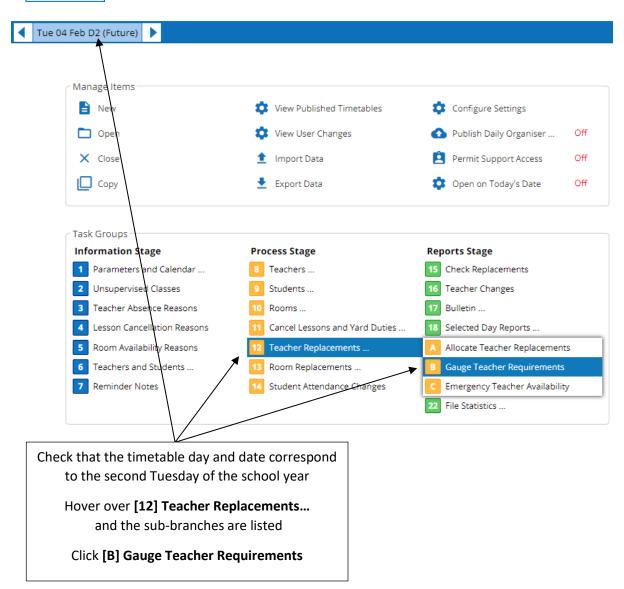
LESSON 9: ALLOCATE TEACHER REPLACEMENTS

GAUGE TEACHER REQUIREMENTS	190
ENTER EMERGENCY TEACHER AVAILABILITY	192
ALLOCATE REPLACEMENT TEACHERS IN THE UPPER PANE	193
ASSIGN EMERGENCY TEACHER TO TAKE ALL OF ONE TEACHER'S CLASSES	195
ALLOCATE REPLACEMENT TEACHERS IN THE LOWER PANE	198
ALLOCATE AN UNCOUNTED REPLACEMENT	198
ALLOCATE A COUNTED REPLACEMENT	200
ALLOCATE TEACHERS FROM THE SAME FACULTY	201
REMOVE A REPLACEMENT TEACHER	201
REPLACEMENT NOT REQUIRED	202
EMAIL STUDENTS FROM ALLOCATE TEACHER REPLACEMENTS SCREEN	202
ALLOCATE ONE TEACHER TO TWO DIFFERENT CLASSES IN THE SAME LESSON	205
REPLACEMENT NOTES	207
COMPOSITE CLASSES	207
OVERRIDE A CYCLE OR OVERALL LIMIT	209
ADJUST THE COUNT STATUS OF A REPLACEMENT	211
ACTIVITY	212
AUTO ALLOCATE OUTSTANDING REPLACEMENTS	212
SHOW CLASSES WITH NO REPLACEMENTS	213

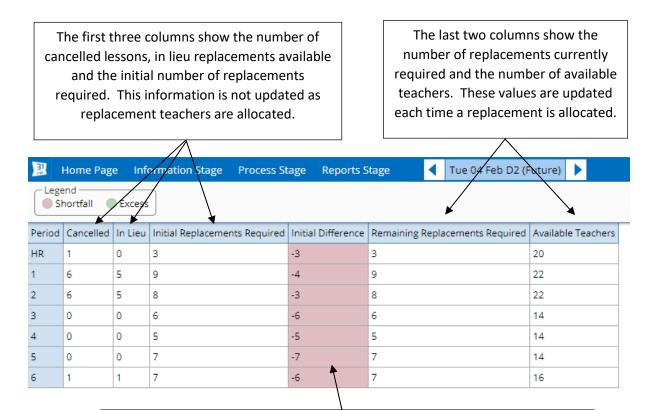
GAUGE TEACHER REQUIREMENTS

Before allocating replacement teachers, it is important to get an overview of how many replacements are needed for the day and determine if emergency teachers are needed.





The Gauge Teacher Requirements screen provides summary information on a period by period basis. For each lesson, there are details of the number of cancelled lessons, in lieu replacements available and replacement teachers needed. It also calculates the net teachers required each lesson. This is useful in determining if an emergency teacher is needed.



The Initial Difference column is the most important. It is the difference between the number of in lieu lessons and the initial number of replacements required. This value is not updated each time a replacement is allocated.

For each period, if the Initial Difference value is:

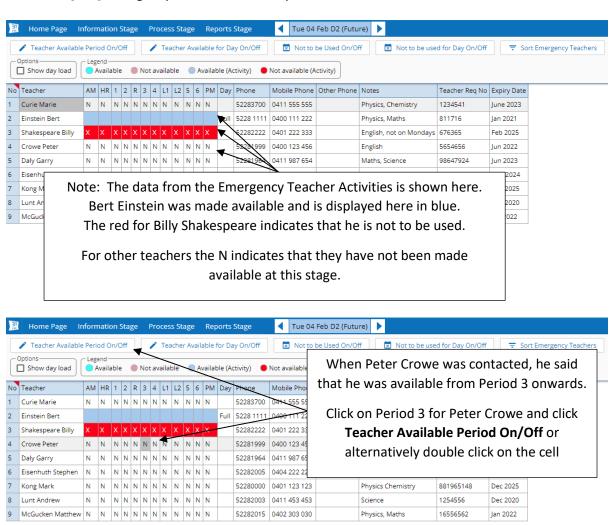
- Zero: There are enough in lieu replacements to cover all classes
- Greater than zero (green cells): There is an excess of in lieu replacements, more than enough to cover all classes this period. Excess could be used in other periods.
- Less than zero (red cells): There is a shortfall of in lieu replacements, more teachers will be needed to cover classes for this period. These replacement teachers can come from either unscheduled teachers or emergency teachers.

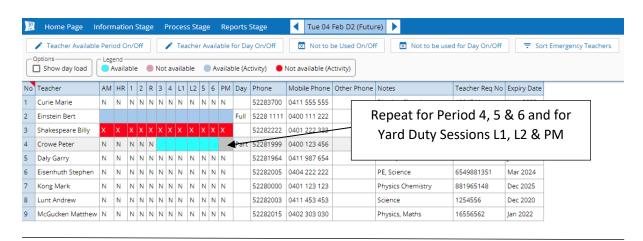
ENTER EMERGENCY TEACHER AVAILABILITY

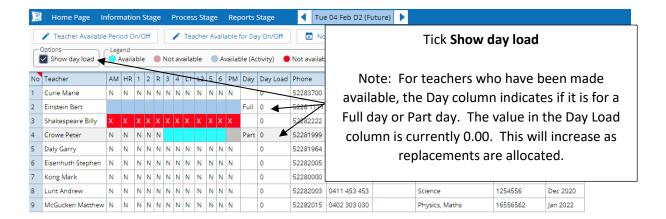
In a previous lesson, emergency teachers were made available and unavailable for a number of days in an Emergency Teacher Activity. On this screen an emergency teacher can be made available or unavailable for the selected day.



On the Task Tree select: [12C] Emergency Teacher Availability







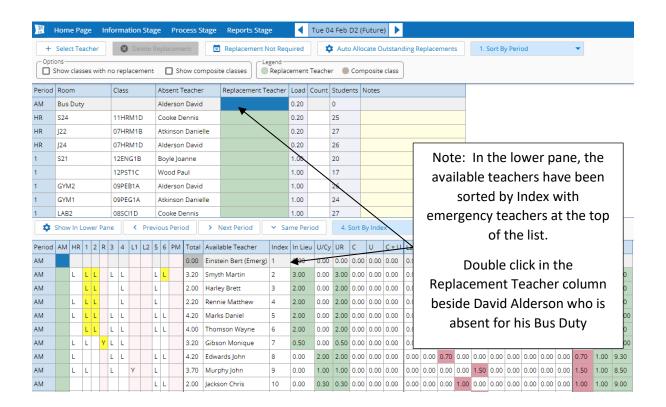
Note: Teachers can also be changed to "Not to be used" for individual periods or for the day.

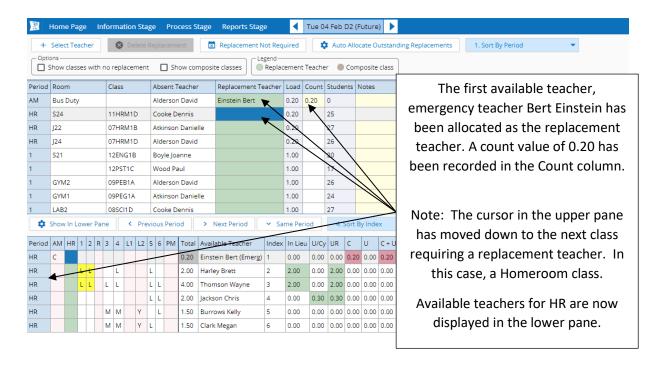
ALLOCATE REPLACEMENT TEACHERS IN THE UPPER PANE

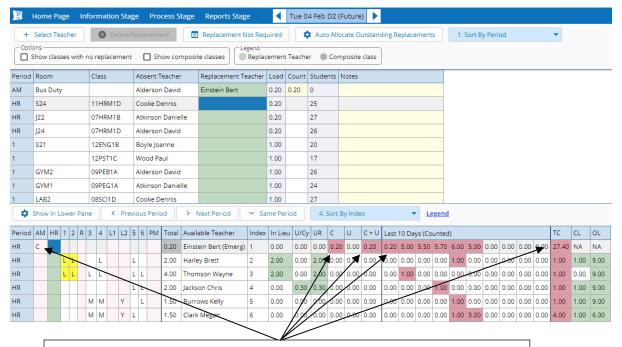
The process of allocating replacement teachers is central to Web Daily Organiser. Replacement teachers can be allocated to classes from the upper pane or from the lower pane. To allocate from the upper pane, double click in the Replacement Teacher cell and the first available teacher from the lower pane will be allocated.



On the Task Tree select: [12A] Allocate Teacher Replacements







Bert Einstein's data in the lower pane has been updated.

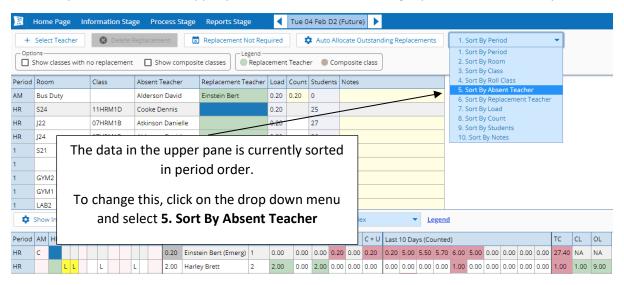
The C under AM in his timetable summary indicates that he has been allocated a counted replacement.

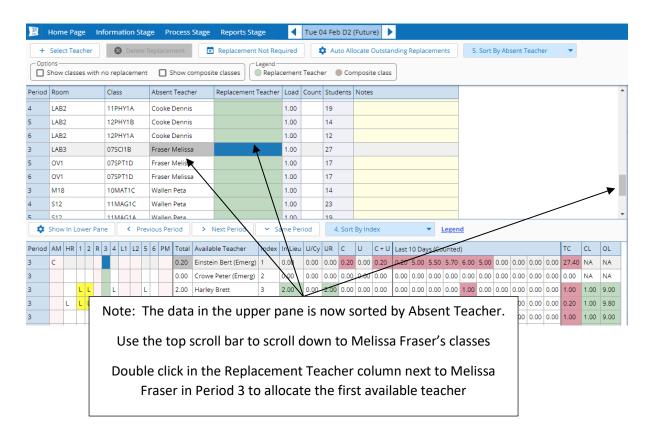
Note: The count value 0.20 is displayed in the C, C+U and the first of the Last 10 Days (Counted) columns. The Total Count (TC) column has been updated.

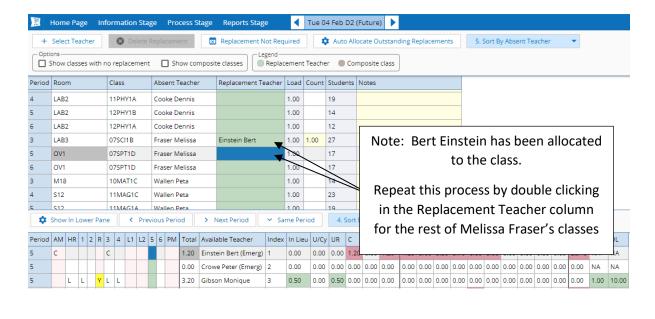
ASSIGN EMERGENCY TEACHER TO TAKE ALL OF ONE TEACHER'S CLASSES

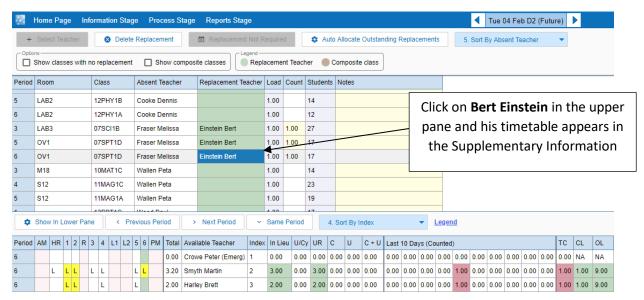
It is often useful to assign the entire day's classes for an absent teacher to a single emergency teacher. The most common examples of this are in primary school settings or with specialist subject areas. In this case, all of Melissa Fraser's classes will be allocated to Bert Einstein.

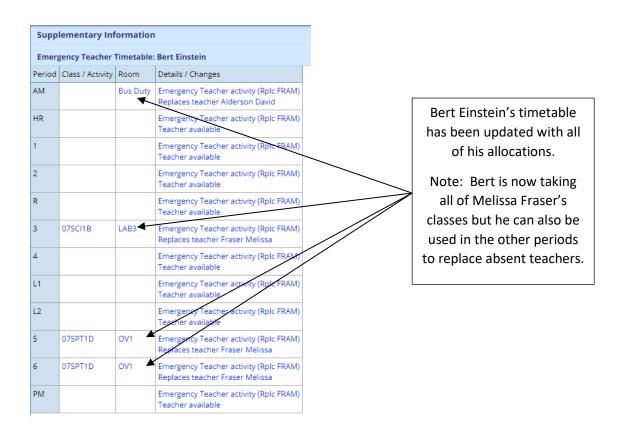
The ability to sort data in the upper pane is useful when allocating replacements in this way.





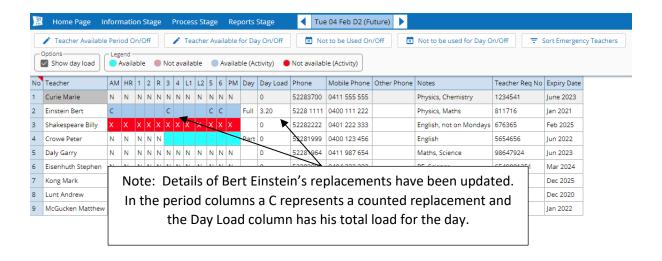






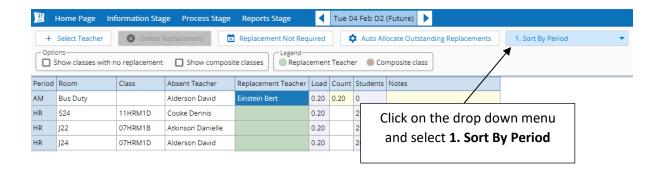


On the Task Tree select: [12C] Emergency Teacher Availability





On the Task Tree select: [12A] Allocate Teacher Replacements



ALLOCATE REPLACEMENT TEACHERS IN THE LOWER PANE

The data displayed in the lower pane can be helpful when making the following decisions:

- Who can be allocated to a replacement class?
- Will it be allocated as an in lieu, counted or uncounted replacement?
- Will it be allocated to a teacher from the same faculty?

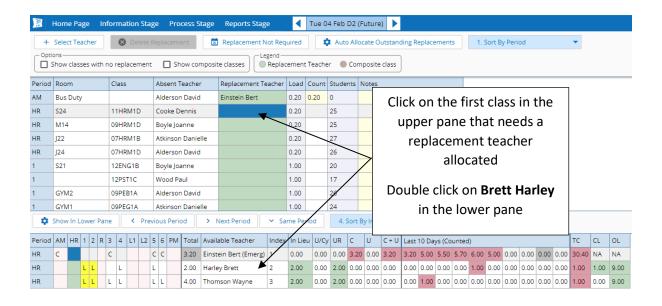
There are two types of uncounted replacements – in lieu and uncounted/cycle. In lieus should be used first as they are only available to be used on the selected day. Uncounted/cycle must be used in this timetable cycle.

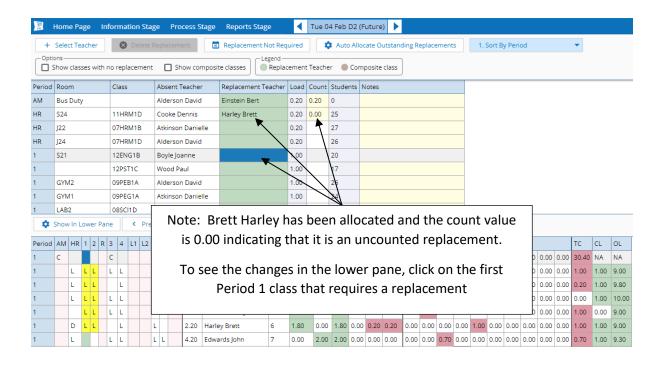
Note: When replacements are allocated the application uses them in the following order

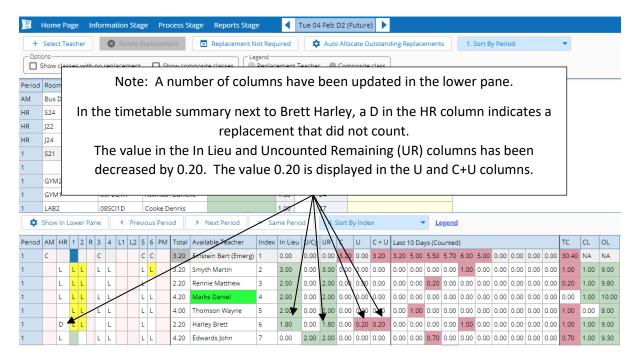
- in lieu
- uncounted/cycle
- counted

ALLOCATE AN UNCOUNTED REPLACEMENT

Double clicking on a teacher's name in the lower pane will allocate that teacher to the class selected in the upper pane. In this case teachers with in lieu replacements available will be selected.

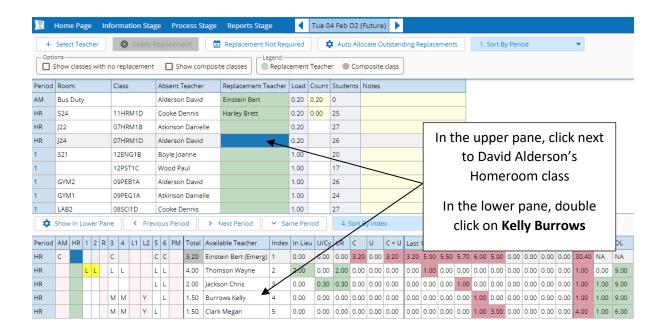


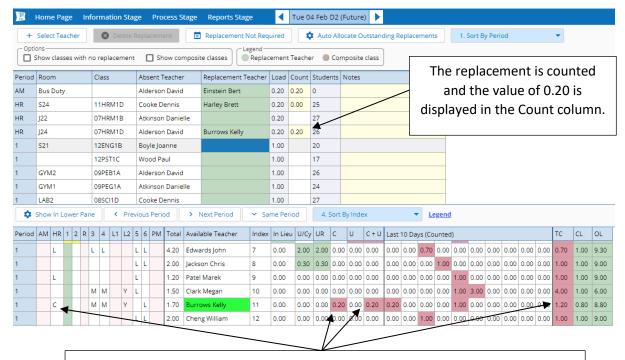




ALLOCATE A COUNTED REPLACEMENT

When you allocate a counted replacement to a teacher, the C, Last 10 Days, Cycle Limit and Overall Limit columns in the lower pane are automatically updated.

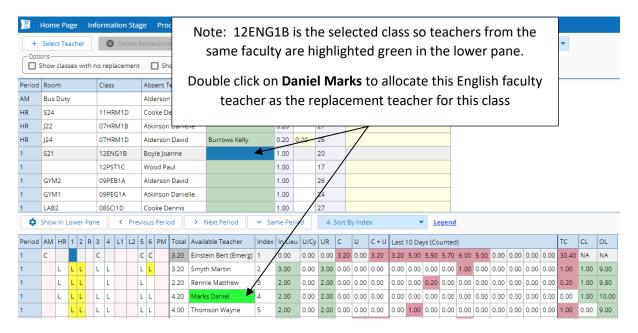




In the lower pane, Kelly Burrows has a C in the HR column to indicate a counted replacement. The value of 0.20 is displayed in the C, C+U and the first of the Last 10 Days columns. The Total Count (TC) column has increased by 0.20. The totals in the CL and OL columns have decreased by 0.20

ALLOCATE TEACHERS FROM THE SAME FACULTY

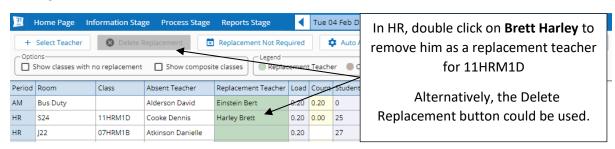
In the timetable file, classes and teachers can be assigned to faculties. Faculties can also be allocated to faculty groups. If faculties and faculty groups have been set up in the timetable file, they can be useful when allocating replacements. The default setting is to show teachers in the same faculty as the selected class.

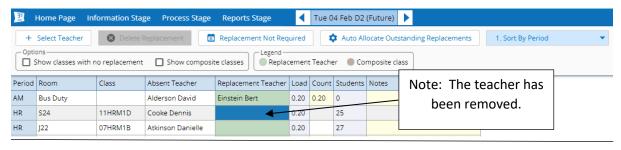


Note: The highlighting can be changed from Faculty to Faculty Group by clicking Show in Lower Pane and selecting the relevant radio button.

REMOVE A REPLACEMENT TEACHER

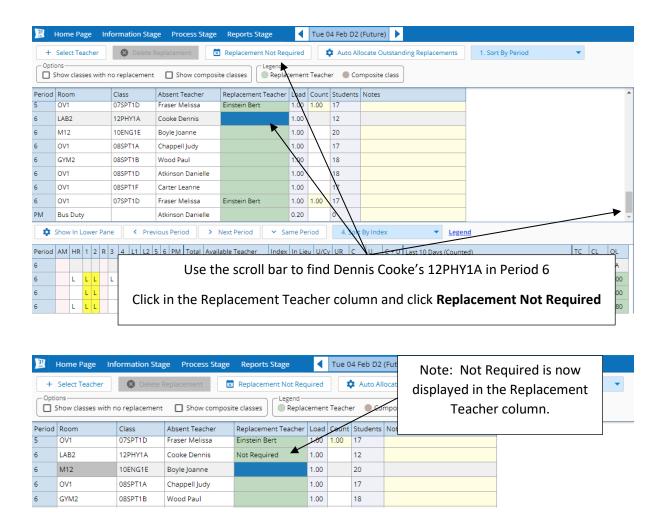
Replacement teachers can be removed by using the Delete Replacement button or by double clicking on the teacher's name





REPLACEMENT NOT REQUIRED

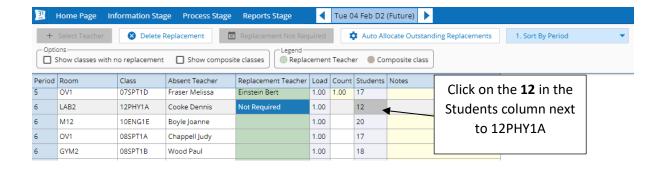
Sometimes a decision is made not to cover a class. For example, a small Yr12 class might be combined with another class or sent to the Library. In this case, Dennis Cook's 12PHY1A in Period 6 will go to the Library.

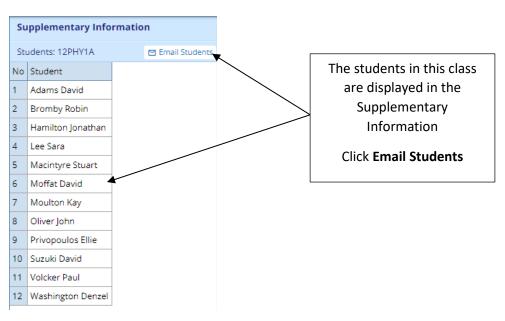


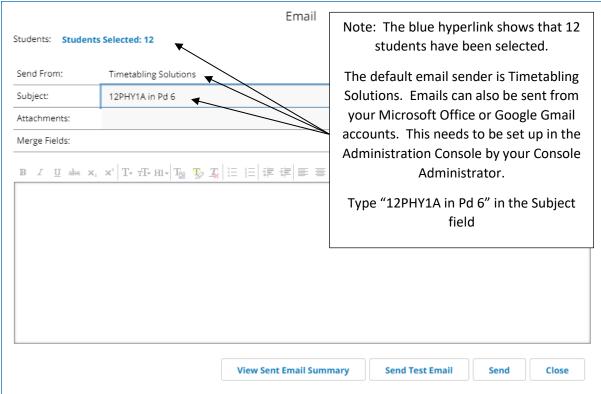
EMAIL STUDENTS FROM ALLOCATE TEACHER REPLACEMENTS SCREEN

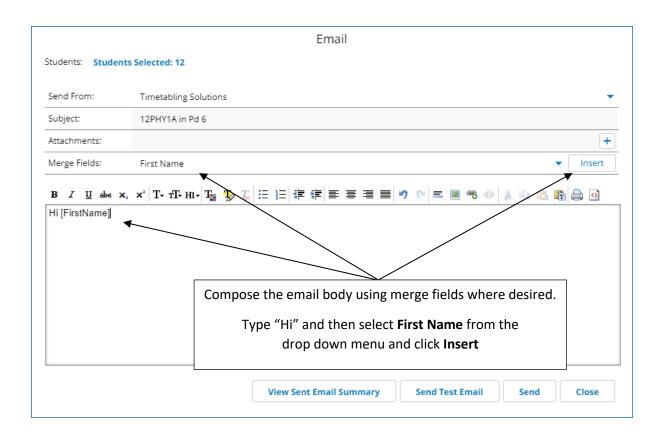
In Web Daily Organiser, it is possible to email students and teachers directly. To send emails, email addresses must be entered for students in Student Options [2A] Student Names and for teachers in Timetable Development [4A] Teacher Names. When the timetable is published, these email addresses are available to use in the Daily Organiser dataset.

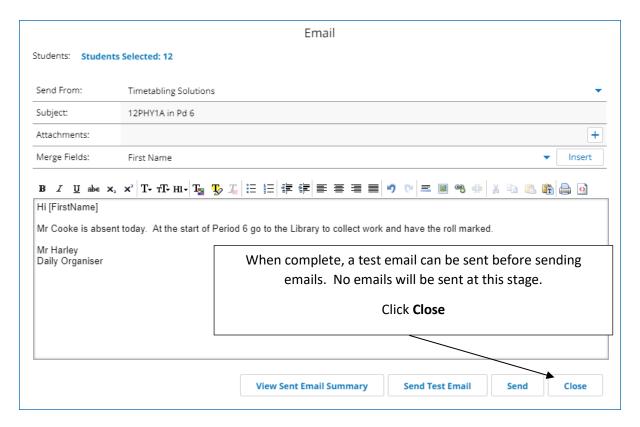
An email can be sent to students in a particular class directly from the Allocate Teacher Replacements screen. In this case, the 12 students in 12PHY1A need to be told to go to the Library in Period 6.







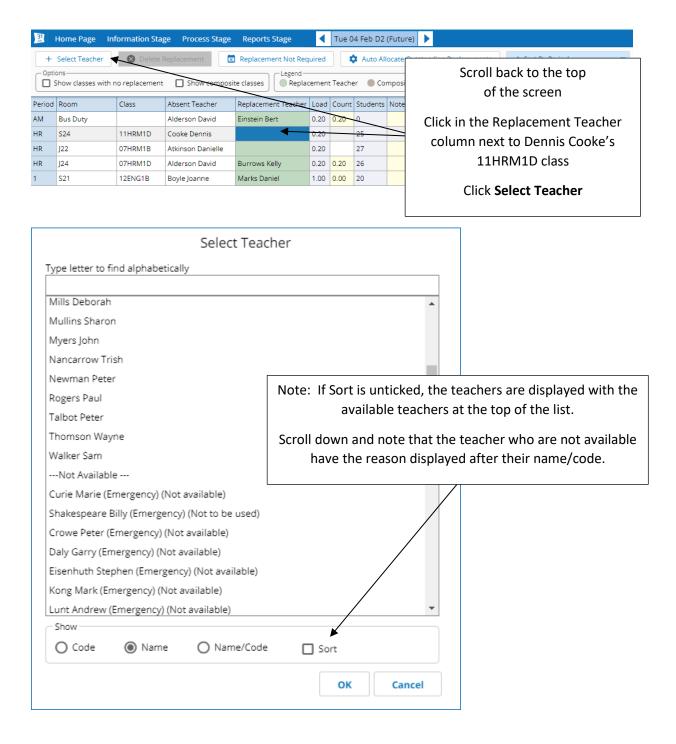


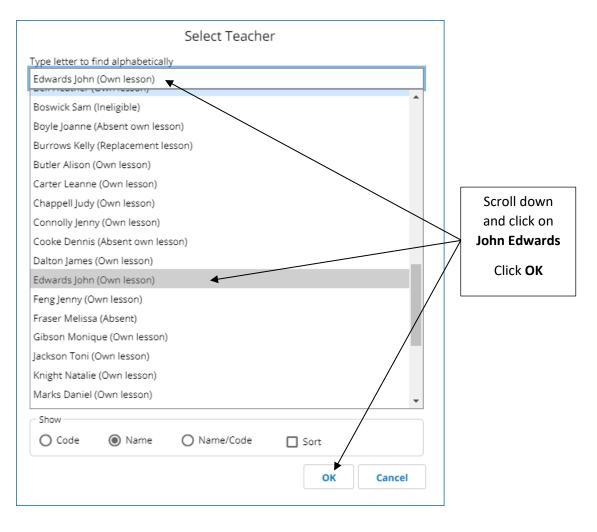


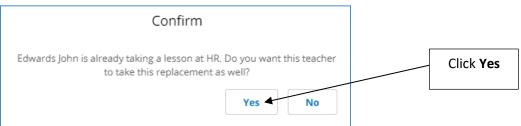
ALLOCATE ONE TEACHER TO TWO DIFFERENT CLASSES IN THE SAME LESSON

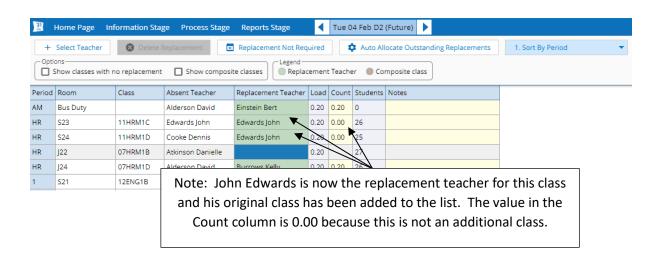
It is possible to allocate teachers to more than one class in the same period.

In this example, it is accepted practice to combine Homeroom classes if a teacher is absent. The Homeroom (11HRM1D) will be supervised by the teacher in the adjacent room, John Edwards. John will be taking his usual 11HRM1C as well as 11HRM1D.





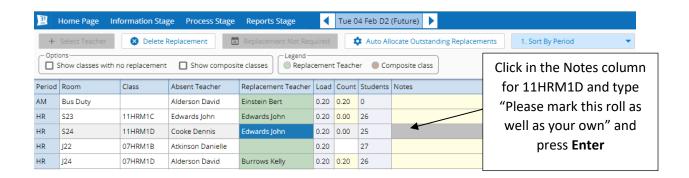


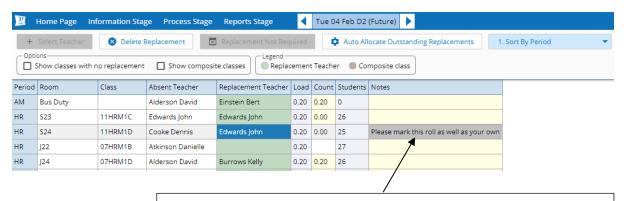


This process can also be used to swap a teacher from one class to another. For example, if a Yr9 Maths teacher is to be removed from their regular class to take a Yr12 Maths replacement. Use Select Replacement as above and then remove the teacher from their original class.

REPLACEMENT NOTES

Notes can be added for timetabled classes, Student Activities and yard duty replacements. It is possible to include the added notes on the [17] Bulletin, [16] Teacher Changes report and also have them appear in General Access if required.



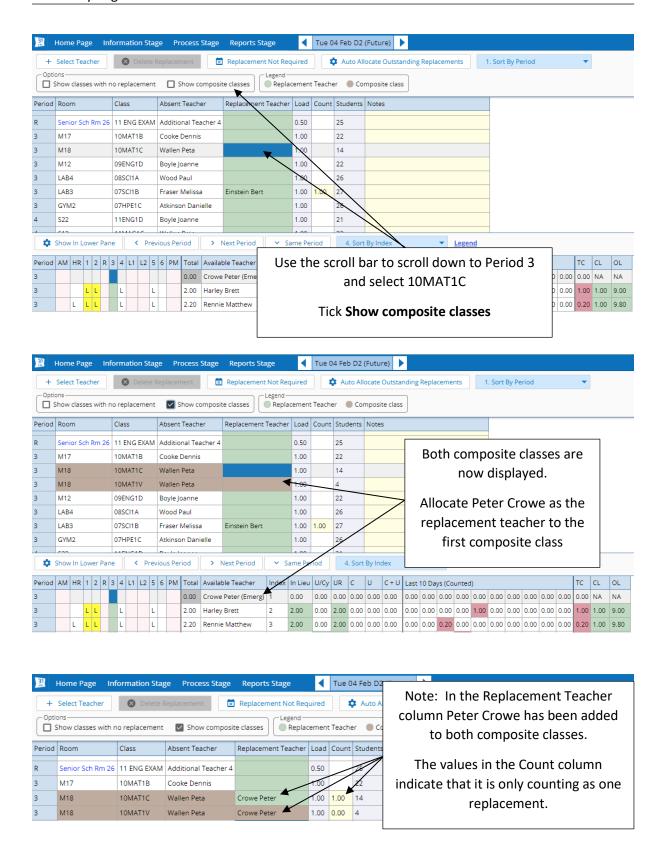


The note has been recorded. This can now be included on screens [17] Bulletin and [16] Teacher Changes when reports are printed or emailed.

COMPOSITE CLASSES

In Web Daily Organiser, the default setting for composite classes is the first class in the composite is displayed on the Allocate Teacher Replacement screen. When replacement teachers are allocated, they are allocated to all instances of the composite class. However, it is possible to display all composite classes and allocate different teachers to each one if required.

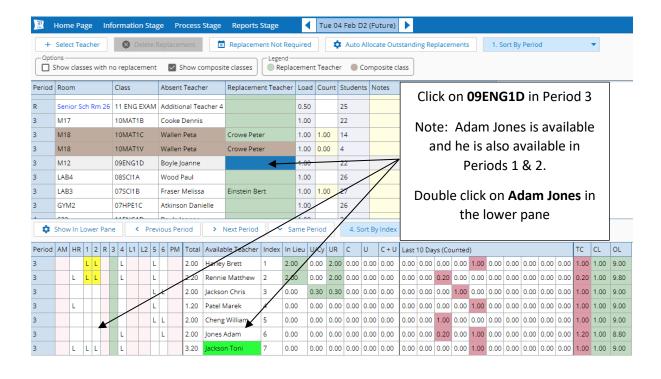
In this case, Peta Wallen had a composite class in Period 3 of 10MAT1C and 10MAT1V.

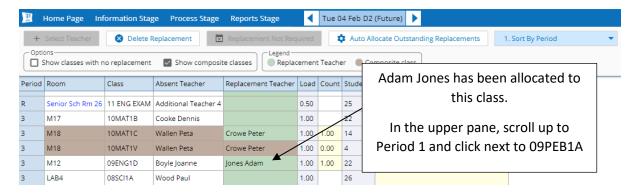


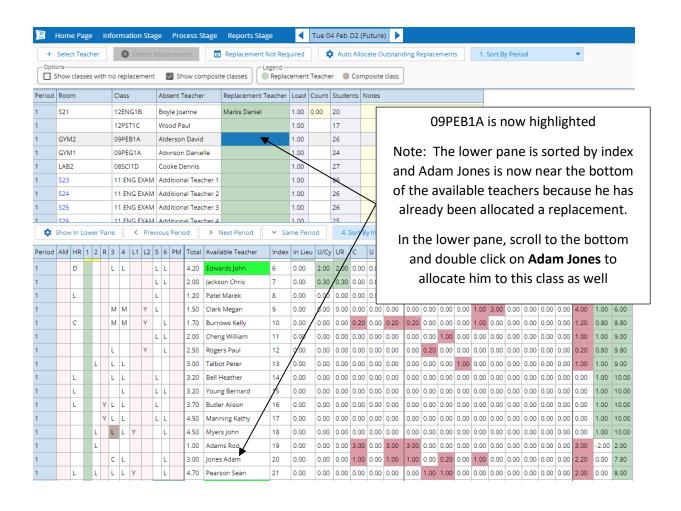
Note: The replacement teacher is added to both classes whether the check box is ticked or unticked. Any change made to the green cell will apply to both the composite classes. A different teacher could be allocated to the second class by editing the teacher in the brown cell.

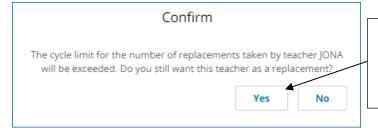
OVERRIDE A CYCLE OR OVERALL LIMIT

In some cases, it may be necessary to allocate a replacement class to a teacher who has already reached their cycle or overall limit.









Note: A message appears warning that his load is about to be exceeded.

Click Yes

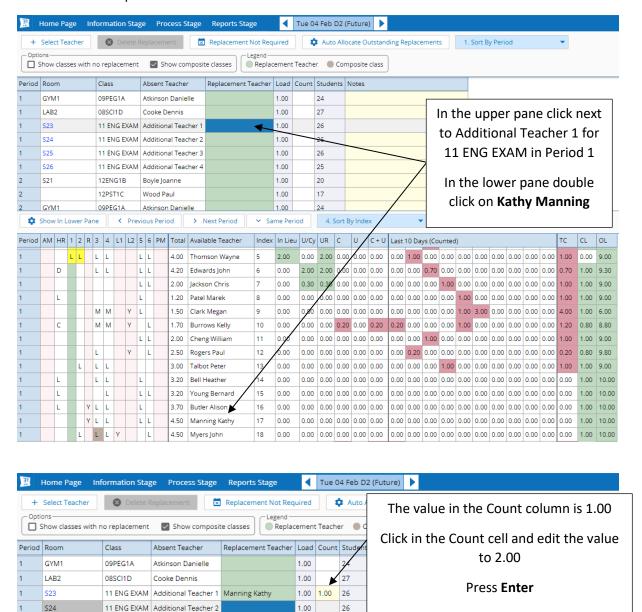


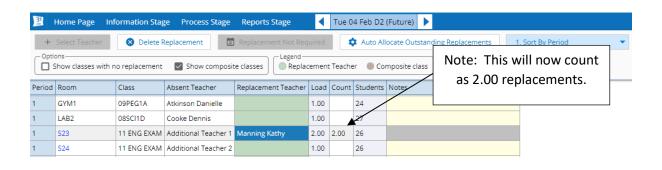
Click on any Period 2 class in the upper pane to see the effect in the lower pane

Note: Adam is now second last on the index. He now has 2.0 replacements today and his cycle limit is -1.00. The negative indicates that he is over the limit.

ADJUST THE COUNT STATUS OF A REPLACEMENT

There are times when it is necessary to manually adjust the Count value of a replacement lesson. In this case, Kathy Manning will set up the Yr11 English Exam and supervise it in Period 1. This will be counted as two replacements.





ACTIVITY

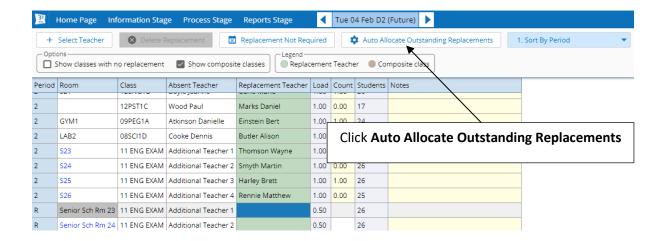
Please complete the following tasks

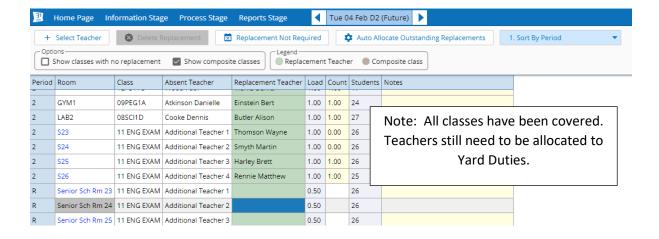
- Make emergency teacher Marie Curie available for the day.
- Use a combination of emergency teachers, counted and uncounted replacements to manually allocate replacement teachers to all Period 1 and 2 classes.

AUTO ALLOCATE OUTSTANDING REPLACEMENTS

In Web Daily Organiser it is also possible to automatically allocate replacement teachers. The automatic function allocates replacements based on the index order. This way emergency teachers, in lieus and uncounted replacements are used before counted replacements.

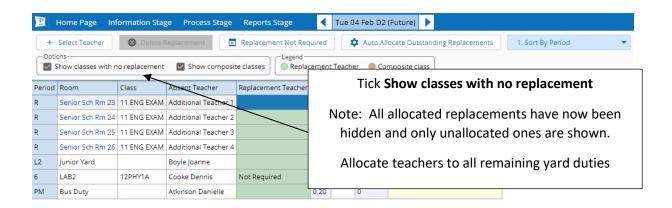
Note: The automatic function does not allocate teachers to Yard Duties.

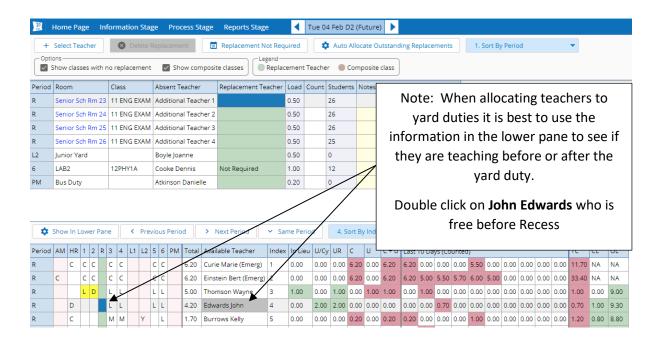


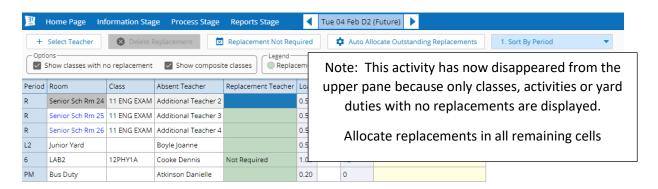


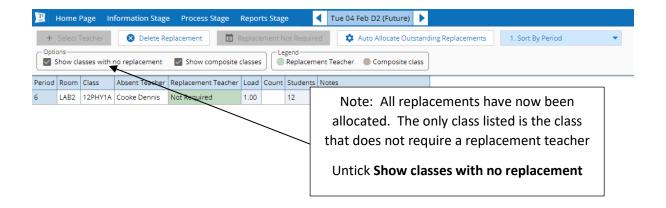
SHOW CLASSES WITH NO REPLACEMENTS

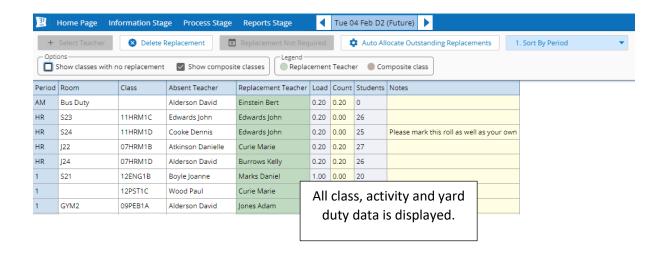
It is possible to hide classes, activities and yard duties that have already had a replacement teacher allocated, leaving only those still needing replacements displayed in the upper pane.











Timetabling Solutions





Web Daily Organiser

LESSON 10: ROOM REPLACEMENTS

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ASSIGN ROOMS IN THE LOWER PANE	220
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ADD A ROOM TO A CLASS	225
REMOVE A CLASS FROM A ROOM	226
USE EDIT TO SWAP ROOMS	227

ROOM REPLACEMENTS

In Web Daily Organiser, there are two screens that can be used to complete room changes:

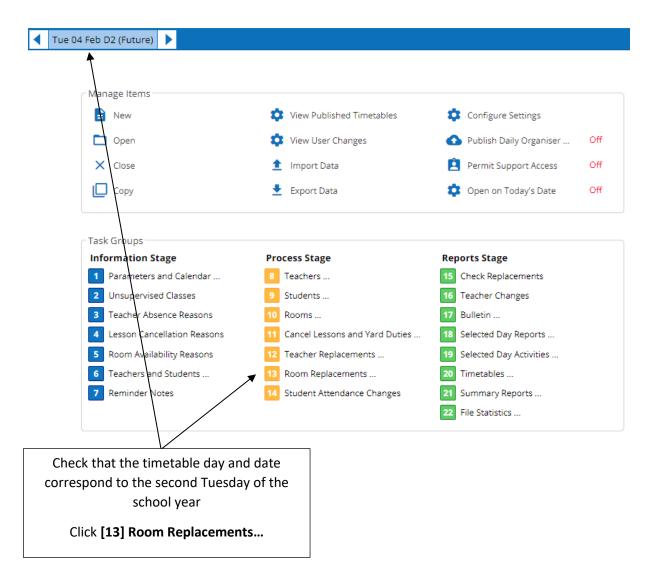
• [13A] Assign Rooms: Rooms can be assigned to any classes that have been removed from a room and to student activities that need additional rooms.

• [13B] Edit Rooms: This is the master timetable for the day showing all replacement teachers, cancelled classes and room changes. Rooms can be added or removed for any lessons by editing the room.

Note: Student Activities are not displayed on screen [13B] Edit Rooms so only rooms for regular classes can be edited on this screen.

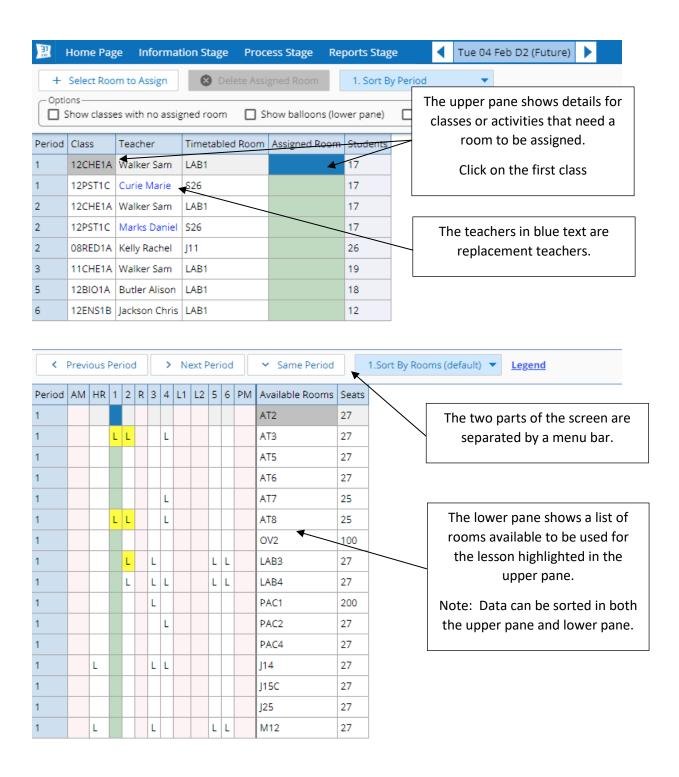


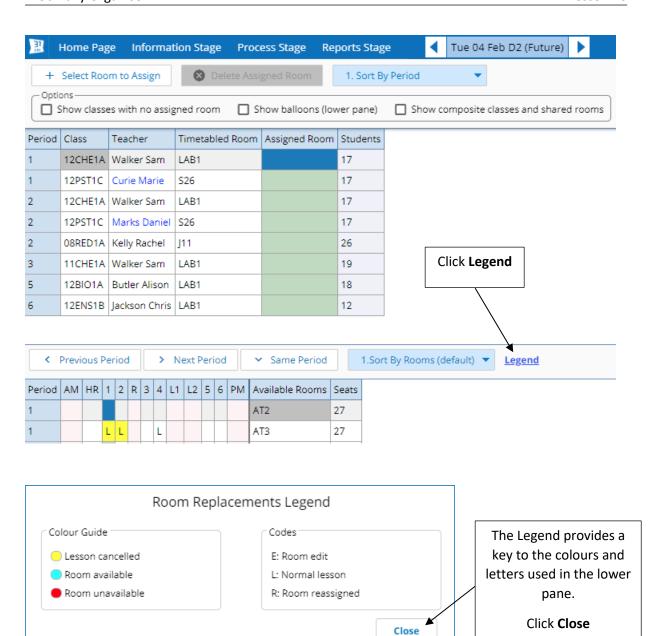
Daily Organiser 2020 - one week later



ASSIGN ROOMS

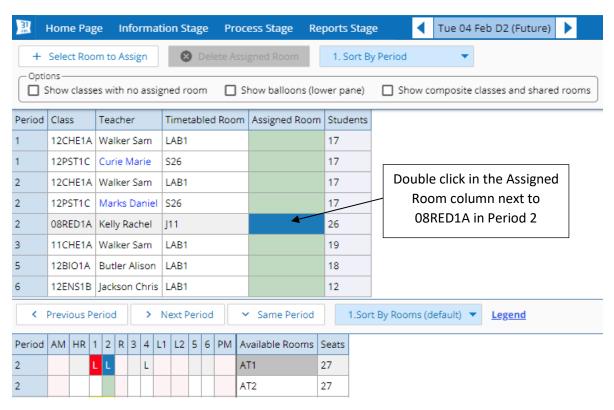
The Assign Rooms screen works in a similar way to screen [12A] Allocate Teacher Replacements. The default settings for this screen display the classes needing a room sorted by period in the top pane and the available rooms sorted alphabetically in the lower pane.

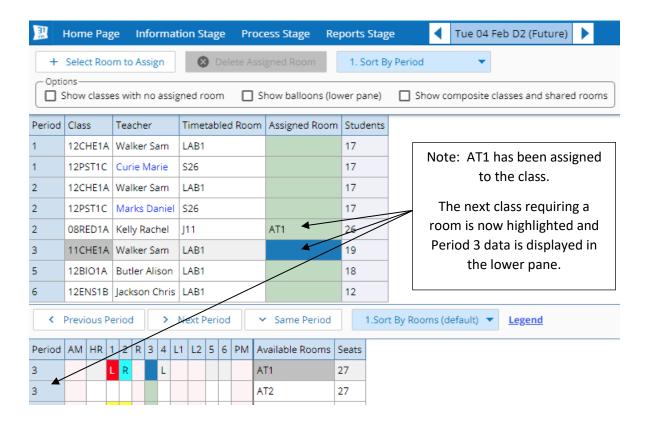




ASSIGN ROOMS IN THE UPPER PANE

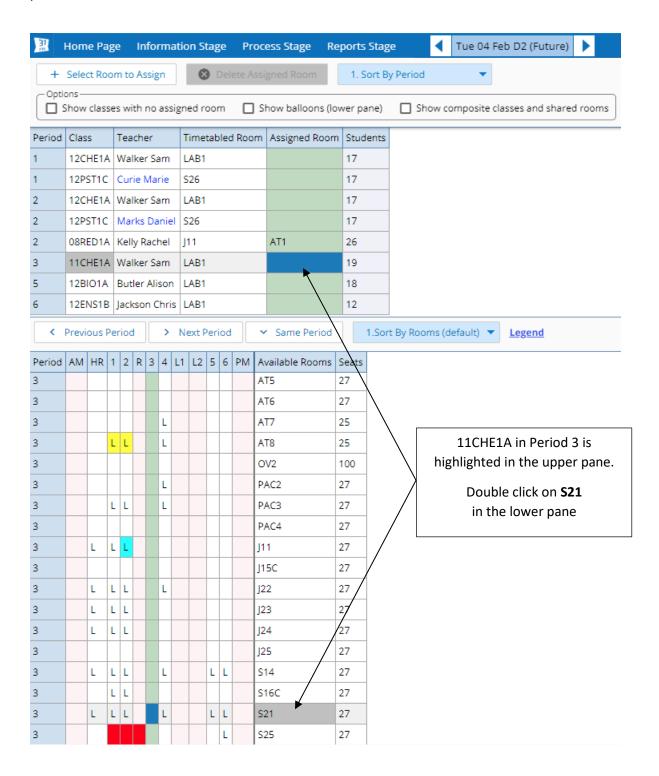
To assign the top listed room in the lower pane it is a simple matter of double clicking in the Assigned Room cell next to the class in the upper pane. In this case, 08RED1A must be assigned to AT1.

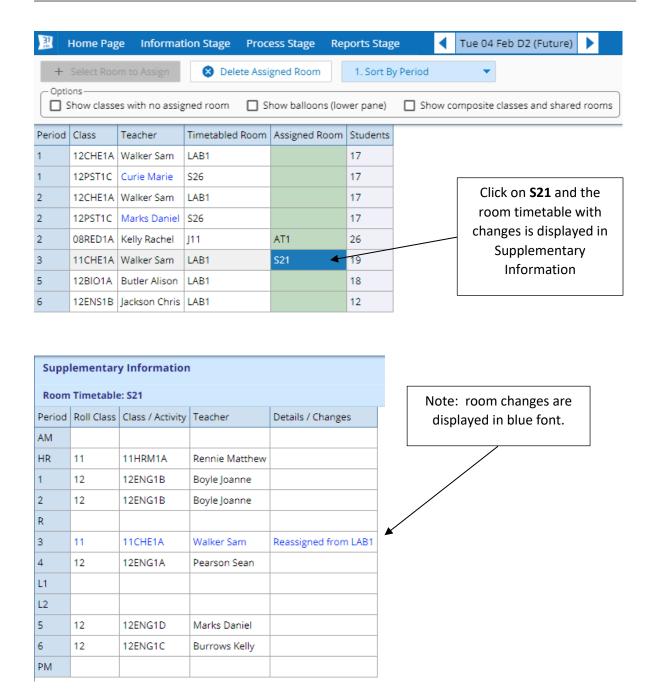




ASSIGN ROOMS IN THE LOWER PANE

Double clicking on any room in the lower pane will assign this room to the class selected in the upper pane.

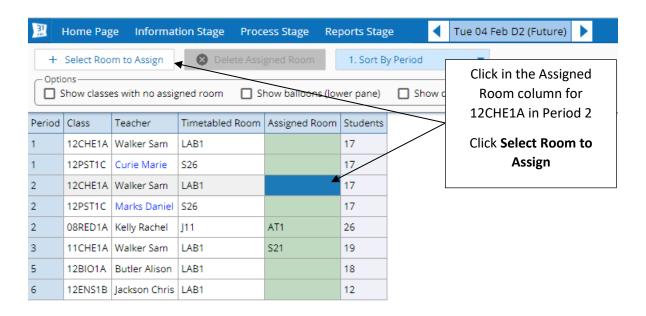


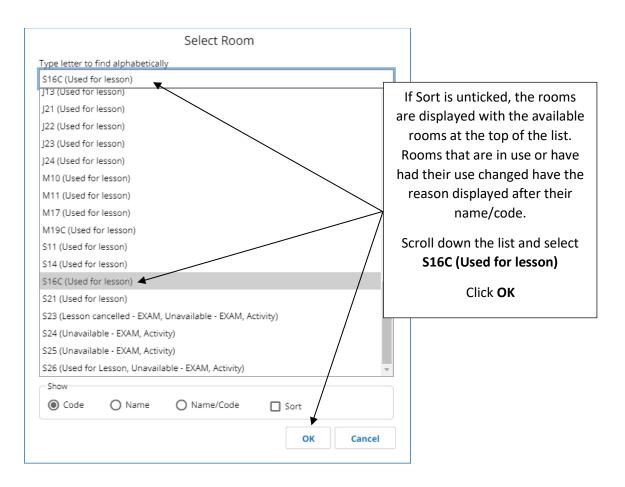


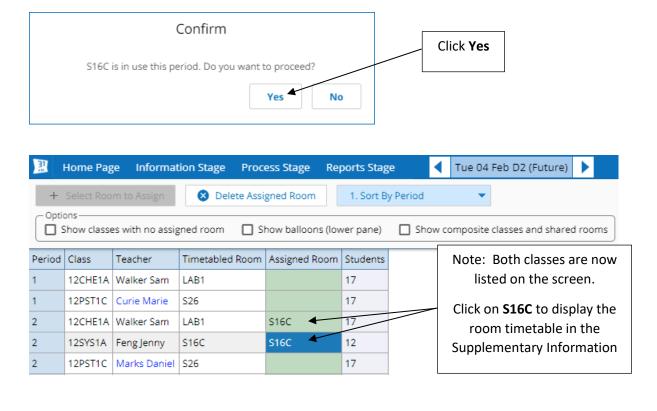
Note: The Supplementary Information can also display student lists (by clicking on a number in the Students column) and a teacher's timetable (by clicking on a teacher's name/code).

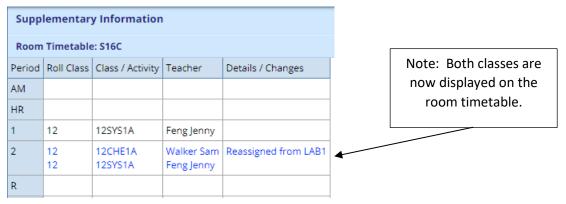
ASSIGN TWO CLASSES TO THE SAME ROOM

It is possible to allocate two classes to the same room. In this case the teacher of 12CHE1A, Sam Walker, has organised to share computer room S16C with another class in Period 2. This room is not listed in the lower pane because it is in use.









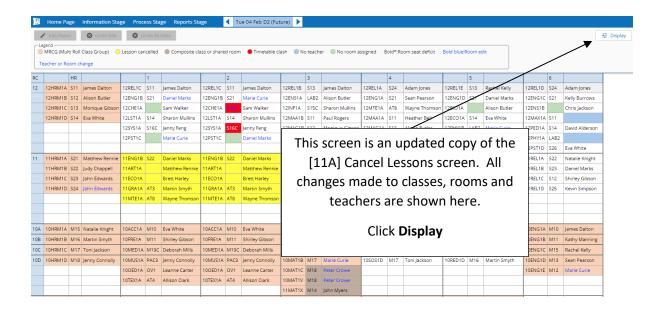
This process could be taken a step further and the original class 12SYS1A could be assigned to another room if required.

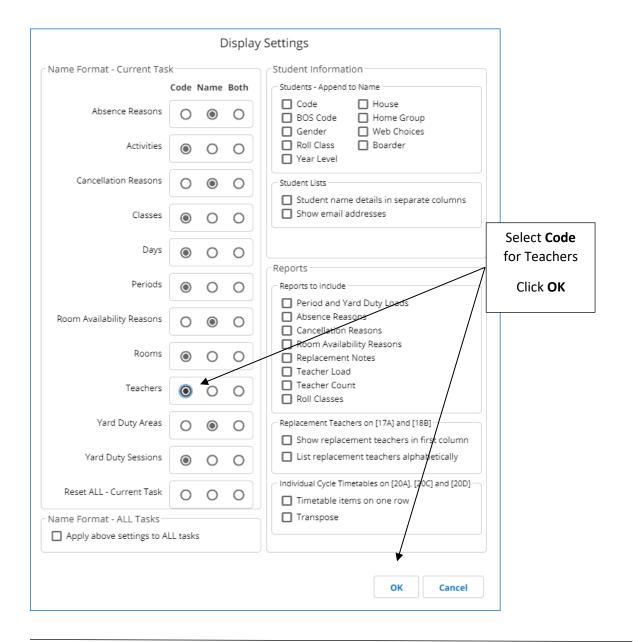
EDIT ROOMS

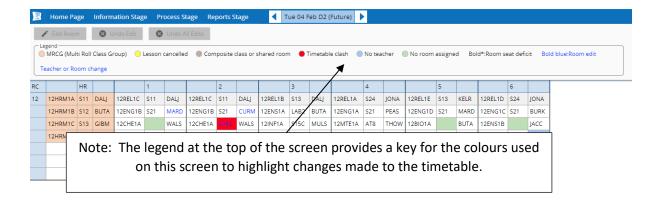
The Edit Rooms screen displays the master timetable for the selected day including lesson cancellations, classes without rooms, teacher replacements and reassigned rooms. Student Activities, however, are not displayed on this screen. This screen can be used to edit rooms by adding or removing rooms for regular classes.



On the Task Tree select: [13B] Edit Rooms

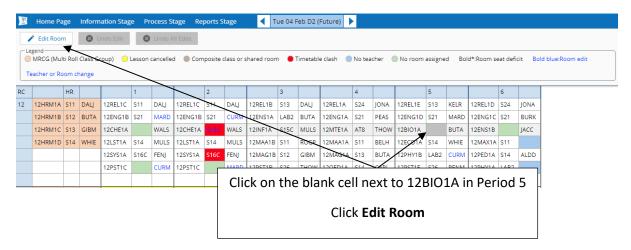


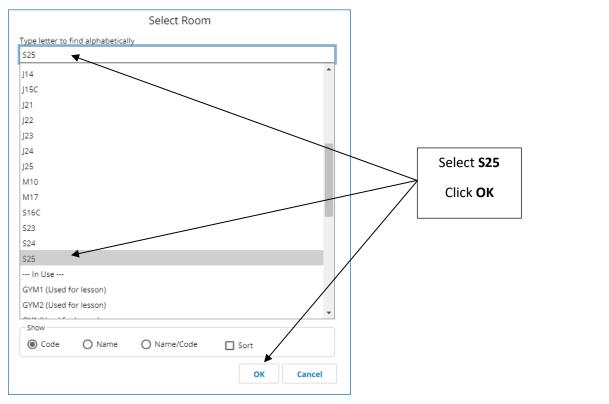


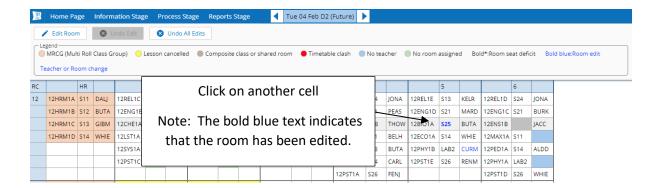


ADD A ROOM TO A CLASS

The Edit Room button can be used to add a room to a class.

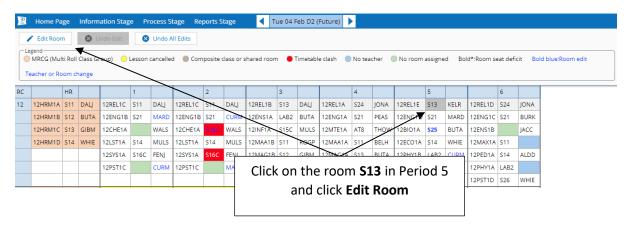




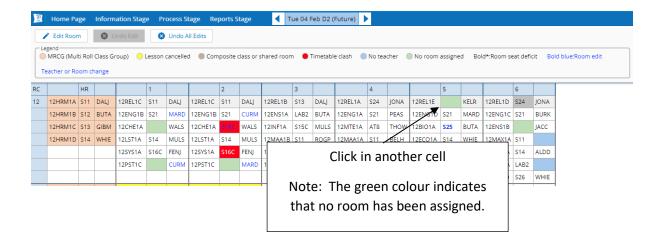


REMOVE A CLASS FROM A ROOM

The Edit Room button can be used to remove a class from a room.

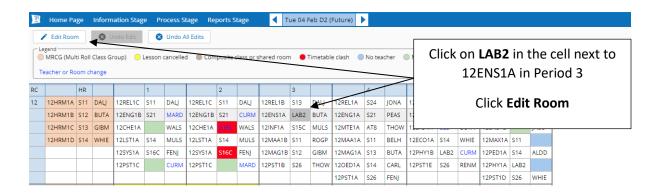


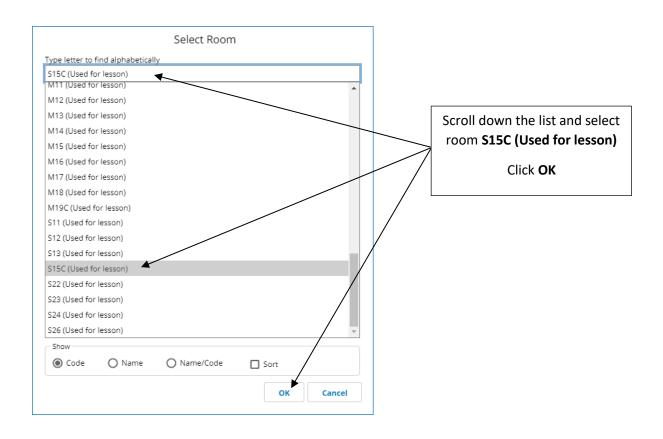


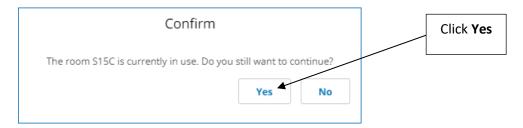


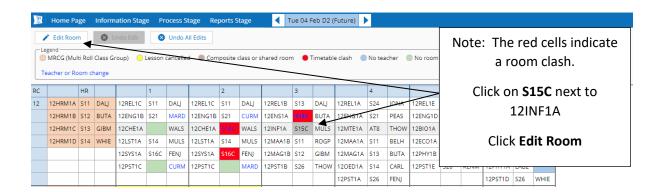
USE EDIT TO SWAP ROOMS

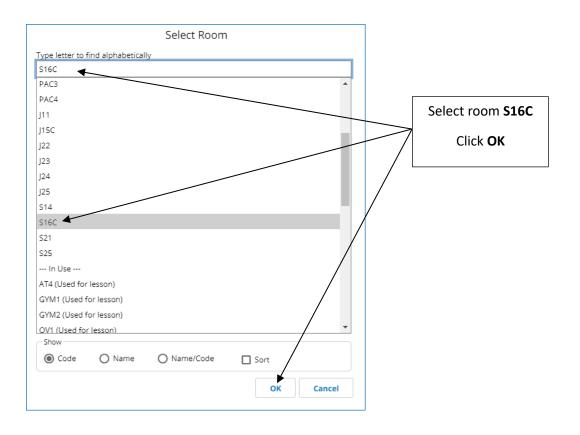
The Edit Rooms screen can be used to quickly swap rooms for classes. The teacher of 12ENS1A has requested a computer room, preferably S15C in Period 3.

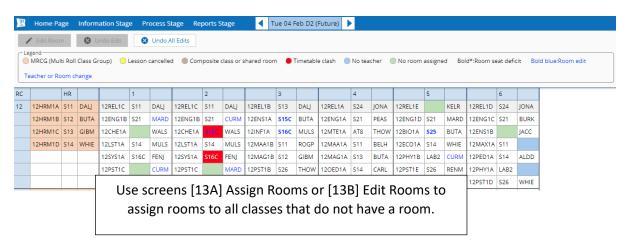


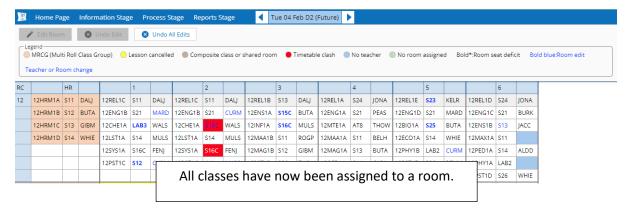












Timetabling Solutions





Web Daily Organiser

LESSON 11: TEACHER CHANGES AND THE BULLETIN

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TI	EACHER CHANGES	234
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	VIEW EMERGENCY TEACHER CHANGES ONLY	235
	COMPOSITE CLASSES	236
P	RINT AND EMAIL TEACHER CHANGES	.237
	PRINT TEACHER CHANGES	238
	EMAIL TEACHER CHANGES	239
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CHECK AND DISSEMINATE THE DAILY CHANGES

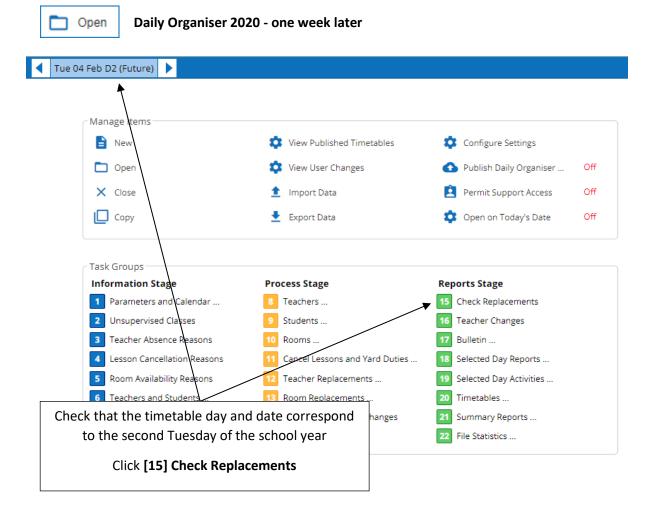
Once the replacements have been allocated and rooms assigned, the next stage is to inform staff of all the changes. There are a number of ways this can be done:

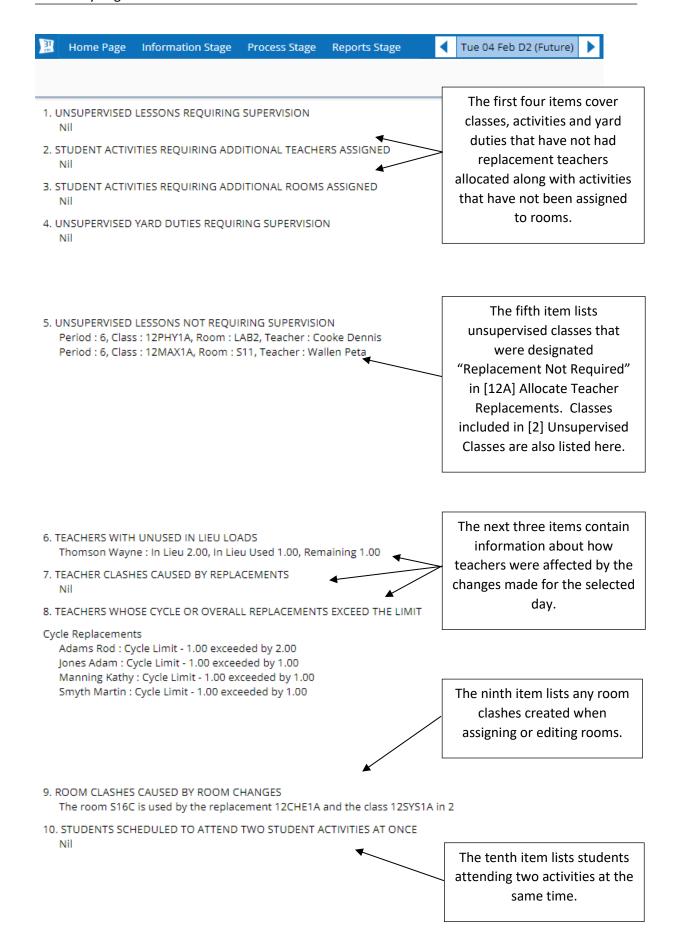
- Teacher changes can be printed or emailed to relevant staff
- A Bulletin can be printed or emailed to all staff
- Daily Organiser information can be published to General Access (this is covered in a later lesson)

CHECK REPLACEMENTS

The Check Replacements screen is a summary report of changes that have been made for the selected day. It is strongly recommended that this is checked before sending information to staff.

Note: Teacher replacements made in an earlier lesson will flow through to this lesson. Hence, replacement information may differ on the screen in the following screenshots.





TEACHER CHANGES

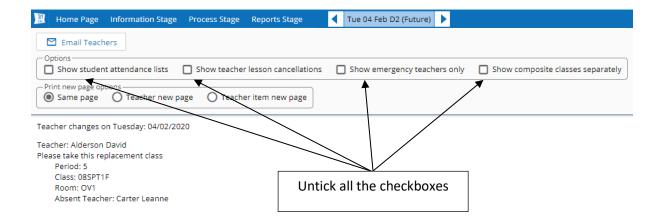
The Teacher Changes report lists changes for individual teachers and emergency teachers for the selected day. This information can be printed and emailed as a single report or as individual reports for the relevant teachers.

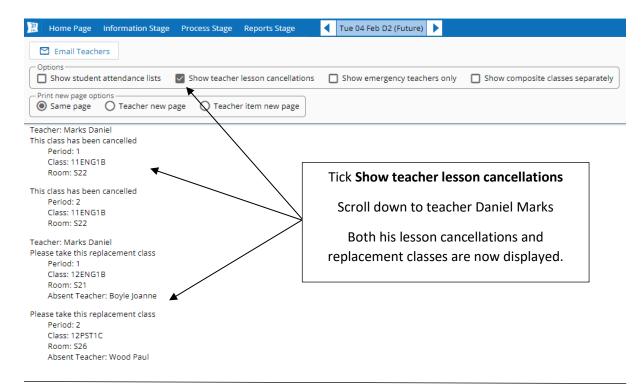


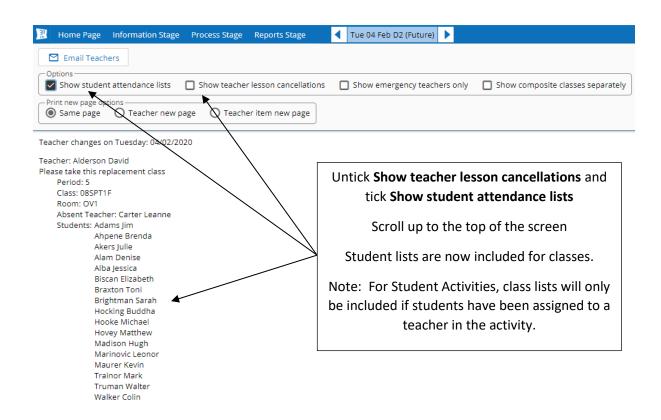
On the Task Tree select: [16] Teacher Changes

VIEW TEACHER CHANGES

The default setting displays details of replacement classes for teachers. Student attendance lists and lesson cancellations can also be displayed. Data printed or emailed from this screen can be customised.

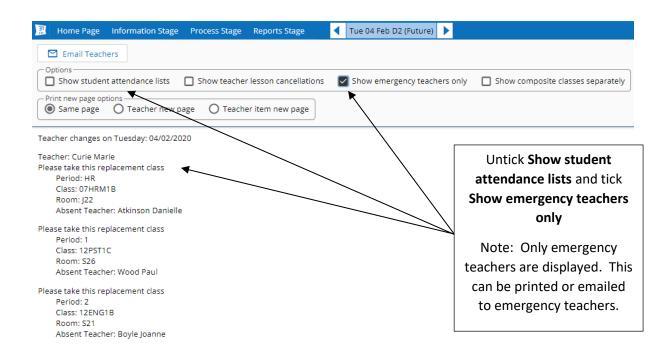






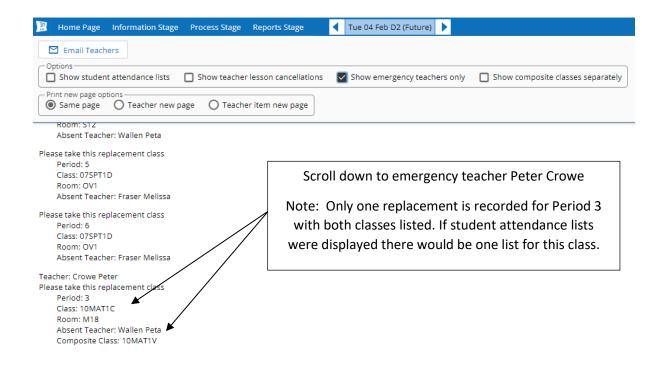
VIEW EMERGENCY TEACHER CHANGES ONLY

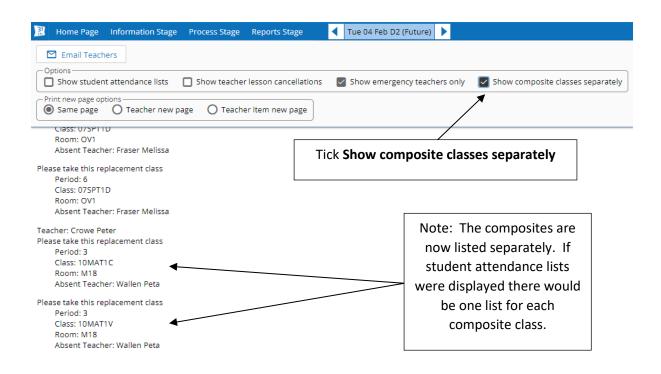
The emergency teachers are always listed at the end of the full report. The display can be changed to show only emergency teachers.

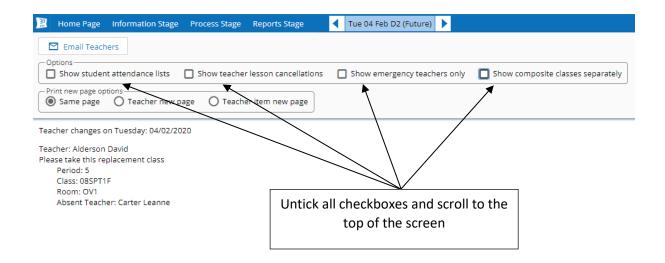


COMPOSITE CLASSES

Composite classes can be listed together or separately on this screen.



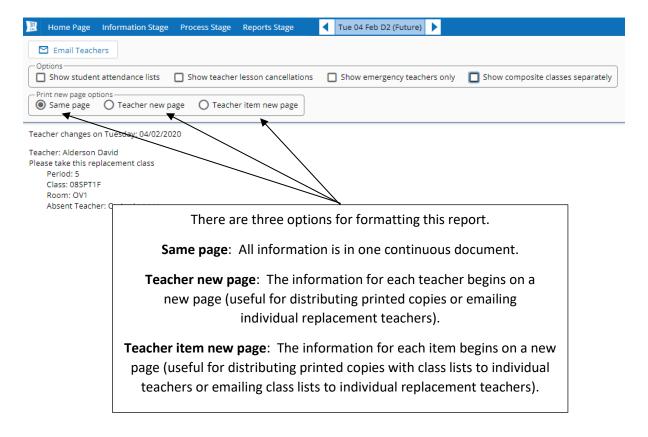




PRINT AND EMAIL TEACHER CHANGES

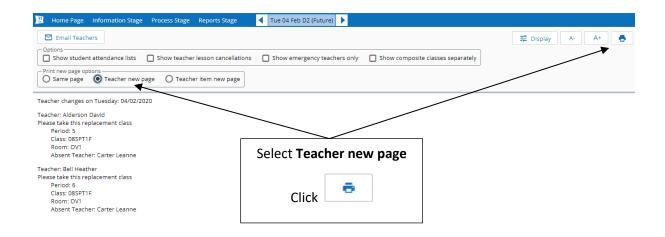
The information on screen can be printed and emailed to teachers in one of three ways:

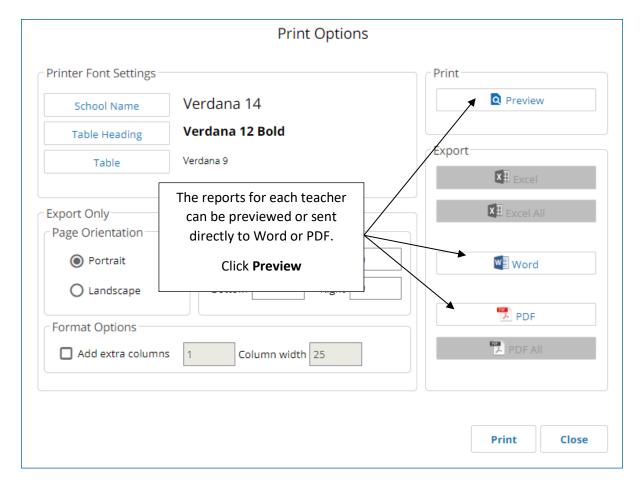
- All information in one document/attachment
- All information for each teacher on a separate page/attachment
- Each replacement class and lesson cancellation on a separate page/attachment

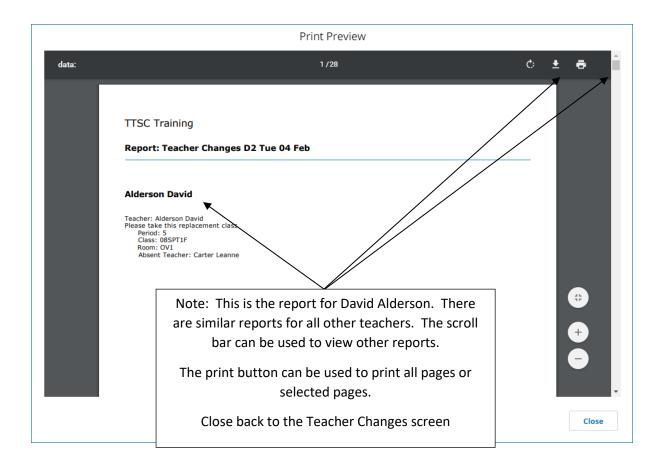


PRINT TEACHER CHANGES

When the information on the Teacher Changes screen is printed the settings on the task bar determine what is sent to the printer. In this case, teacher replacements will be printed with each teacher on a new page.

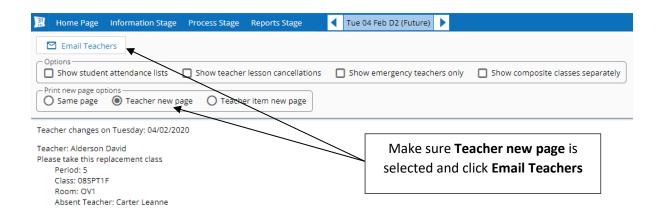






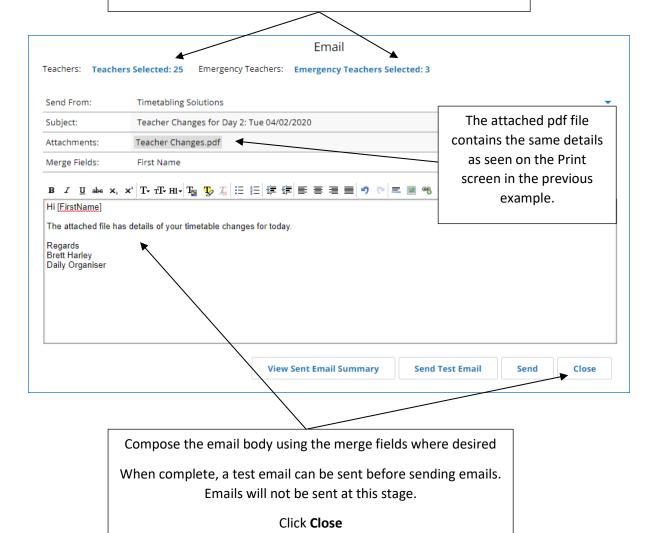
EMAIL TEACHER CHANGES

When the information on the Teacher Changes screen is emailed, the settings on the task bar determine what is included in the attachment. In this case, teacher replacements will be printed with all details for each teacher in one attachment.



Only teachers and emergency teachers with changes are selected.

In this case, each selected teacher and emergency teacher will get a personalised attachment



DAILY BULLETIN

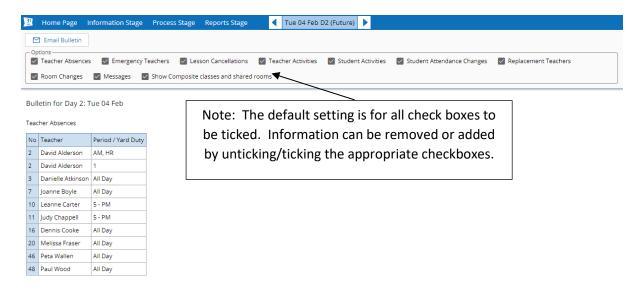
The Daily Bulletin is a summary report that details changes to the timetable for the selected day. The Bulletin can be customised to include particular data and display settings. When customising the Bulletin it is recommended to keep the document as simple as possible.

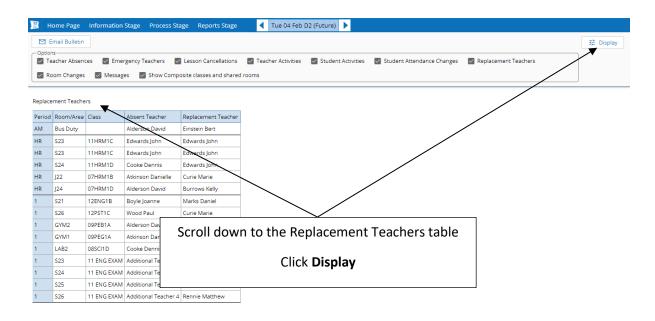
The Bulletin can be:

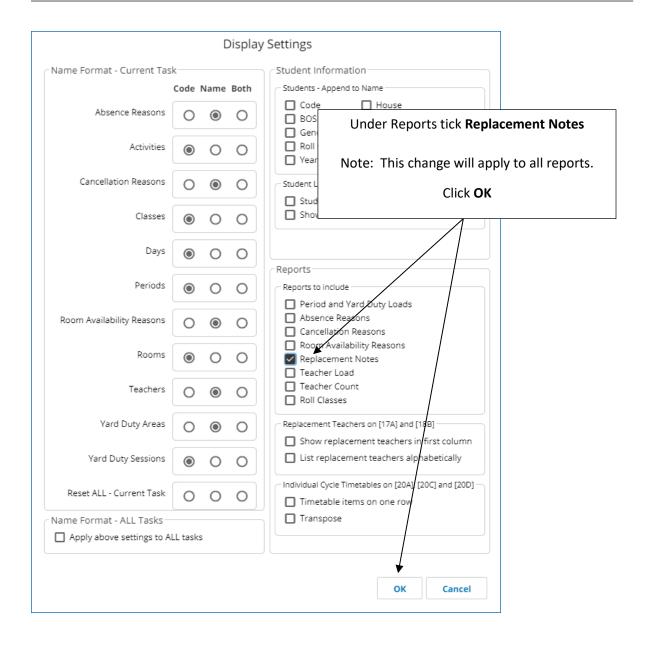
- Printed and posted on a notice board
- · Emailed to staff
- Sent to the General Access Module (this is covered in a later lesson)

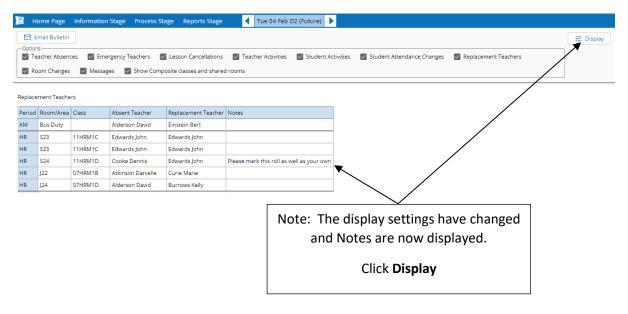


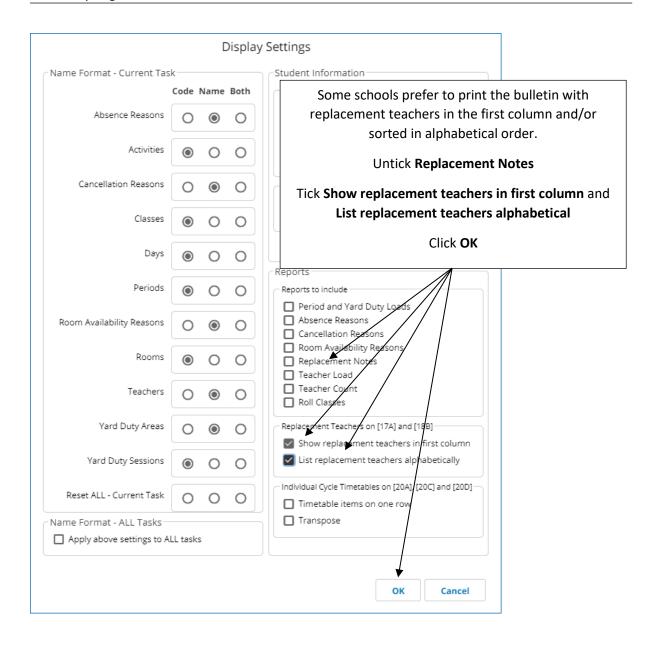
On the Task Tree select: [17A] Preview Bulletin

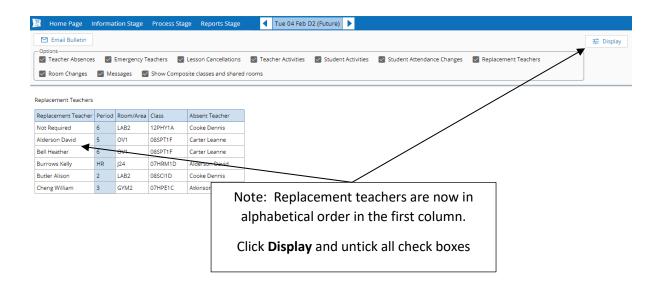






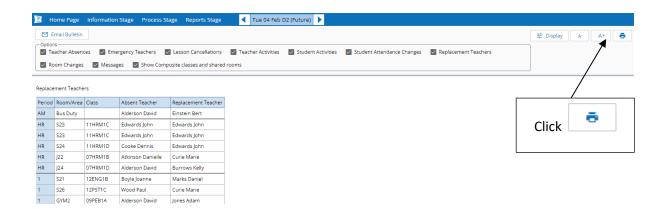


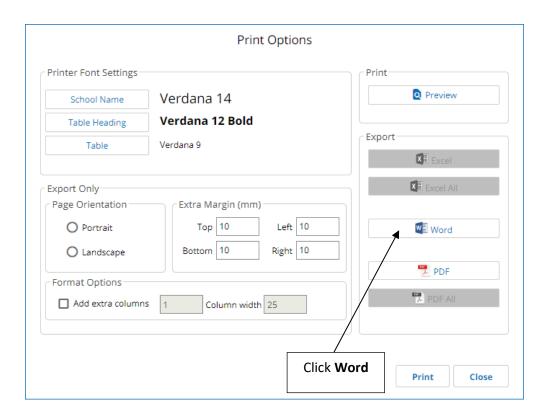


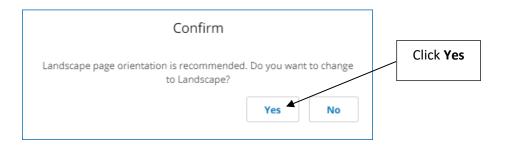


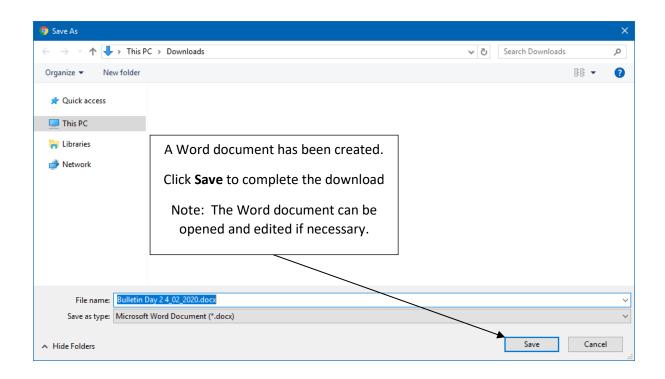
PRINT BULLETIN

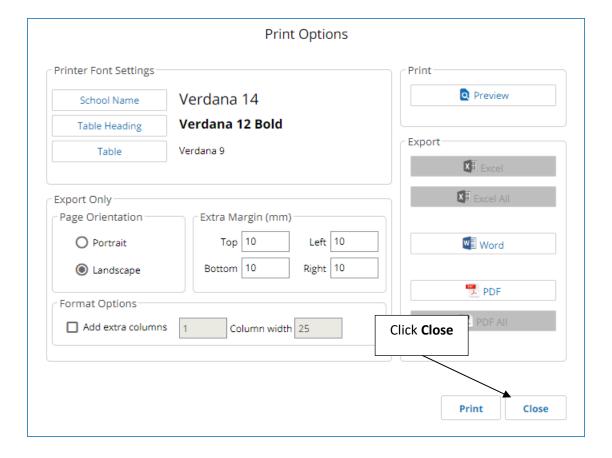
The Bulletin can be printed directly or saved as a Word file or a pdf file. In this case, a Word document will be created.





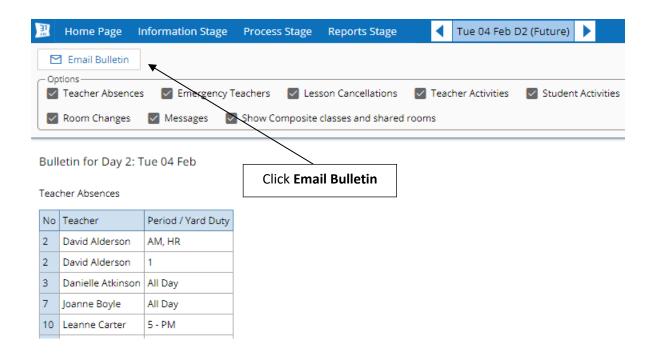


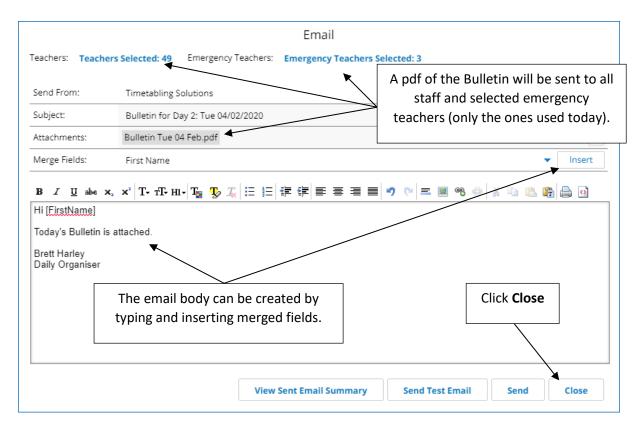




EMAIL BULLETIN

A pdf copy of the bulletin can be emailed to teachers.



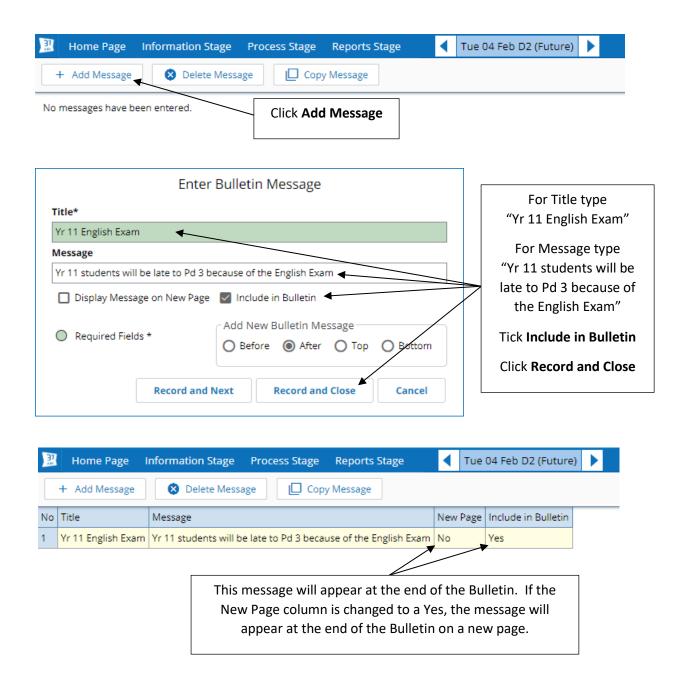


CREATE BULLETIN MESSAGES

A message can be added to the Bulletin before printing. This will appear under a separate heading at the end of the Bulletin.



On the Task Tree select: [17B] Messages



Note: This message is not date specific, so it will keep appearing on the Bulletin until the value in the Include in Bulletin cell is changed to No.

Timetabling Solutions





Web Daily Organiser

LESSON 12: REPORTS

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REPORTS

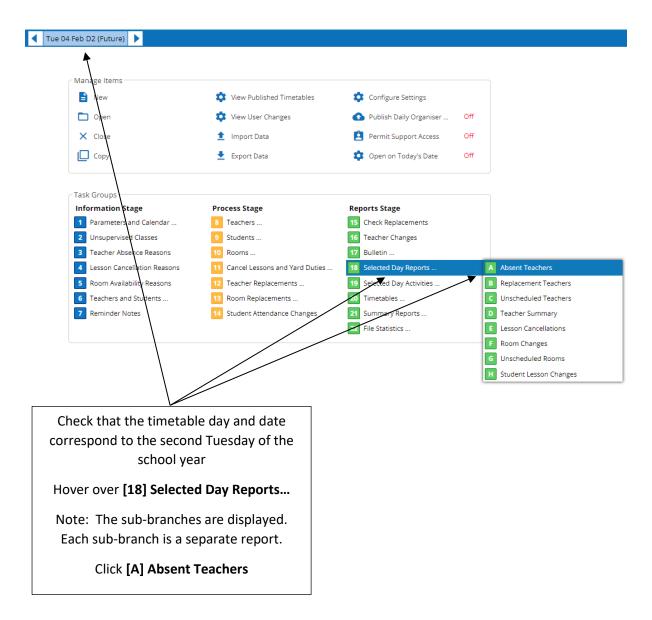
In Web Daily Organiser, the Reports section contains a number of reports which can be useful for Daily Organisers. Some of the reports provide information for the selected day only, others give summary information for the entire dataset.

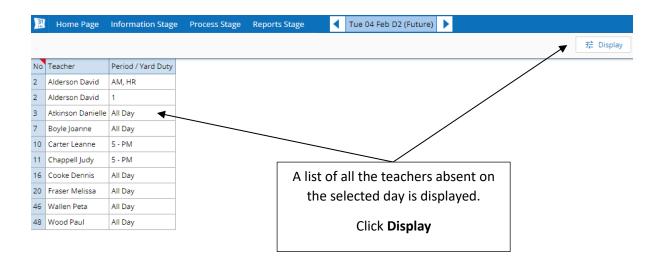
SELECTED DAY REPORTS

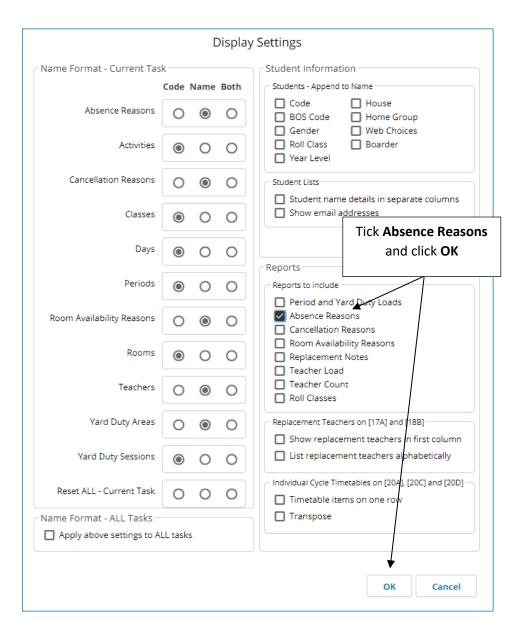
The information in this section refers to the selected day only. Many of the reports are identical to tables that were included in the Bulletin in the previous lesson.

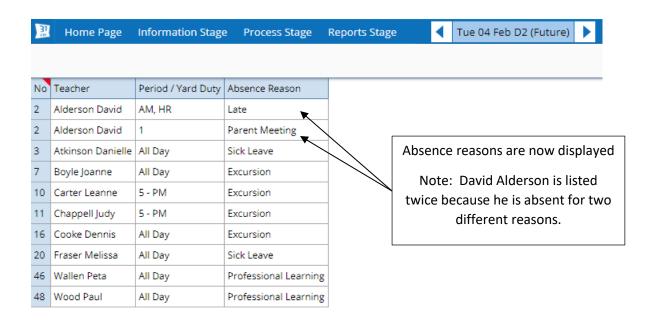


Daily Organiser 2020 - one week later









The table below gives a brief description of each report.

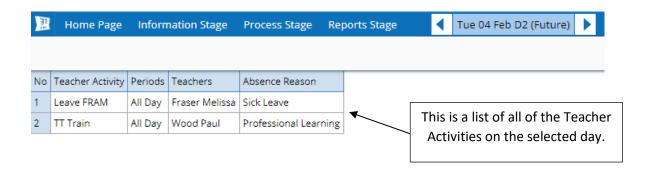
No	Report	Description
18A	Absent Teachers	List of teachers absent on the selected day.
18B	Replacement Teachers	List of all replacement teachers on the selected day.
18C	Unscheduled Teachers	List of all unscheduled teachers and emergency teachers
		for each lesson of the selected day.
18D	Teacher Summary	Report showing all information relating to teachers and
		emergency teachers on the selected day.
		Note: This report combines the information from [8A]
		Teachers Absent and the lower pane of the [12A] Allocate
		Teacher Replacements screen.
18E	Lesson Cancellations	List of all cancelled classes for the selected day.
18F	Room Changes	List of all room changes for the selected day. This includes
		rooms assigned to classes and activities on [13A] Assign
		Rooms and room edits from [13B] Edit Rooms.
18G	Unscheduled Rooms	List of all unscheduled rooms for each lesson of the
		selected day.
18H	Student Lesson Changes	List of all classes with updated student numbers.

SELECTED DAY ACTIVITIES

The information in this section relates to activities created for the selected day.



On the Task Tree select: [19A] Teacher Activities Reports



The table below gives a brief description of each report.

No	Report	Description
19A	Teacher Activities Report	List of activities with teachers made absent for the selected
		day.
19B	Emergency Teacher	List of activities with emergency teachers' availability for
	Activities Report	the selected day.
19C	Student Activities Report	List of Student Activities for the selected day. This list
		includes teachers, classes and rooms included in the
		activity and the number of added teachers and/or rooms.
19D	Students at Activities	List of students who were assigned to an activity for the
		selected day.
19E	Activity Class List	List of students who were assigned to a teacher or room in
		an activity for the selected day.
19F	Room Activities Report	List of activities with rooms made available or unavailable
		for the selected day.

TIMETABLES

In Web Daily Organiser, timetables for teachers, emergency teachers, rooms, students and a master timetable can be viewed. Checkboxes are available to change the data displayed for each timetable.

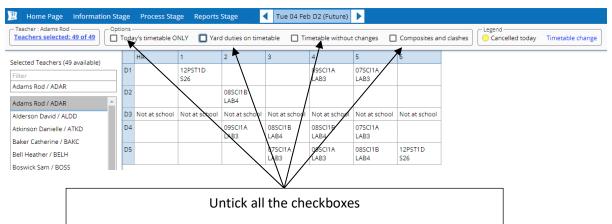


On the Task Tree select: [20A] Teacher Timetables

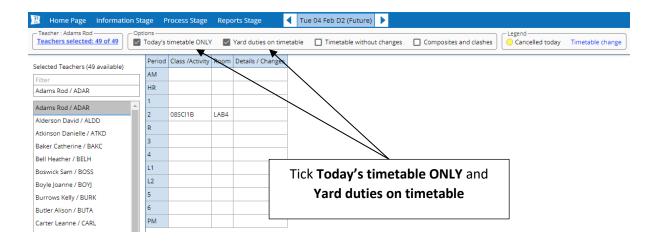
TEACHER TIMETABLES

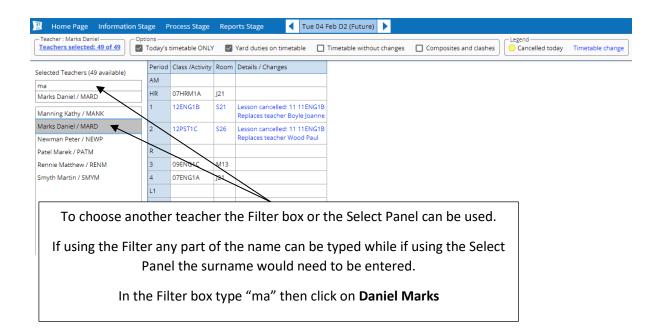
Teacher timetables can be displayed:

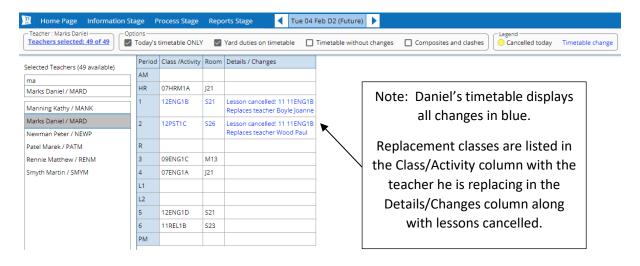
- for the selected day or the cycle
- · with or without changes for the selected day
- with or without yard duties
- with or without composite classes and clashes

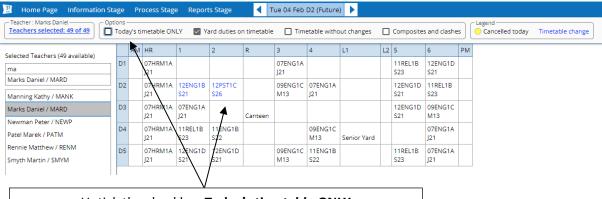


Note: The full timetable for Rod Adams is displayed with no changes.



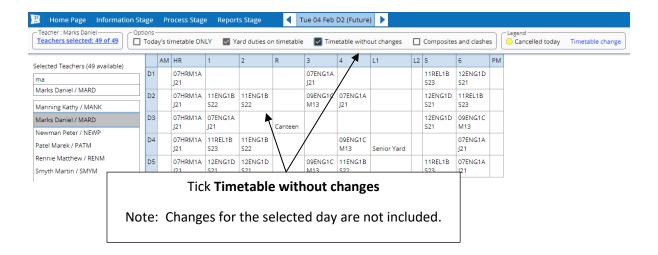






Untick the checkbox Today's timetable ONLY

Note: Daniel's timetable for the cycle is now displayed with changes included for the selected day.



There are similar screens for room and student timetables.

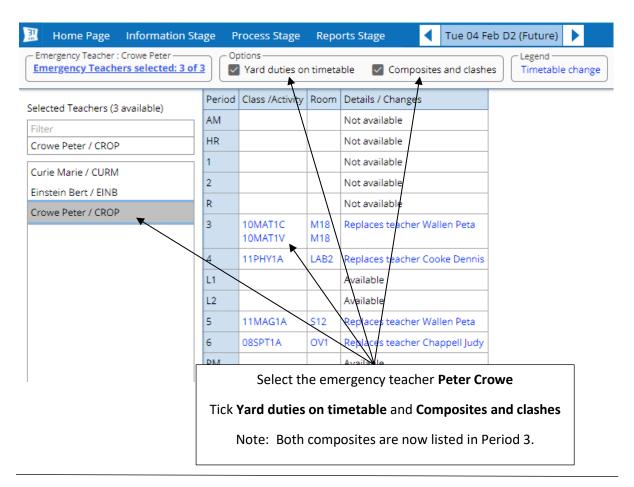
EMERGENCY TEACHER TIMETABLES

Timetables for emergency teachers used on the selected day are displayed with all classes, activities and duties assigned.



On the Task Tree select:

[20B] Emergency Teacher Timetables

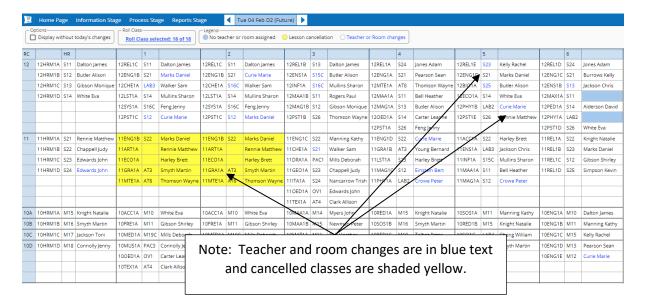


MASTER TIMETABLE

The master timetable displays all classes for the selected day. It can be displayed with or without changes. Note: Student Activities and yard duties are not included in the master timetable.



On the Task Tree select: [20E] Master Timetable



SUMMARY REPORTS

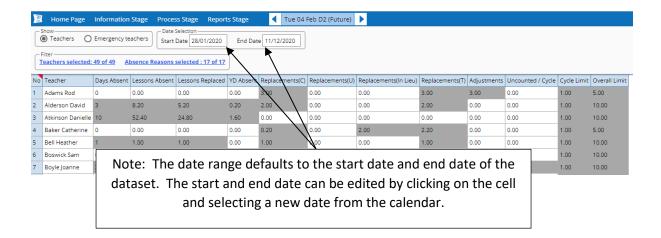
There are two summary reports sections, Teacher Totals and Students Activities Totals. In each section a date range can be selected to give summary reports for specific dates.

TEACHER TOTALS

Teacher Totals displays summary information for teacher absences, replacements and adjustments made during the selected dates. It also displays cycle information set up in screen [6A] Teacher Details. Screen [21A1] Teacher Totals gives summary information on teacher absences and replacements for a selected date range. More detailed information is available on the other screens.



On the Task Tree select: [21A1] Teacher Totals Report



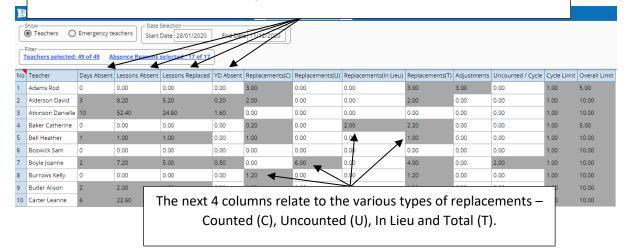
The first 4 columns relate to absences:

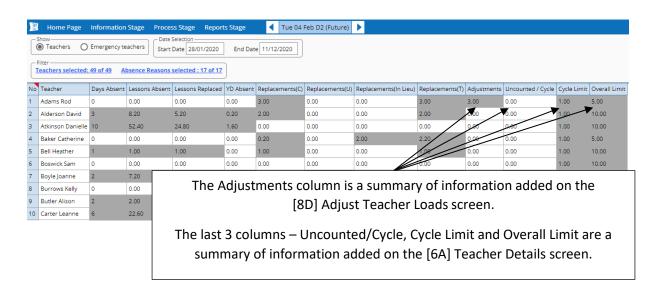
Days Absent: Number of days a teacher has been absent for at least one period.

Lessons Absent: Total number of lessons a teacher has been absent.

Lessons Replaced: Total number of teaching periods a teacher has been absent and a replacement teacher has been allocated.

YD Absent: Total load of yard duties a teacher has been absent.



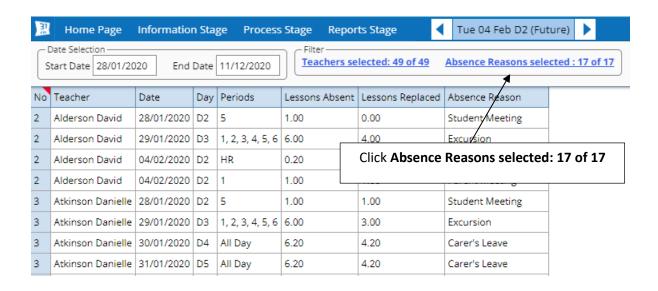


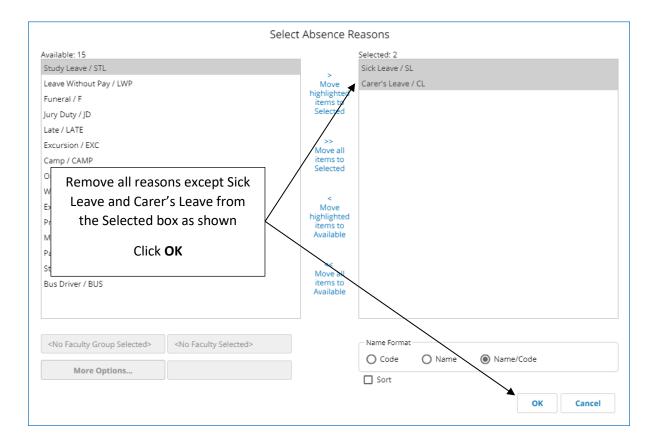
TEACHER PERIOD ABSENCE DETAILS

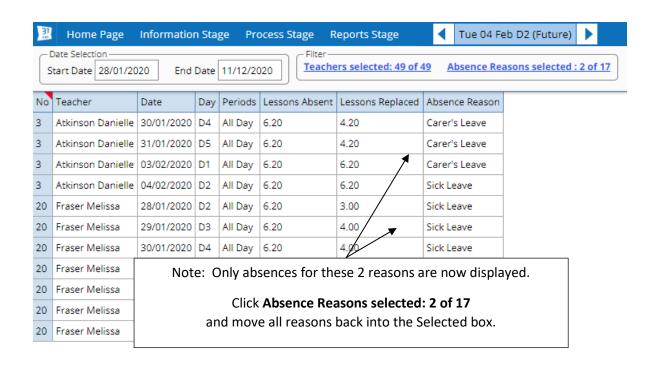
The Teacher Period Absence Details screen lists all teacher absences by date with details of periods absent, lessons replaced and absence reasons. This screen can be customised by selecting a subset of teacher and/or absence reasons.



On the Task Tree select: [21A2] Teacher Period Absence Details





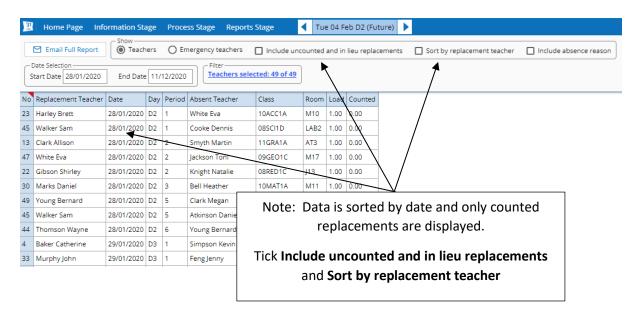


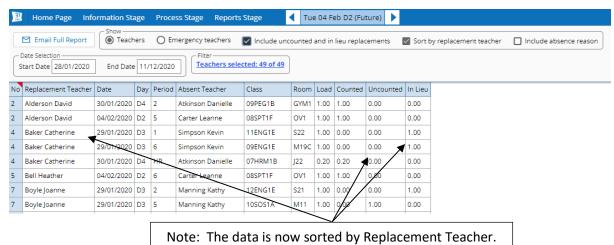
TEACHER REPLACEMENT DETAILS

The Teacher Replacement Details screen lists all counted, uncounted and in lieu replacements. Uncounted and in lieu replacements can be hidden. Either teachers or emergency teachers can be selected.



On the Task Tree select: [21A4] Teacher Replacement Details





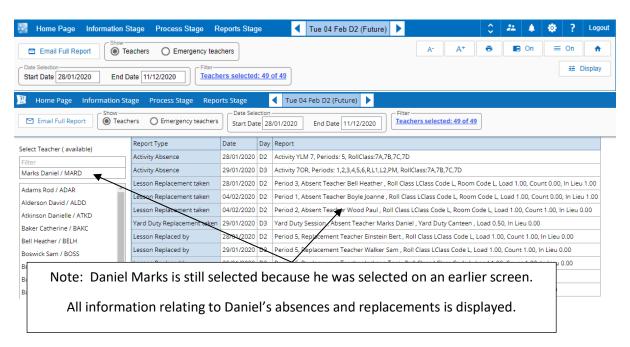
Counted, Uncounted and In Lieu totals are displayed.

INDIVIDUAL TEACHER SUMMARIES

The Individual Teacher Summaries screen displays the specific details of absences and replacements for a selected teacher.

Ħ

On the Task Tree select: [21A6] Individual Teacher Summaries





Timetabling Solutions





Web Daily Organiser

LESSON 13: WHEN THE TIMETABLE CHANGES

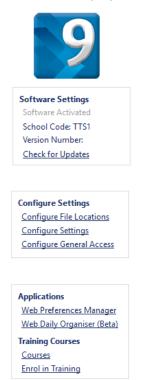
OPEN A TIMETABLE FILE	264
PUBLISH A TIMETABLE FILE WITH CHANGES	264
REOPEN WEB DAILY ORGANISER	267
CHANGE THE CLASSIFICATION OF TEACHER	273
RETURN TO AN EARLIER DATE	275

OPEN A TIMETABLE FILE

At some stage during the school year changes will be made to the timetable. As changes are made the Timetabler publishes new files from the Timetable Development Module. When each file is published, the Timetabler sets the start date for the file.

Web Daily Organiser will automatically read the correct published timetable file for the selected date. A list of published timetable files can be viewed from the Home Page.

On the Desktop open Timetabling Solutions Version 9.



Timetabling Solutions Version 9



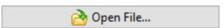
PUBLISH A TIMETABLE FILE WITH CHANGES

When changes are made to a timetable file, a new published timetable file needs to be created. A start date for the new published timetable file is specified when it is published.

In this case, three new teachers are in the file:

- Fred Flintstone has replaced Rod Adams who will become an emergency teacher
- Wilma Flintstone has replaced David Alderson who has retired
- Marie Curie who is currently an emergency teacher will be filling in for Dennis Cooke while he is on long service leave

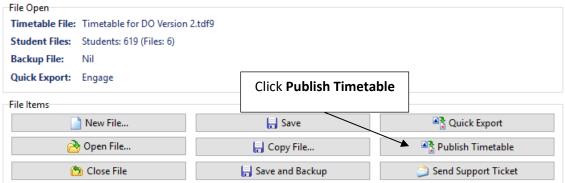
Other minor timetable changes are included as Fred is to have Tuesday off.



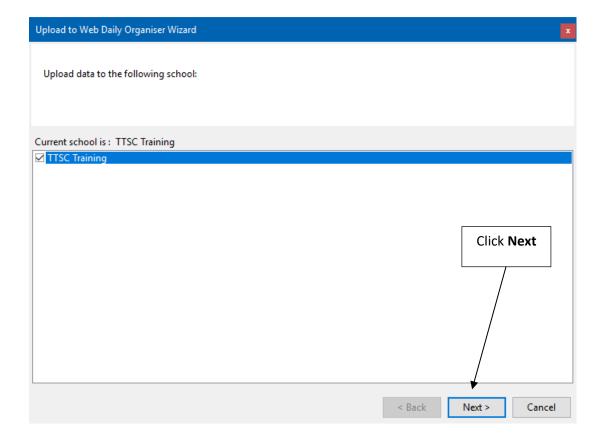
Open the file: C:\Users\Public\Documents\V9 Training Data\Timetable for DO Version 2.tdf9

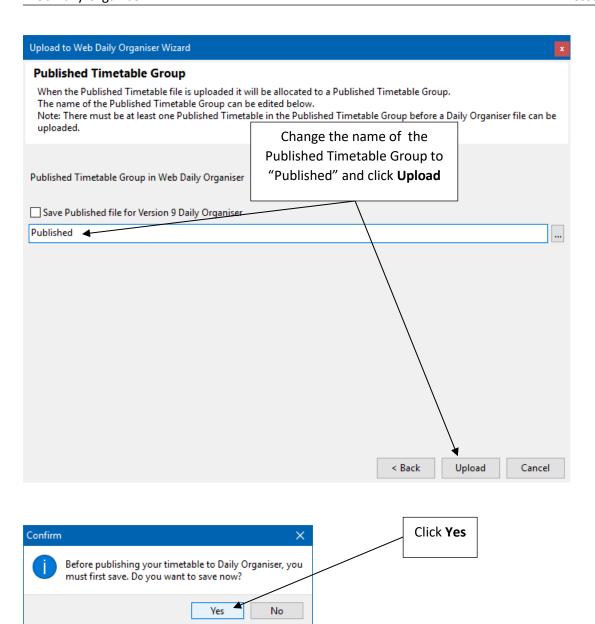


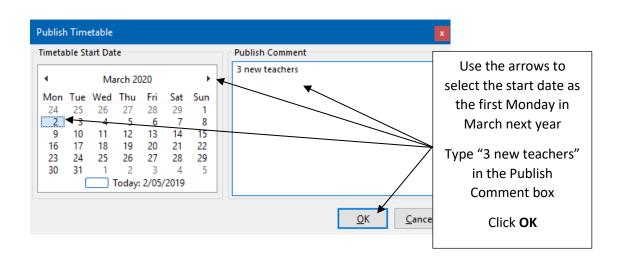
Timetable Development Module - Home Page

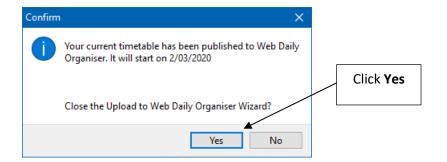






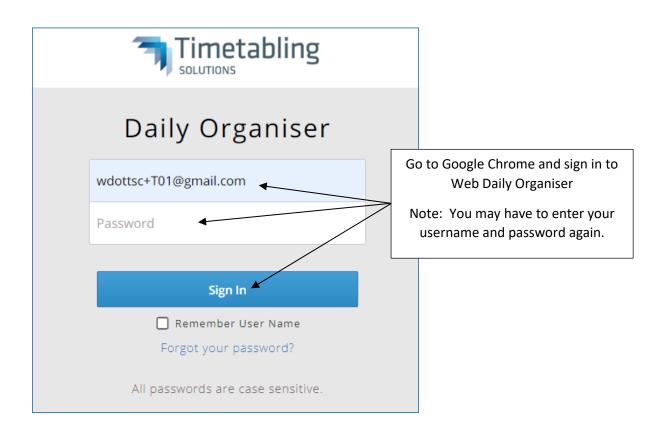


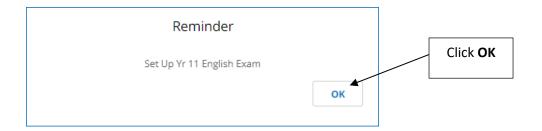


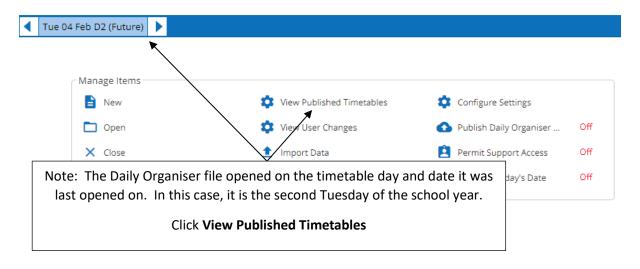




REOPEN WEB DAILY ORGANISER





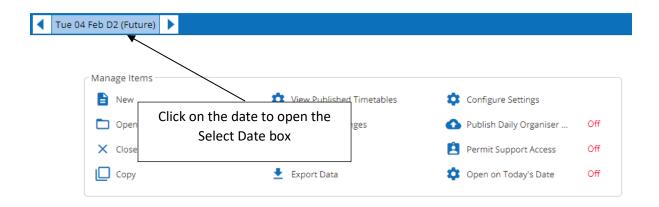


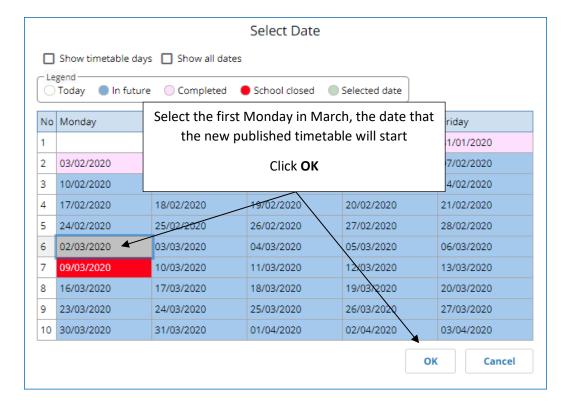


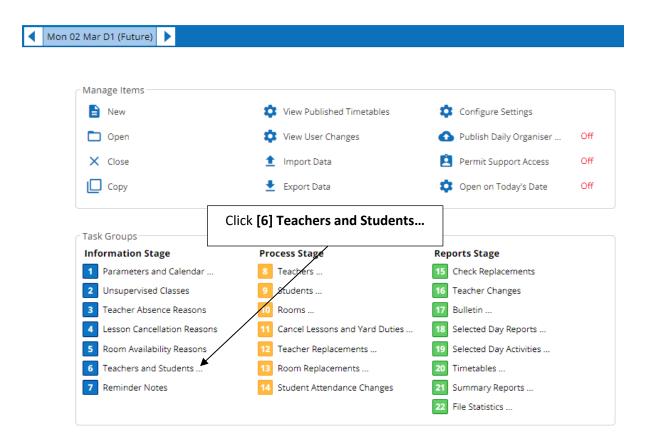
A list of all the files available to this Daily Organiser file is displayed.

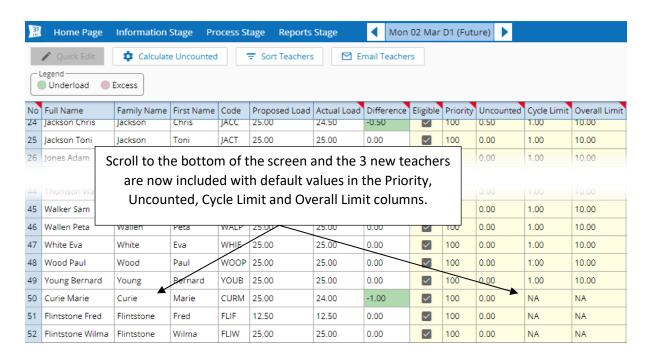
For all dates between 28/01/2020 and 1/03/2020 the first file will be read by the Daily Organiser file. For all dates on and after the 2/03/2020 the second file will be read.

Click OK

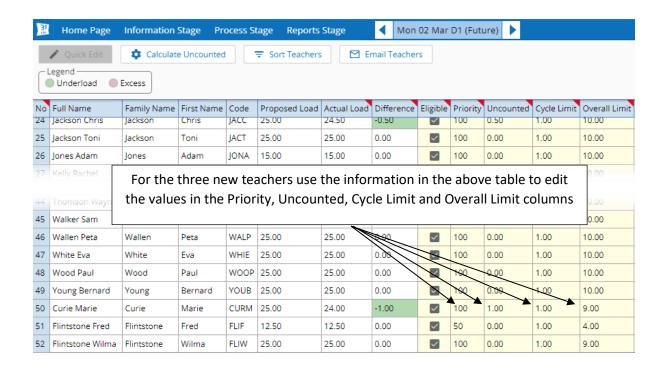


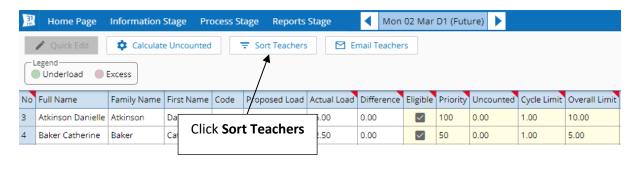




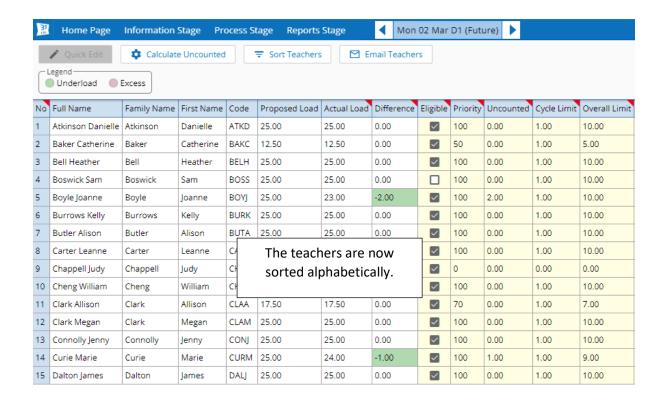


Teacher	Priority	Uncounted	Cycle Limit	Overall Limit
Marie Curie	100	1.00	1.00	9.00
Fred Flintstone	50	0.00	1.00	5.00
Wilma Flintstone	100	0.00	1.00	9.00



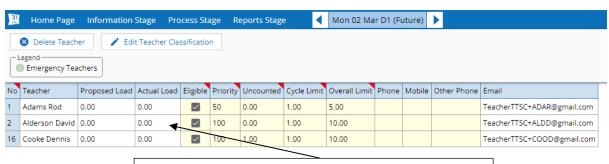








On the Task Tree select: [6C] Other Teacher Details



Note: The teachers listed here are teachers who were in any published timetable that were attached previously but not in the current published timetable.

Warning: Although there is a button to delete teachers from this list, it is strongly recommended that teachers are not deleted. If a teacher is deleted, all historical data for that teacher is removed from the file. That is, there will be no records of absences or replacements taken for deleted teachers.

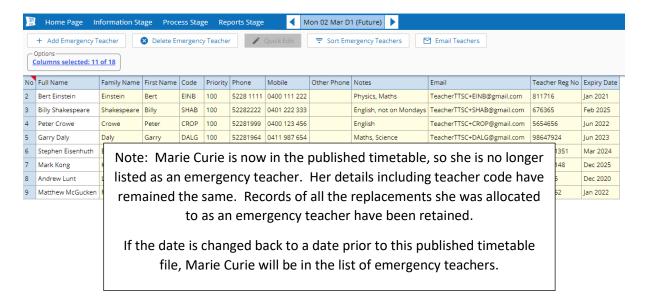
CHANGE THE CLASSIFICATION OF TEACHER

When timetable changes are made, it is often necessary to change the classification of a teacher or teachers. In this case:

- Marie Curie was an emergency teacher before the change and she is now a full time teacher
- Rod Adams was a part time teacher and he now wants to be an emergency teacher

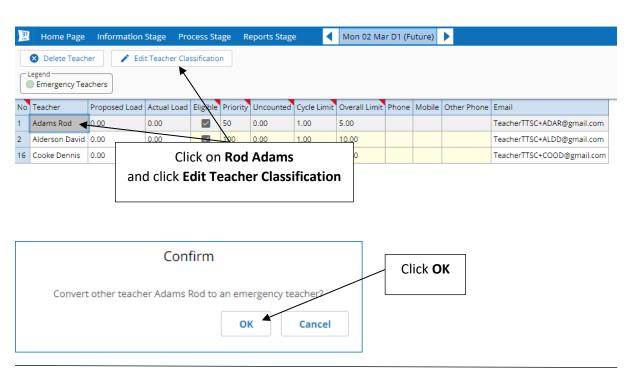


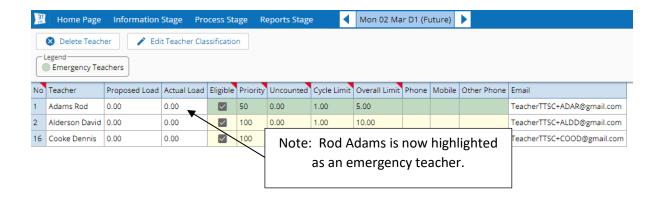
On the Task Tree select: [6B] Emergency Teacher Details





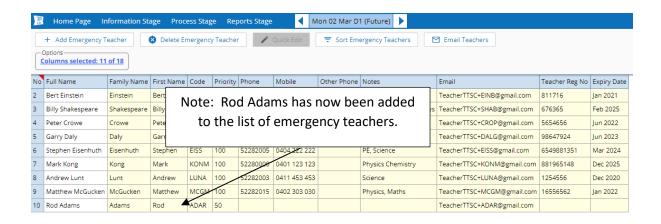
On the Task Tree select: [6C] Other Teacher Details





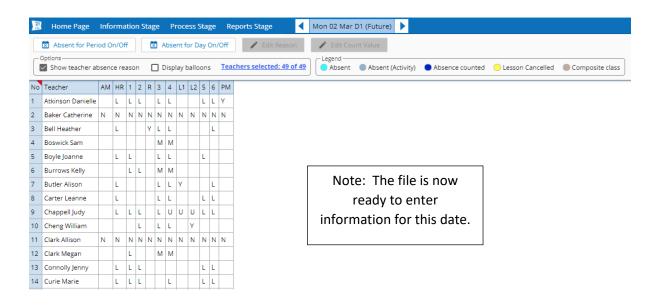


On the Task Tree select: [6B] Emergency Teacher Details





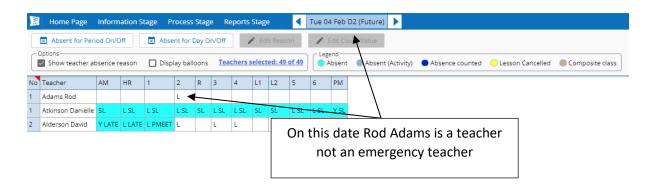
On the Task Tree select: [8A] Teachers Absent



RETURN TO AN EARLIER DATE

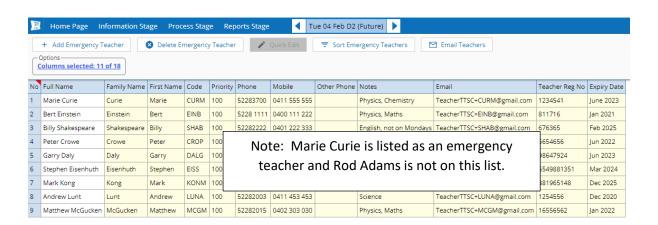
Data integrity is maintained for staff who are in one published timetable file but not another. Their names will appear in the appropriate lists depending on the date that the file is opened. All records will be retained for absences, replacements and activities as either a teacher or as an emergency teacher.





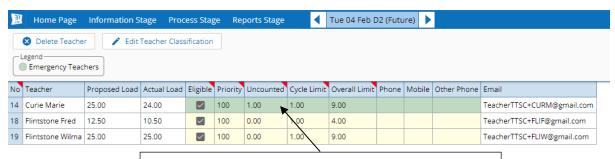


On the Task Tree select: [6B] Emergency Teacher Details





On the Task Tree select: [6C] Other Teacher Details



Note: The teachers in the newer published timetable file are listed as other teachers on this date.

Timetabling Solutions





Web Daily Organiser

LESSON 14: THE HOME PAGE

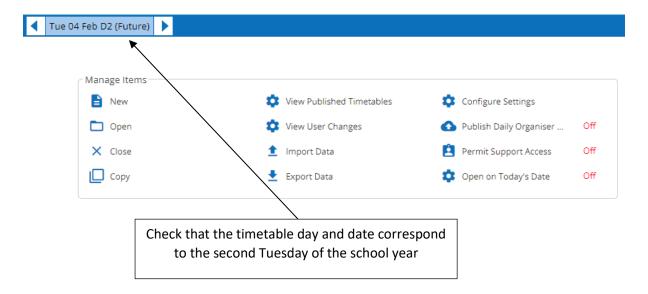
THE HOME PAGE	278
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EXPORT DATA	279
PUBLISH DAILY ORGANISER	280
CREATE A VERSION 9 DAILY ORGANISER FILE	282
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TIMETABLING SOLUTIONS SUPPORT	288
PERMIT SUPPORT ACCESS	289
MULTIPLE USERS	290

THE HOME PAGE

There are a number of features that can be activated by using the buttons in the Manage Items section at the top of the Home Page.

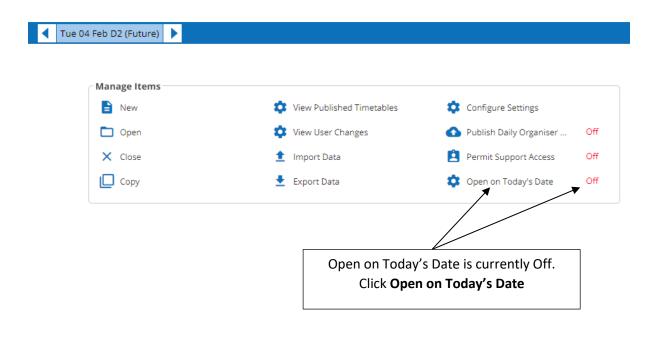


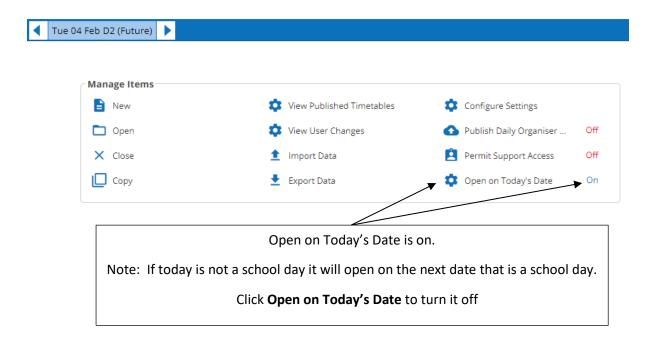
Daily Organiser 2020 - one week later



OPEN ON TODAY'S DATE

In Web Daily Organiser, the default setting is for the application to always open on the date that the dataset was last opened on. Some users prefer it to always open on today's date.



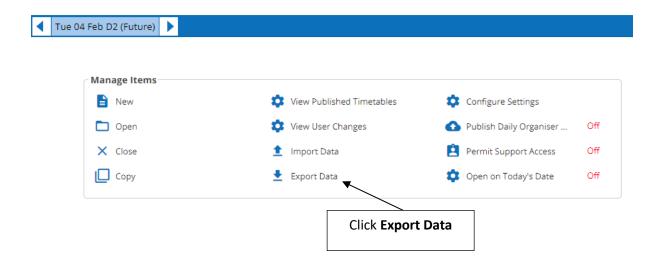


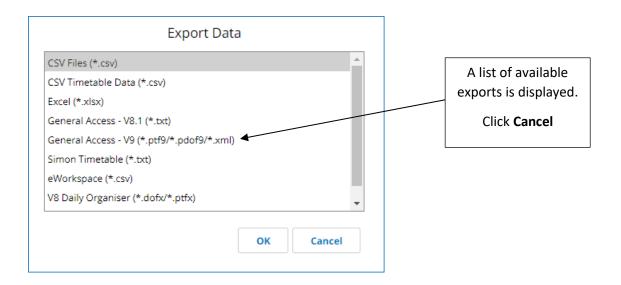
EXPORT AND PUBLISH DATA

There are a variety of ways that data can be transferred to third party applications. The data transfer process has been designed to meet the requirements of these organisations.

EXPORT DATA

Data can be exported and downloaded as zipped files in a number of different formats. Each has been created according to specifications provided by the relevant administration companies.

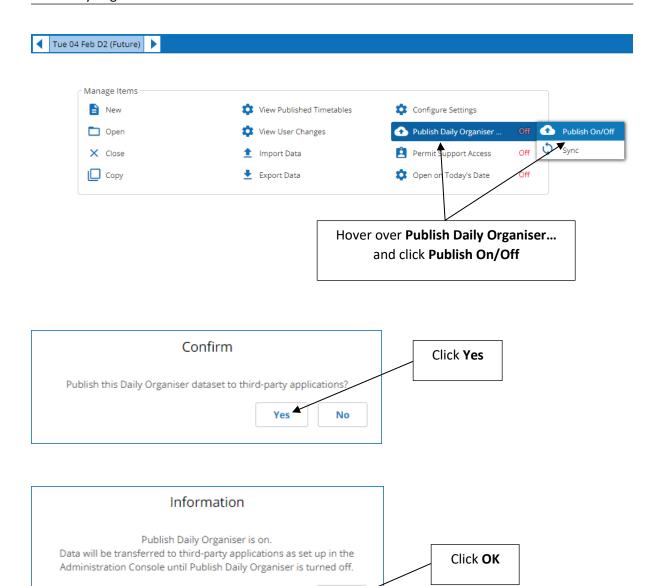




Export	Details
CSV Files (*csv)	Export files that were available in V9 Daily Organiser
CSV Timetable Data (*csv)	Export files that were available in V9 Daily Organiser
Excel (*xlsx)	Export files that were available in V9 Daily Organiser
General Access – V8.1 (*txt)	Text files for Timetabling Solutions General Access V8.1
General Access – V9 (*ptf9/*pdof9/*xml)	Published Timetable file and Published Daily Organiser file for Timetabling Solutions General Access V9
Simon Timetable (*.txt)	Text file for Simon
eWorkspace (*.csv)	CSV file for eWorkspace
V8.1 Daily Organiser (*.dofx/*.tdfx)	V8.1 Daily Organiser and Timetable Development file
V9 Daily Organiser (*dof9/*ptf9/*.xml)	V9 Daily Organiser file and Published Timetable file

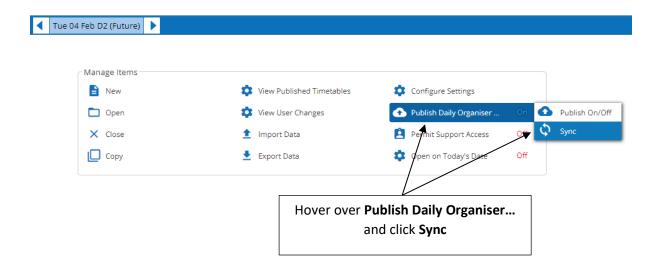
PUBLISH DAILY ORGANISER

A number of administration companies are using LISS or SIFF to transfer data from Web Daily Organiser directly to their programs. The transfer of data occurs automatically with the Daily Organiser data syncing with the third-party applications on a regular basis. This must be set up in the Administration Console and then turned on in Web Daily Organiser



The data from Web Daily organiser will now be synced with the third-party application on a regular basis. If the Daily Organiser makes a change and wants the data to be sent before the next sync they can push the data out immediately.

OK

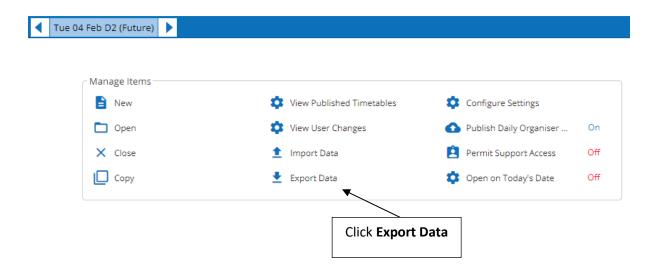


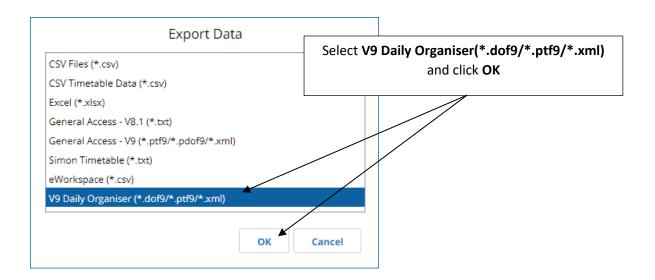
CREATE A VERSION 9 DAILY ORGANISER FILE

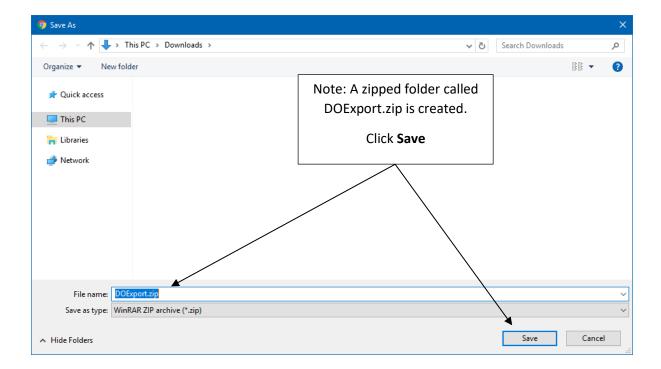
Some Administration Systems import data directly from Version 9 Daily Organiser files.

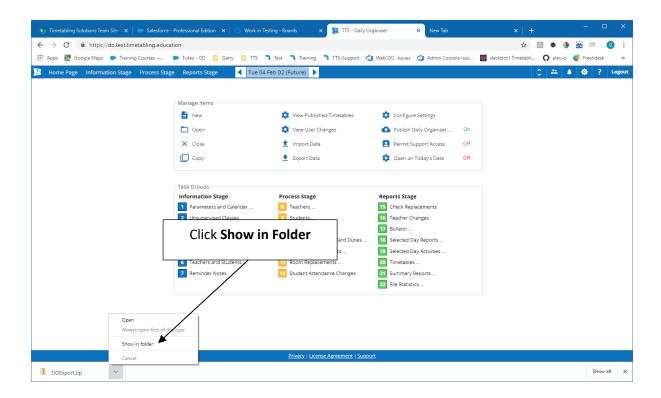
The Web Daily Organiser dataset can be converted into a Version 9 Daily Organiser file. In the export process a Daily Organiser file, Published Timetable file and a xml Timetable Days file are created and downloaded in a zipped folder. When the data is extracted from the zipped folder Timetabling Solutions Version 9 can be used to open the file.

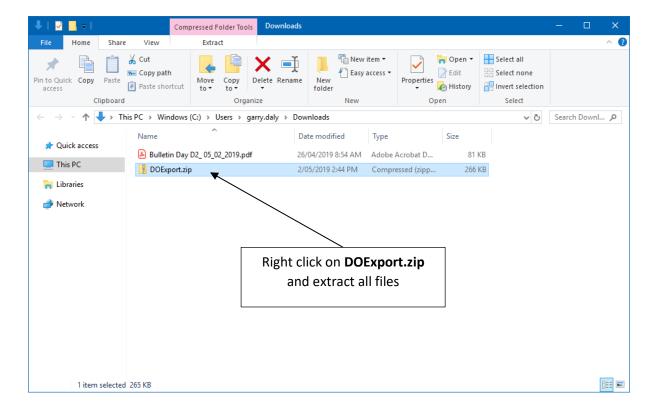
Note: The Published Timetable file that is created is a copy of the current Published Timetable for the selected day. Previous and future Published Timetable were not converted.

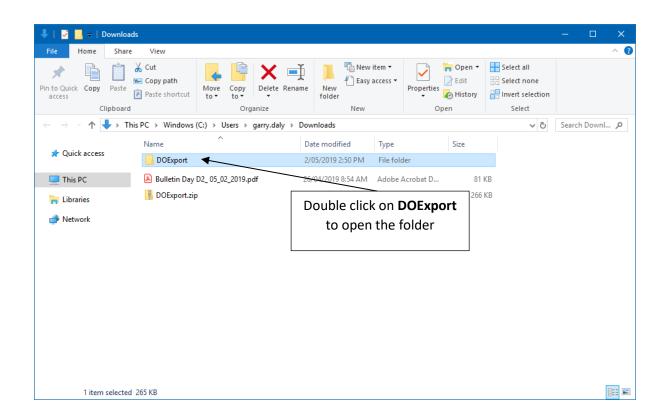


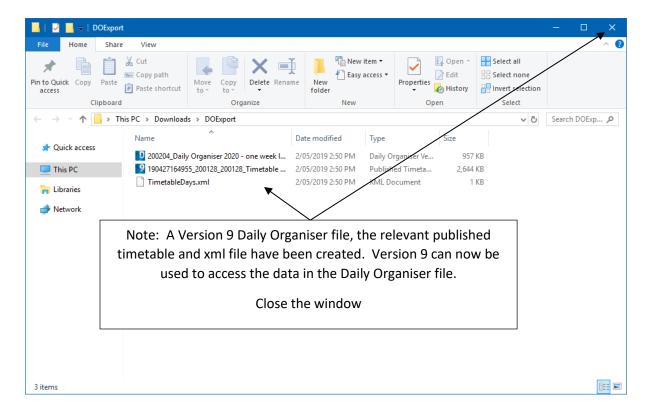






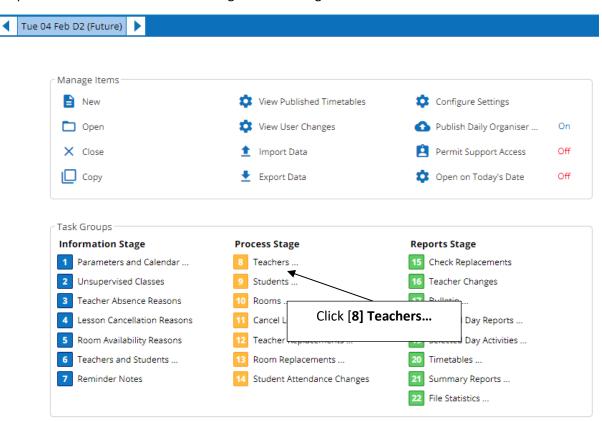


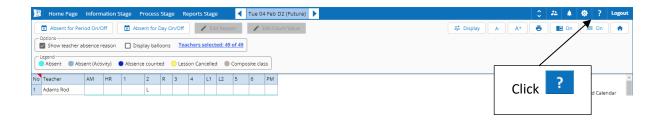


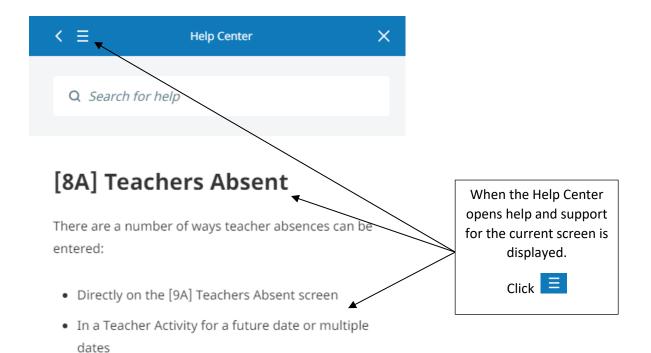


SUPPORT AND HELP

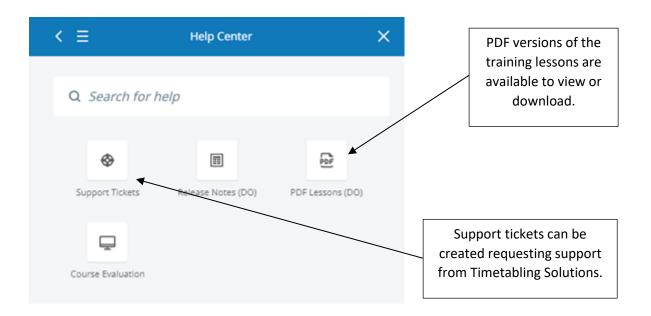
Help is available on all screens including the Home Page.







In a Student Activity for school related absences involving students



TIMETABLING SOLUTIONS SUPPORT

Support from Timetabling Solutions can be requested directly through Web Daily Organiser.

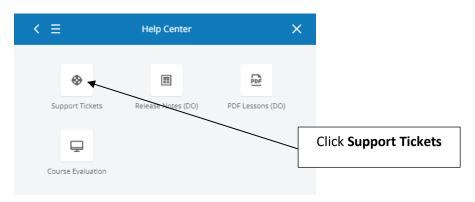
When raising an issue, the procedure is

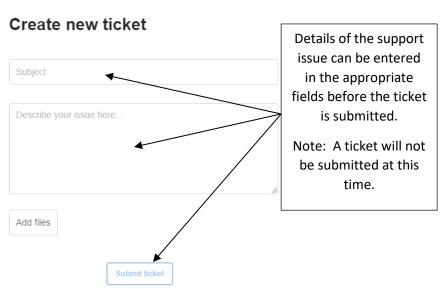
- Create a support ticket on the screen that assistance is needed
- Submit the support ticket
- Activate Permit Support Access on the Home Page

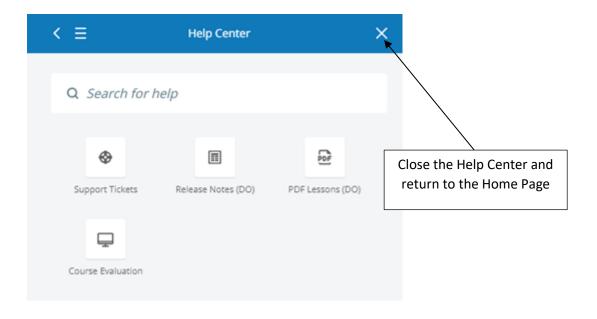
When Timetabling Solutions receive a support ticket, we will

- Assign a Support Person to the ticket
- Make a copy of the dataset (at your secure location) to reproduce the issue
- Provide details to our programmers
- When the issue is fixed it will be checked in a test environment before an update is applied
- The copy of the dataset will then be deleted
- Web Daily Organiser is updated on the server
- The user who raised the ticket is notified
- The user turns off Permit Support Access on the Home Page

Note: At no time will the school's data be removed from its secure location. Any changes made by Timetabling Solutions Support will be logged. These can be viewed on the Home Page.

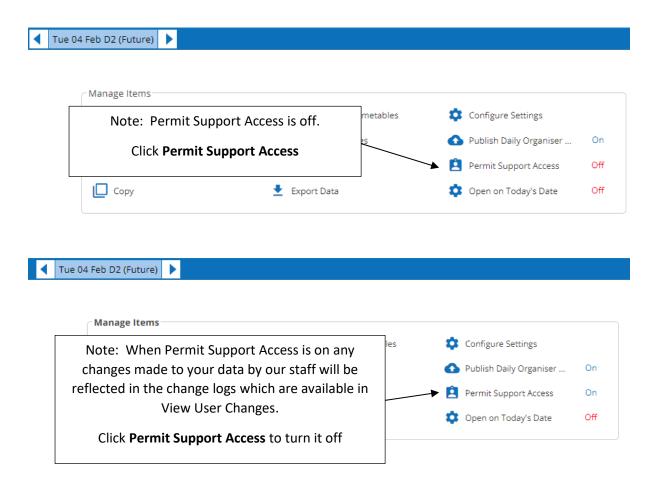






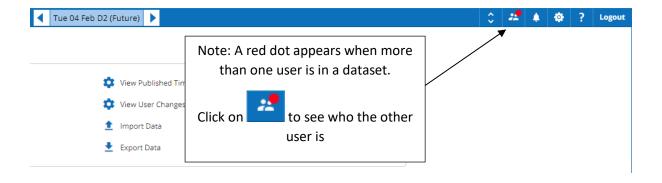
PERMIT SUPPORT ACCESS

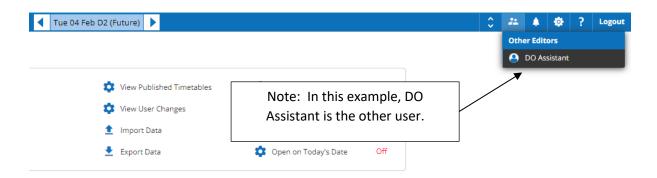
When support ticket is submitted Permit Support Access must be turned on.

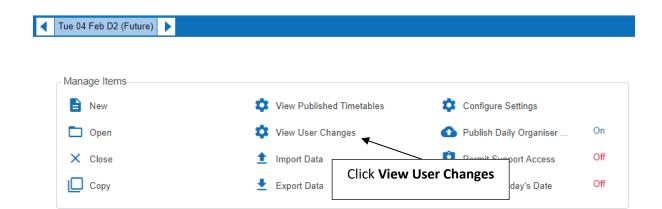


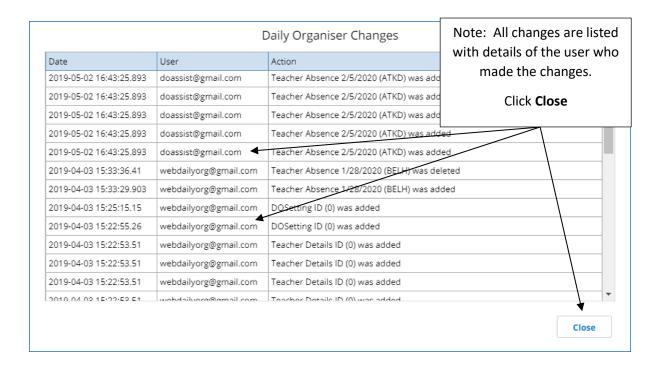
MULTIPLE USERS

Web Daily Organiser allows access by multiple users at the one time. Information about other users currently in the file is displayed on the menu bar and changes made by individual users can be viewed.









Timetabling Solutions





Web Daily Organiser

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L	-E33CIA	TJ.	UPI	.UAU	VERSION	J DAILI	URGAN	IDER

UPLOAD CURRENT DAILY ORGANISER AND PUBLISHED TIMETABLE FILES

When a school starts using Web Daily Organiser during a school year the current Version 9 Daily Organiser file and the relevant Published Timetable files can be uploaded from Version 9 to the web. As part of this process the Version 9 Daily Organiser file is converted to a Web Daily Organiser dataset.

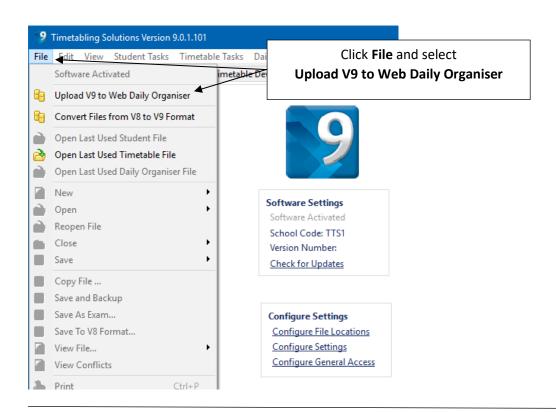


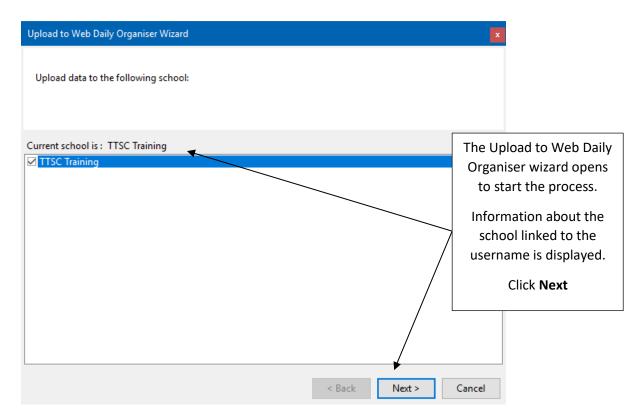
Timetabling Solutions Version 9



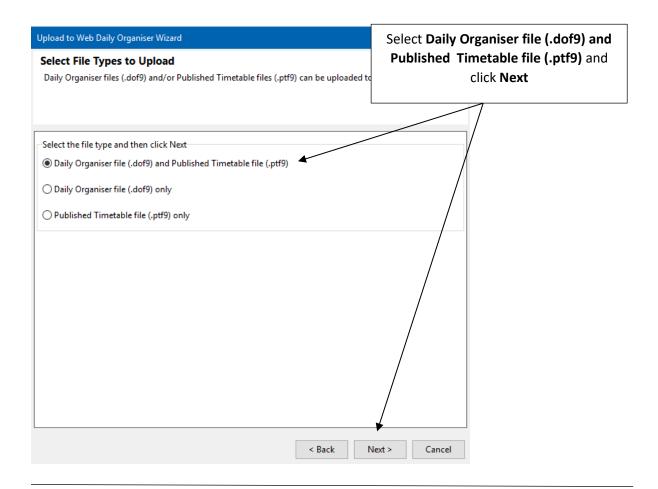
Enrol in Training

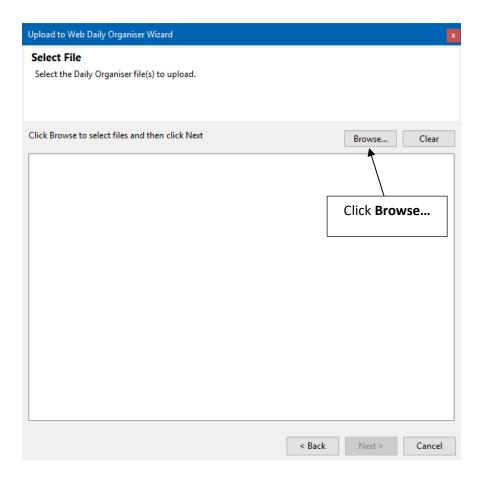


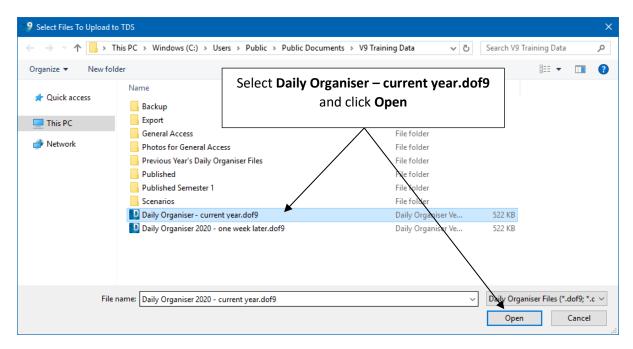


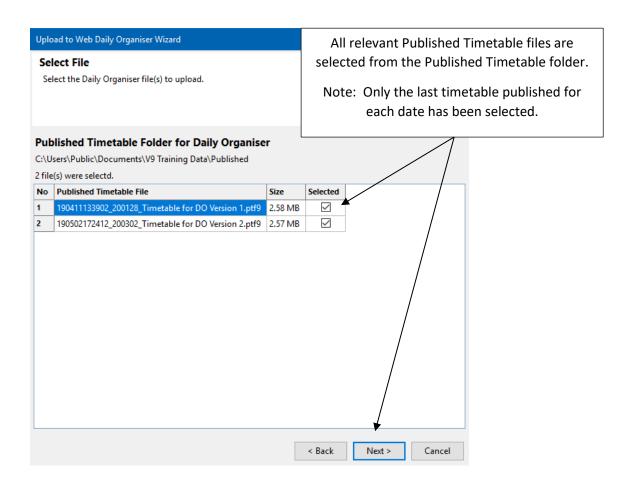


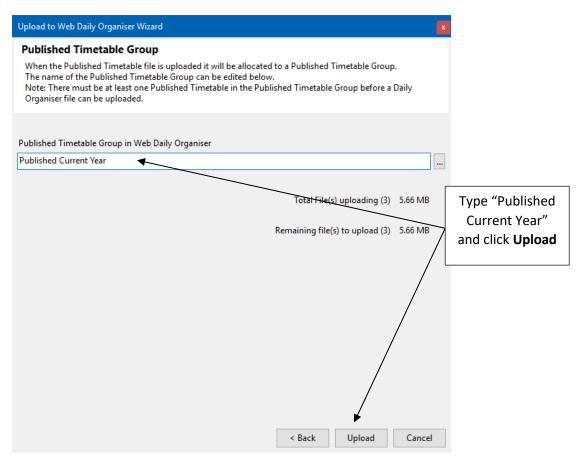
Note: If a user is linked to more than one school or school site, the school or school site to upload the data to will need to be selected.

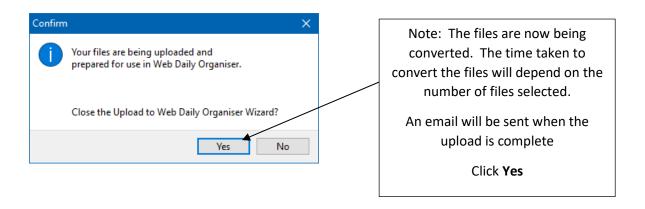


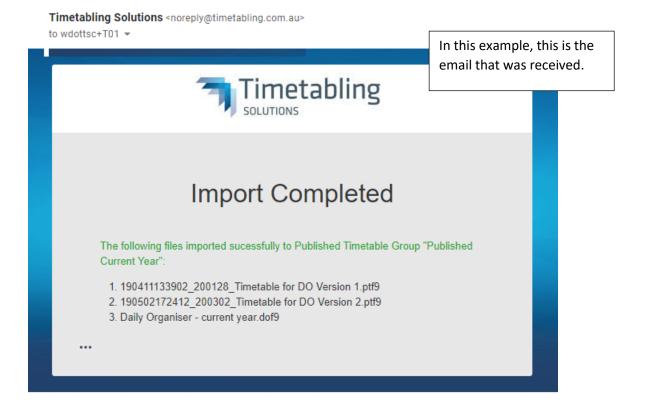












Timetabling Solutions





Web Daily Organiser

LESSON 16: SET UP GENERAL ACCESS

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In Version 9, the General Access Module is included in the initial download and is updated whenever Version 9 is updated. The procedure to set up General Access is:

- Configure File Locations set the location on the school network, install the General Access program and create a Desktop shortcut
- Configure General Access set the default settings for all users
- Export data to General Access

DATA FOR GENERAL ACCESS

Timetabling Solutions Version 9 includes both Version 8.1 General Access and Version 9 General Access. The data files read by these programs are different.

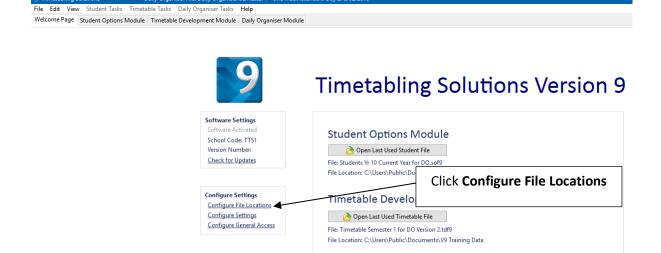
- Version 8.1 General Access reads text files exported from Web Daily Organiser
- Version 9 General Access reads a Published Timetable file and a Published Daily Organiser file exported from Web Daily Organiser

Note: If Web Daily Organiser is not used, it is possible to export relevant files directly from the Timetable Development Module or the Daily Organiser Module.

CONFIGURE FILE LOCATIONS

When configuring General Access it is possible to set different file locations for the General Access program and the data. However, it is recommended that the same location is set for both.

The file locations can be configured through a link on the Version 9 Welcome Page. The program and data files need to be located in a shared folder on the school network. All staff who will use General Access will access this folder through the shortcut created when configuring file locations.



Web Preferences Manager

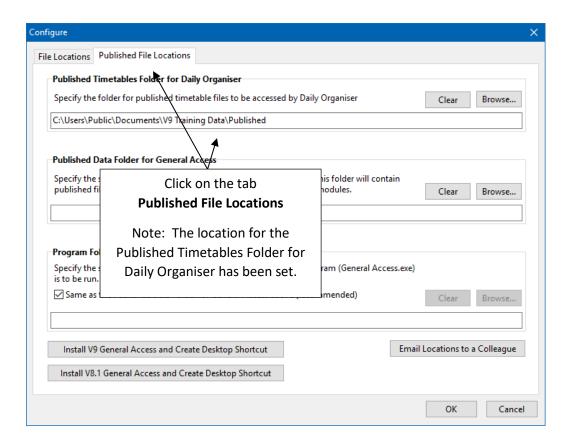
Training Courses

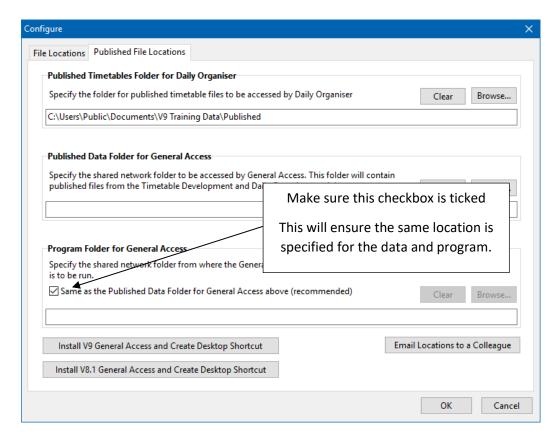
Courses Enrol in Training Daily Organiser Module

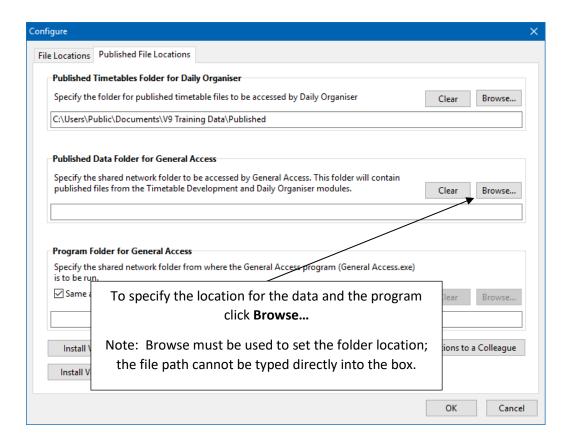
📤 Open Last Used Daily Organiser File

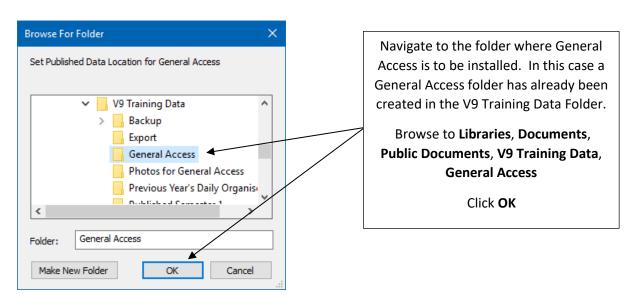
File: Daily Organiser Semester 1 - one week later.dof9
File Location: C:\Users\Public\Documents\V9 Training Data

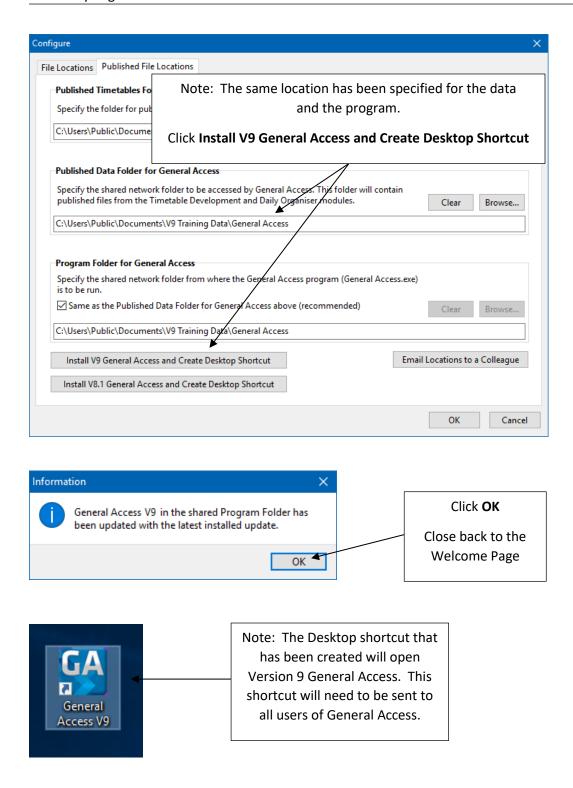
Open file at today's date







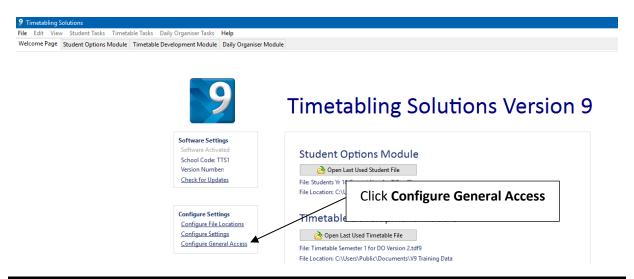




If Version 8.1 General Access is going to be used, Install V8.1 General Access and Create Desktop Shortcut will need to be clicked instead.

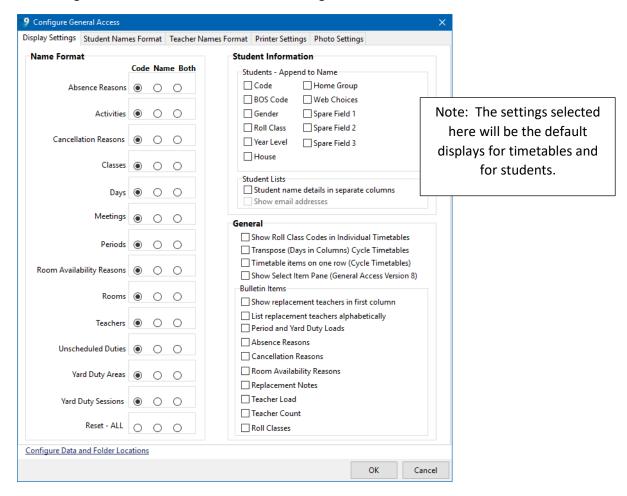
CONFIGURE GENERAL ACCESS

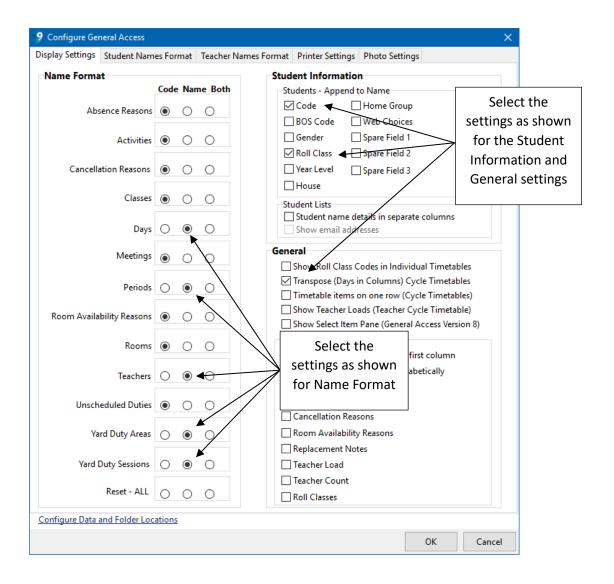
There are a number of options for displaying information in General Access which can be set by the user.



DISPLAY SETTINGS

The settings selected here will be the default settings for General Access.

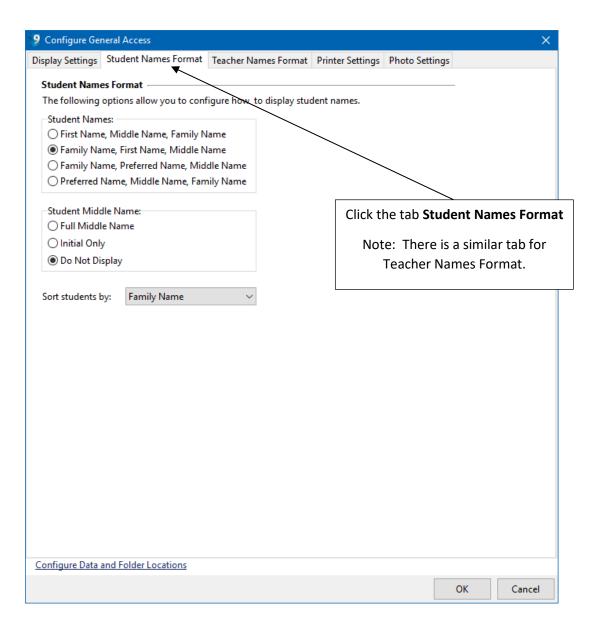




Note: Individual users can change the settings when they are in General Access but they will revert to the defaults set here each time General Access is opened.

STUDENT AND TEACHER NAME FORMATS

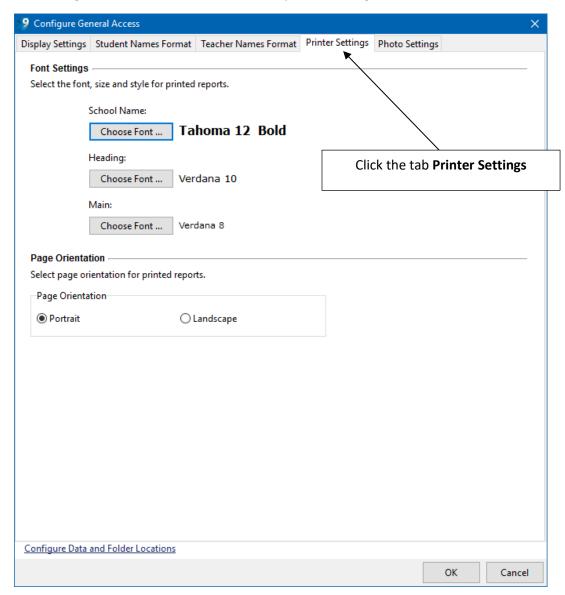
The format for student and teacher names can also be set.



Note: These settings cannot be changed by individual users when in General Access.

PRINTER SETTINGS

The settings selected here will be the default printer settings for General Access.

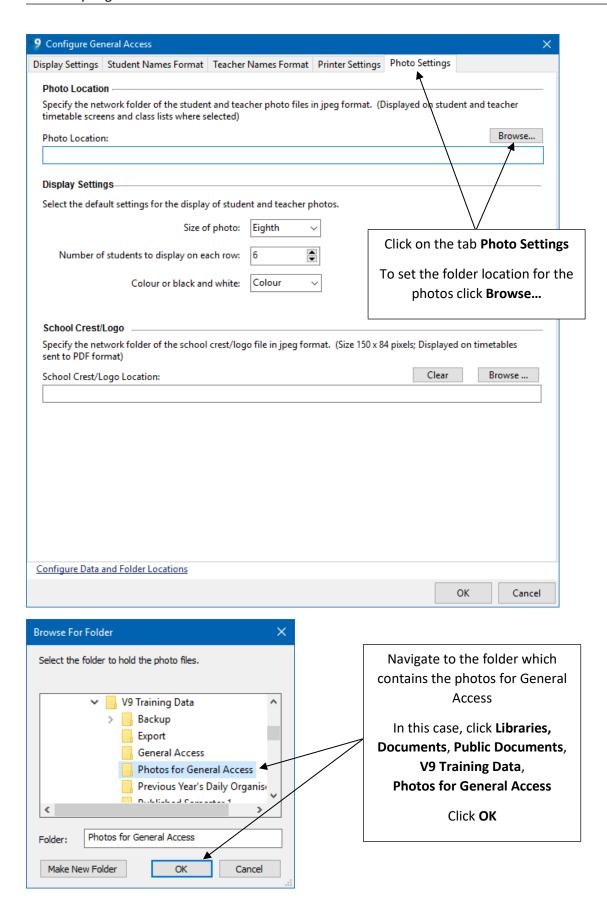


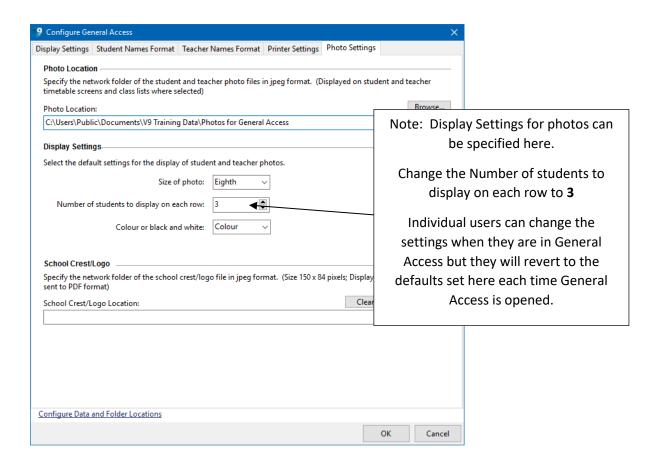
Note: Individual users can change the settings when they are in General Access but they will revert to the defaults set here each time General Access is opened.

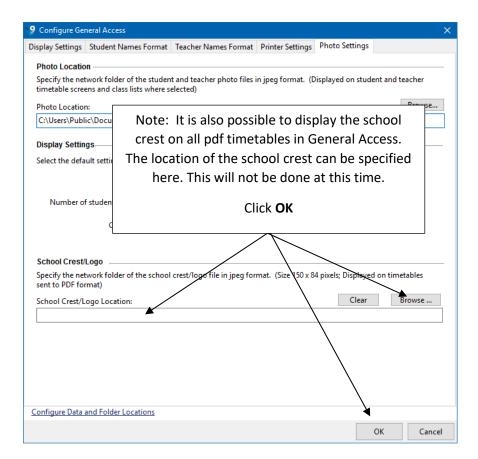
PHOTO SETTINGS

It is possible to link teacher and student photos to the General Access Module. When an individual timetable is selected, the photo of that person will appear on the screen. There is also the facility to print class lists to Excel with student photos.

Note: The photos need to be named with the code of the teacher or student and the file type must be JPEG. For example, a student with the code WOOD01 would have a student photo, WOOD01.jpg. The photos should be stored in a shared network folder but in this example, a folder on the local computer hard drive will be selected.

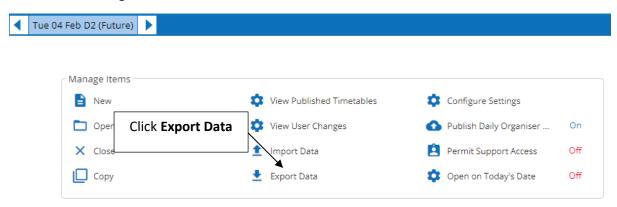


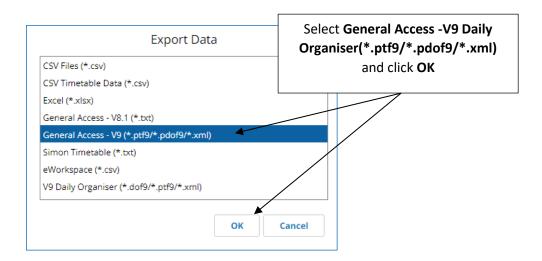


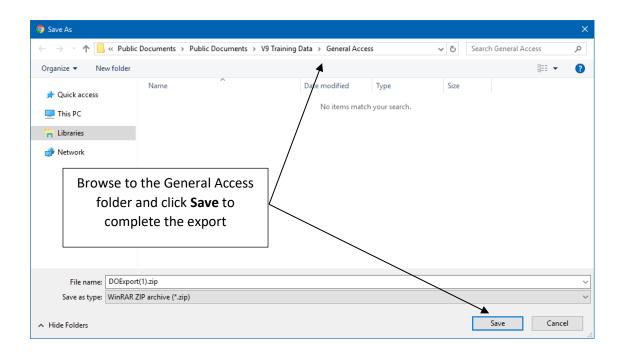


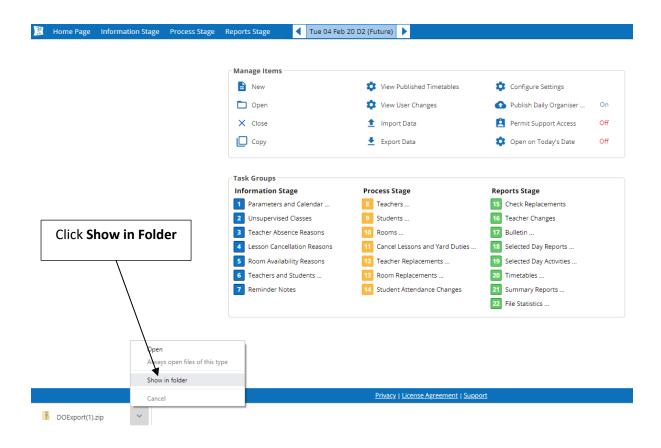
EXPORT DATA TO GENERAL ACCESS FROM WEB DAILY ORGANISER

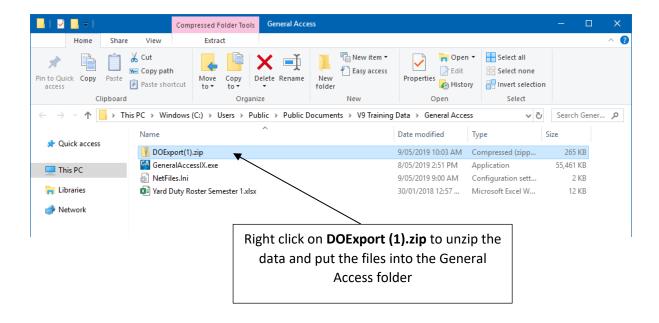
The files required for Gerneral Access Version 8.1 and Gereral Access Version 9 can be exported from the Home Page.

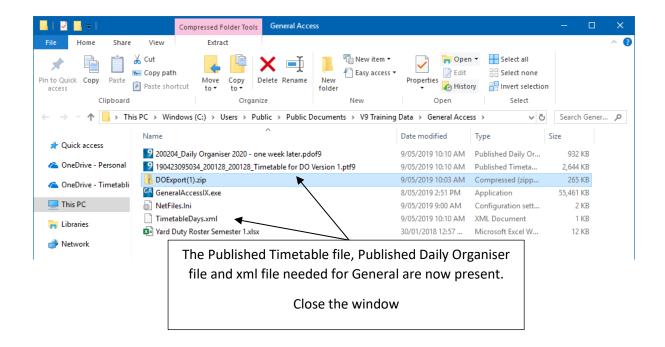






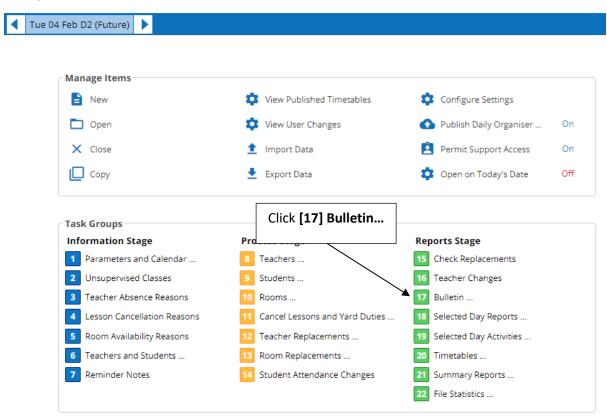


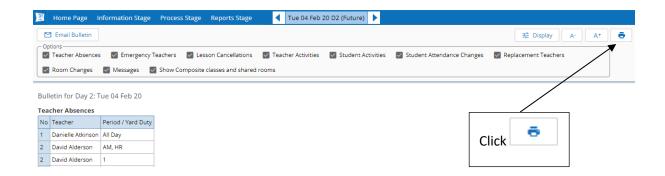


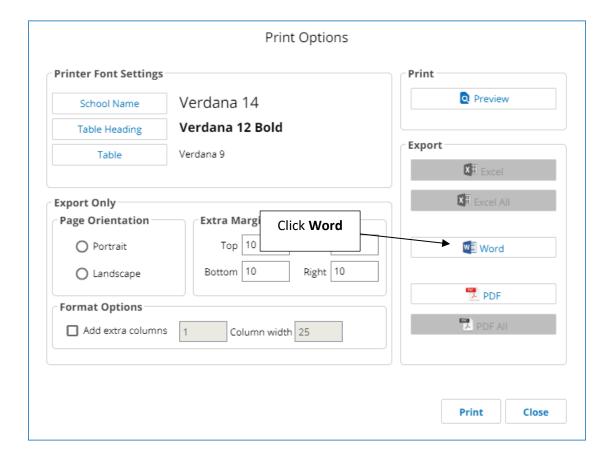


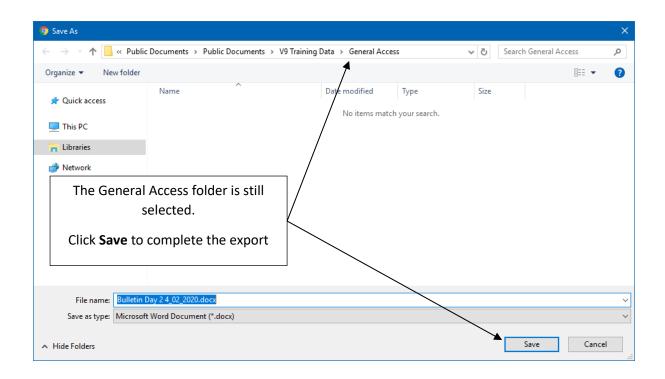
SAVE THE BULLETIN TO GENERAL ACCESS

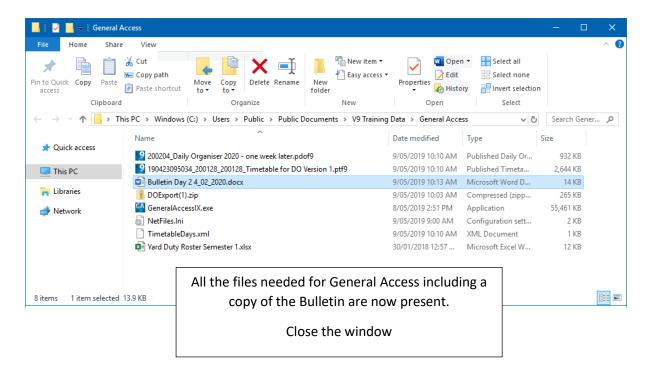
The bulletin can be exported from Web Daily Organiser to General Access so that users can view/print the bulletin in General Access.











Timetabling Solutions





Web Daily Organiser

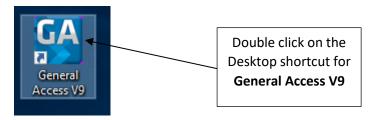
LESSON 17: HOW TO USE V9 GENERAL ACCESS

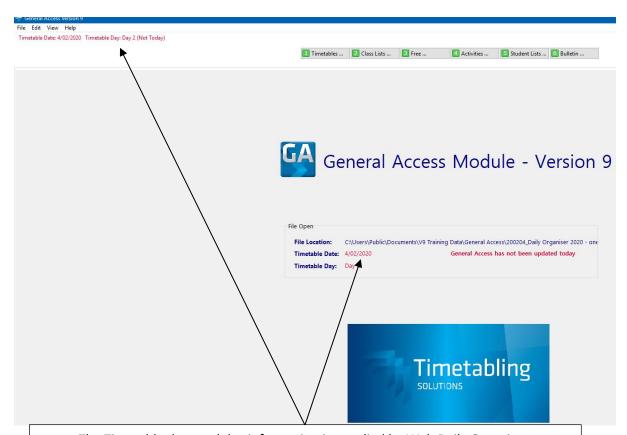
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GENERAL ACCESS HOME PAGE

The General Access Module can provide read only access to timetables, class lists, activities, student lists and other information on all computers connected to the school's network. To allow access, the Information Systems Manager will need to place a shortcut to the GeneralAccessIX.exe program (located in the data folder for General Access set up previously in Configure File Locations) on all computers on the network that will use General Access. A copy of this shortcut was produced in the previous lesson.

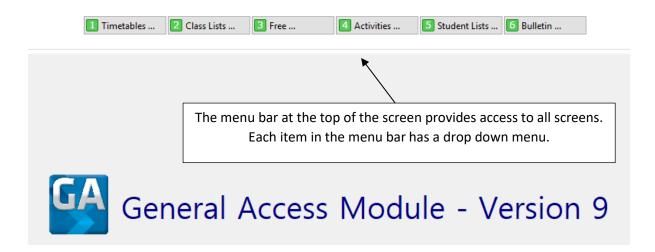
General Access is opened by double clicking on the shortcut on the Desktop.



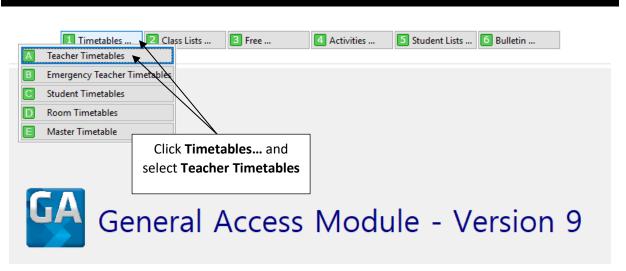


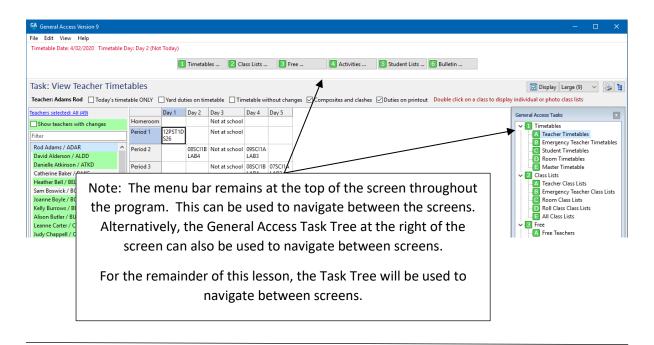
The Timetable date and day information is supplied by Web Daily Organiser.

Note: The message "General Access has not been updated today" appears as the data for the first Tuesday next year was exported to General Access. If the current day's data is correctly exported, this message does not appear.



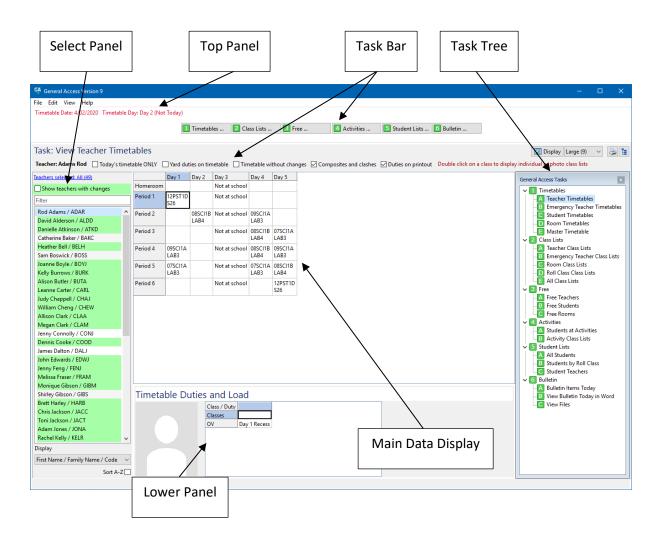
SCREEN FEATURES





The Teacher Timetables screen has several main components that are common to other screens in General Access:

- **Top Panel:** The timetable date and day is always displayed in the top panel along with the menu bar which can be used to navigate to other screens.
- **Task Bar:** The task bar under the top panel has the task screen title, checkboxes and buttons to change display settings and print.
- Task Tree: The task tree on the right hand side of the screen can be used to navigate to other screens. As a default setting this is expanded to show all tasks. It can be collapsed by right clicking on the task tree and selecting Expand/Collapse Tree.
- Main Data Display: The central area of the screen where relevant data is displayed.
- **Select Panel:** The select panel on the left hand side of the screen is used to select what data is displayed in the main data display.
- Lower Panel: This panel at the base of the screen only appears when teacher and student timetables are displayed. Photos are displayed if the photos have been linked to General Access and are present for the teacher or student. For teacher timetables, load and duties information is also displayed.



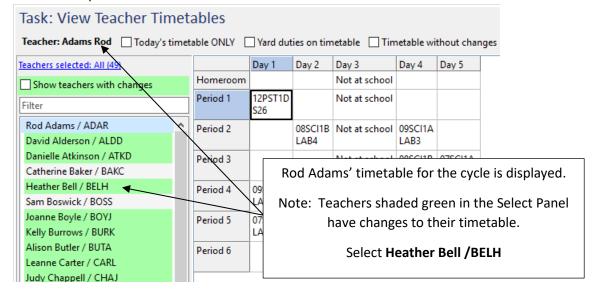
TIMETABLES

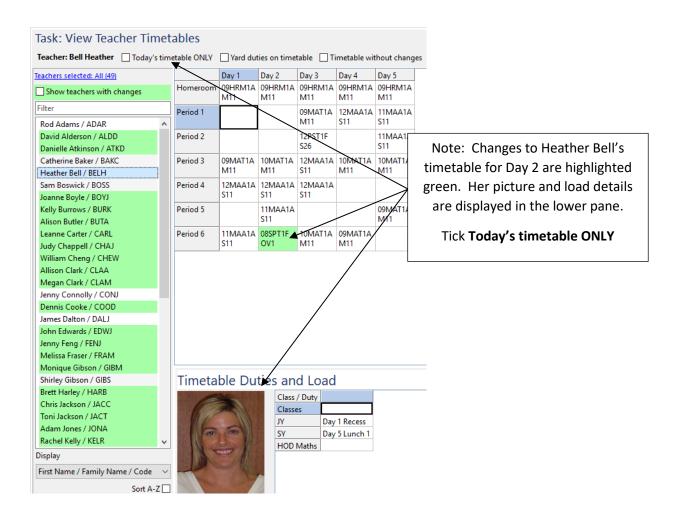
Timetables can be displayed for teachers, emergency teachers, students, rooms and the master timetable.

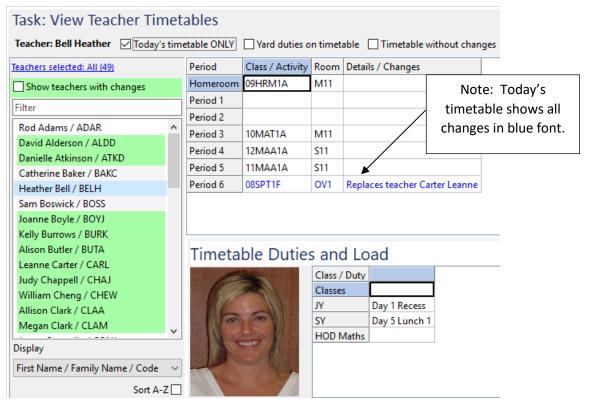
TEACHER TIMETABLES

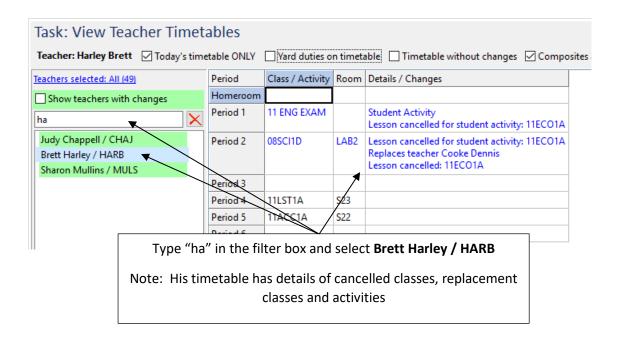
Teacher timetables can be displayed for the selected day or for the cycle. They can include:

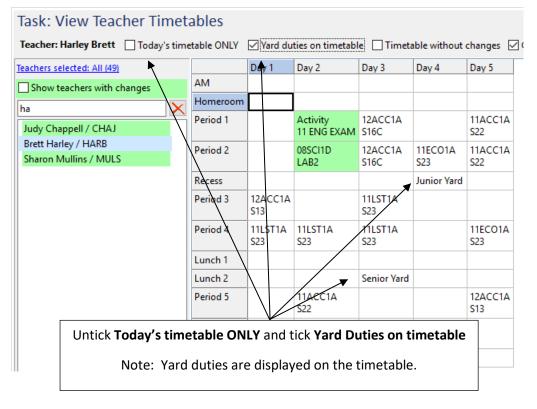
- Changes for the selected day
- Yard duties
- Composite classes and clashes











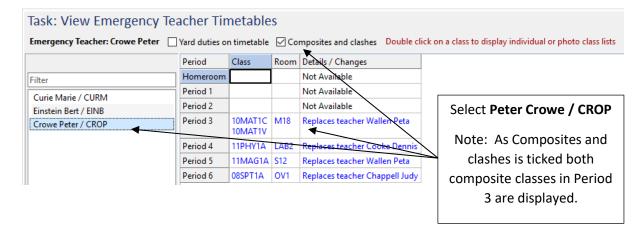
EMERGENCY TEACHER TIMETABLES

Today's timetable is displayed for all emergency teachers used on the selected day.



On the Task Tree select:

[1B] Emergency Teacher Timetables

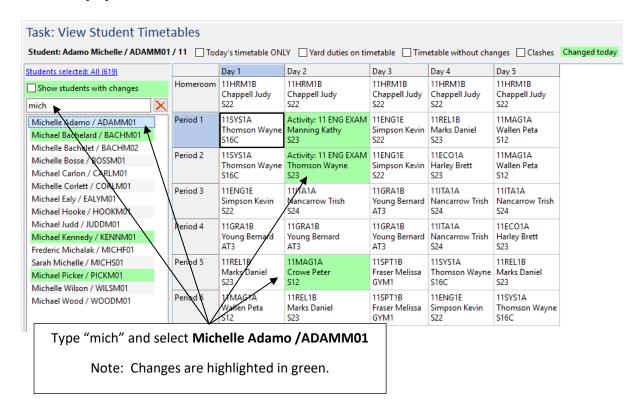


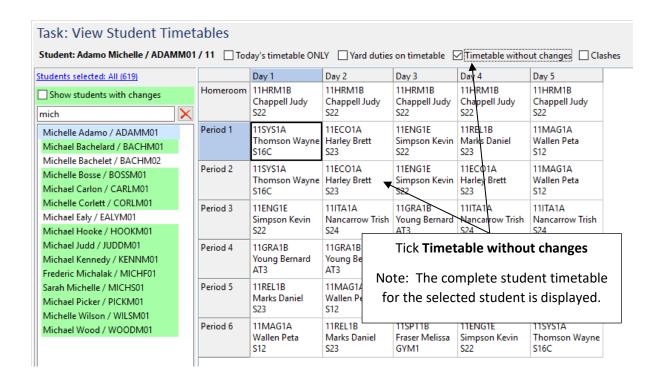
STUDENT TIMETABLES

Student timetables are displayed in the same way as teacher timetables.



On the Task Tree select: [1C] Student Timetables



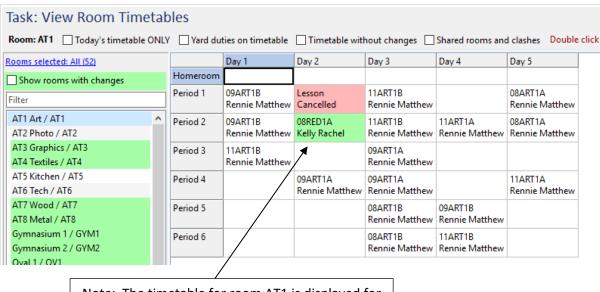


ROOM TIMETABLES

Individual room timetables can be displayed for the selected day or for the cycle. Room changes can also be shown.



On the Task Tree select: [1D] Room Timetables



Note: The timetable for room AT1 is displayed for the cycle. Changes for today (Day 2) are shaded.

MASTER TIMETABLE

A master timetable for each day of the cycle can be displayed.

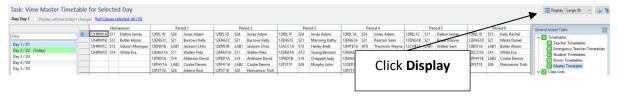


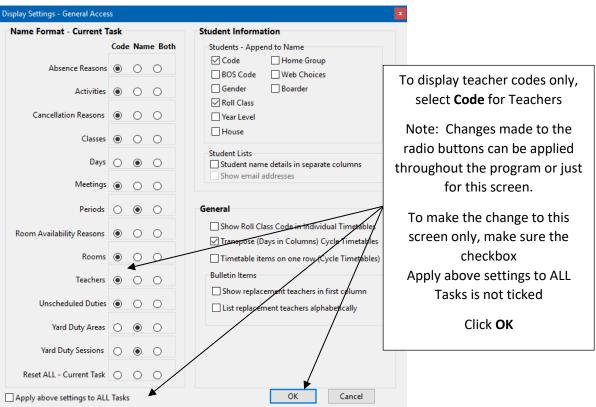
On the Task Tree select: [1E] Master Timetable

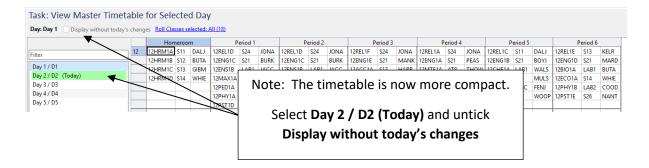


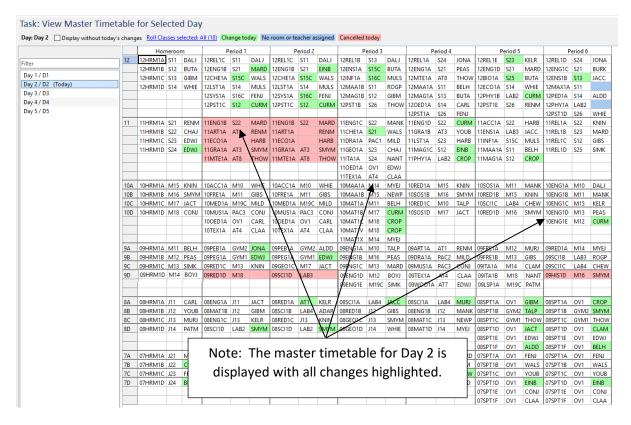
CHANGE DISPLAY

The display settings can be changed from any screen by clickingon the Display button. These display settings will hold for this session in General Access. When General Access is closed and opened again the default settings will apply









CLASS LISTS

There are a number of ways to view and print class lists. They can be viewed by teacher, emergency teacher, room, Roll Class or all class lists.

Teachers can view their class list for the selected day or for the cycle. The class lists can be printed in a number of ways:

- All class lists for a teacher on one page
- Individual class lists
- Individual class lists with extra columns
- Individual class lists with photos

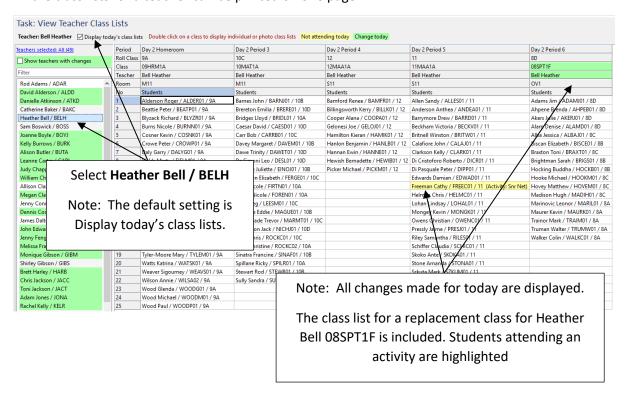
Note: Class lists can also be exported to Excel.



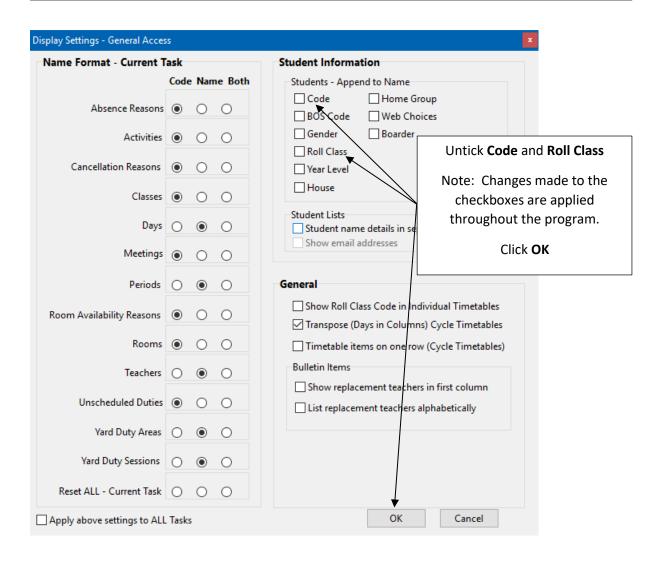
On the Task Tree select: [2A] Teacher Class Lists

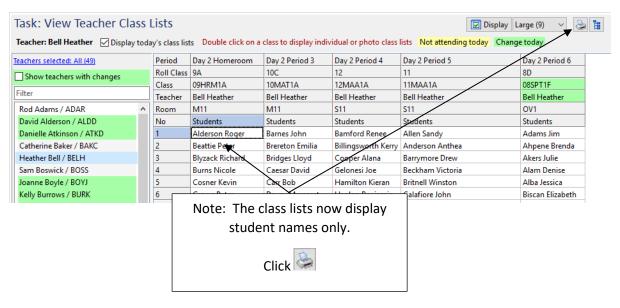
ALL CLASS LISTS FOR A TEACHER

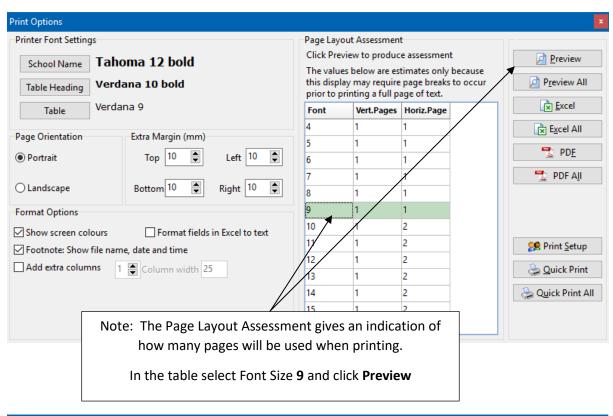
All the class lists for a teacher can be printed on one page.

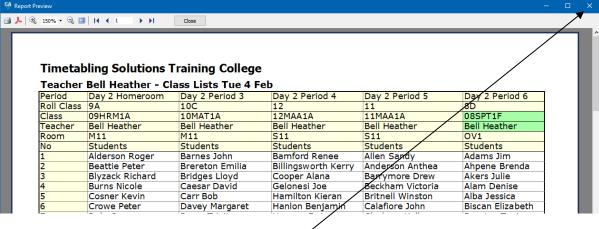










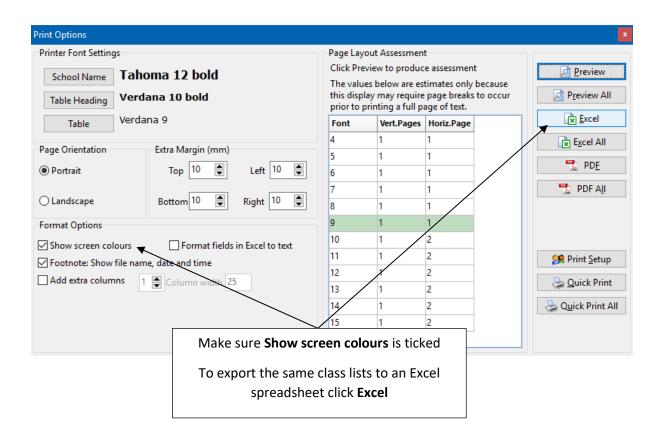


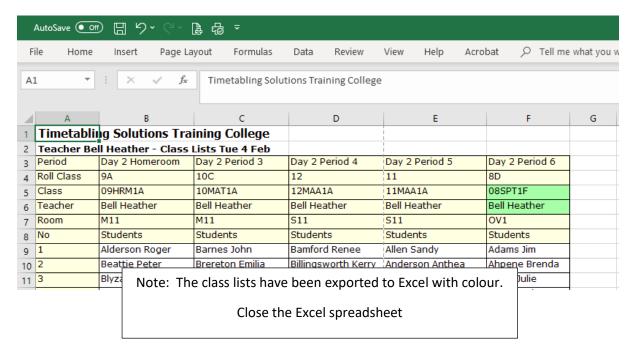
Note: All class lists will be printed on one page.

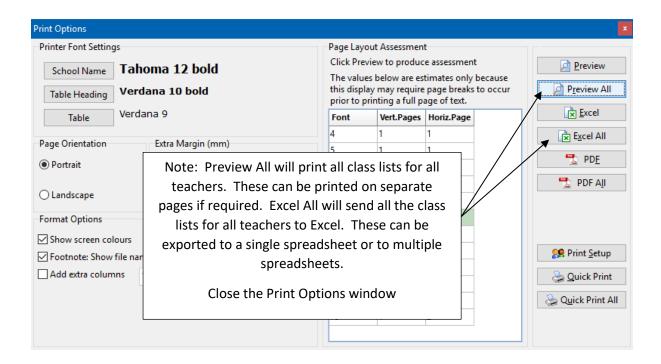
This page will not be printed at this stage (to print this page click).



Click Close







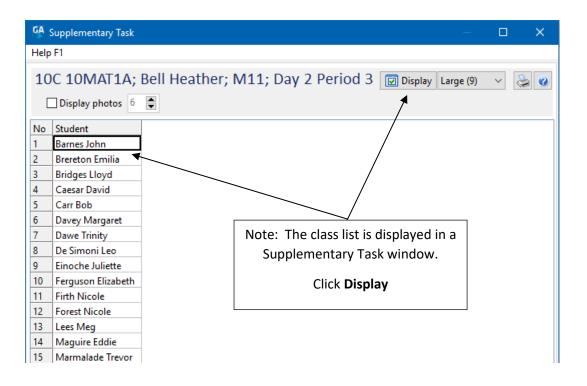
Note: All class lists can also be saved as pdf files.

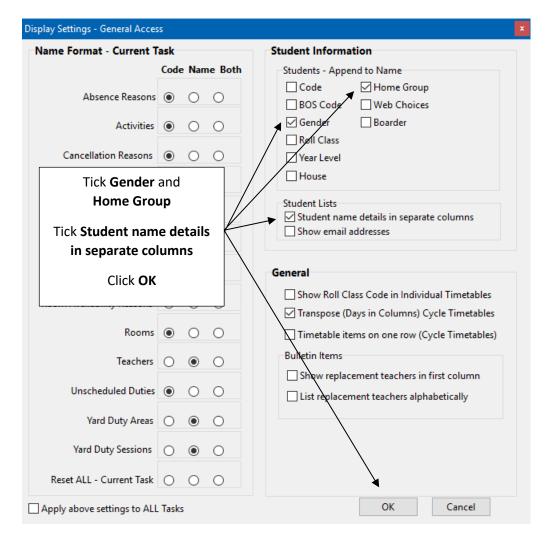
INDIVIDUAL CLASS LISTS FROM TEACHER CLASS LIST SCREEN

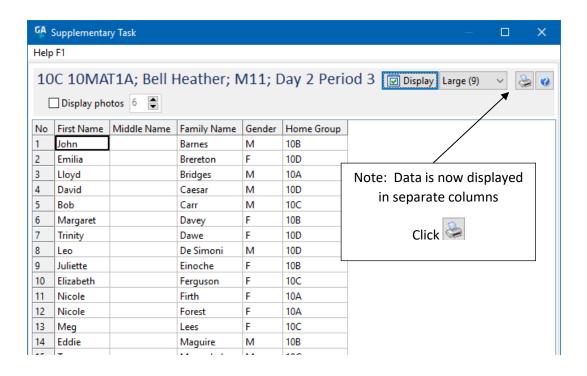
Individual class lists for teachers can be printed from this screen by double clicking on any class to bring up the individual class list.

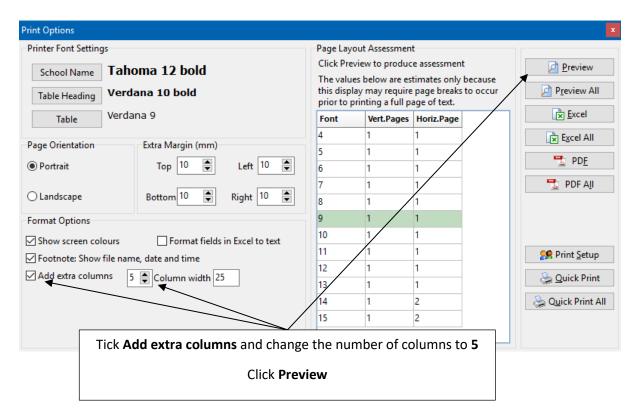
Note: Individual class lists for teachers can also be printed from [1A] Teacher Timetables

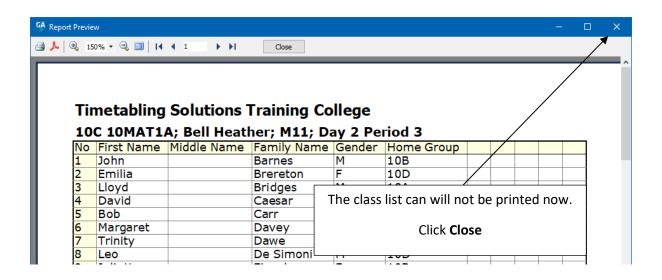


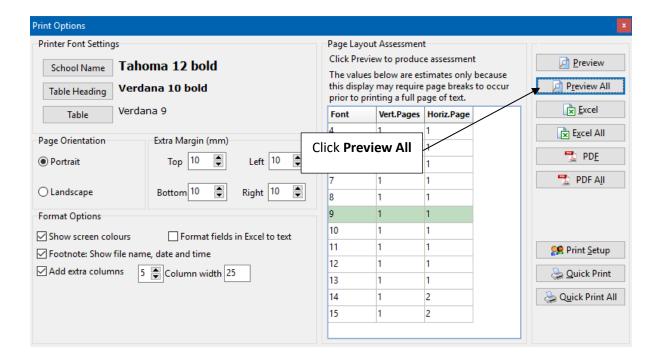


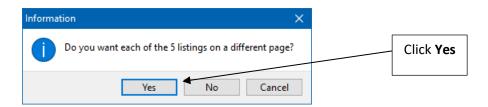


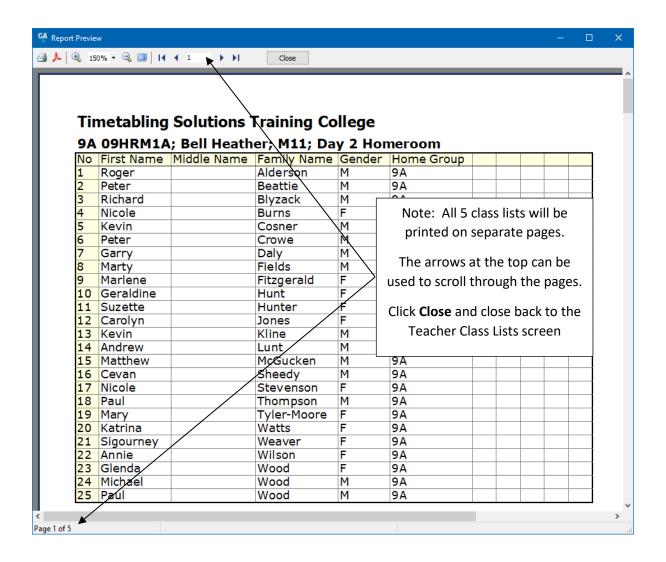






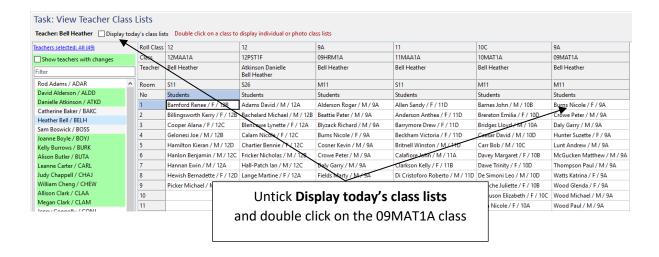


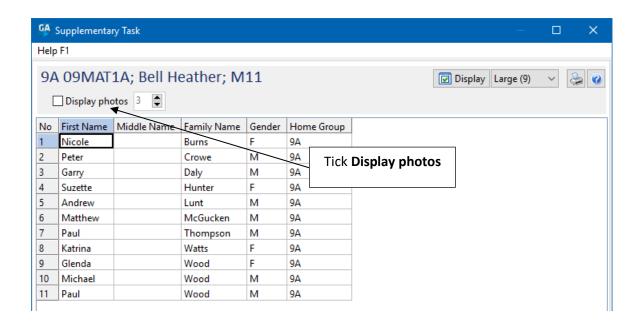


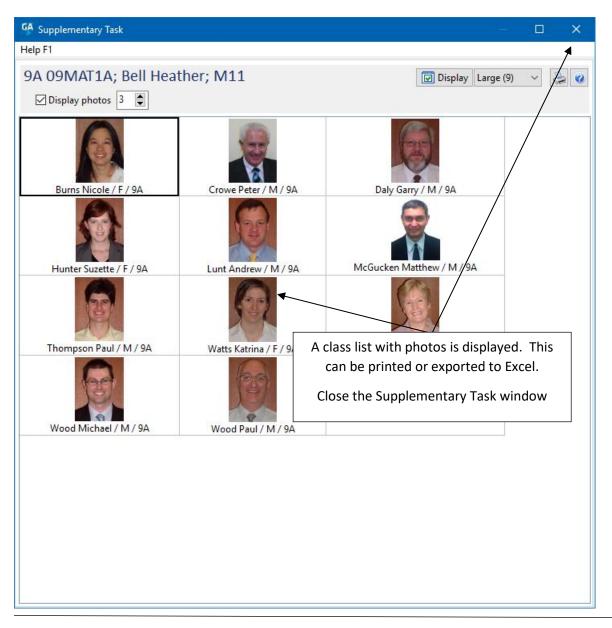


CLASS LIST WITH PHOTOS

When student photos are linked to General Access, class lists with student photos can be printed.





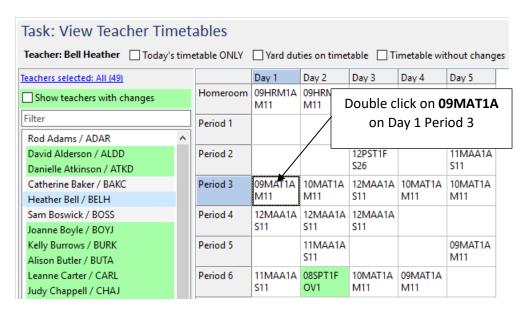


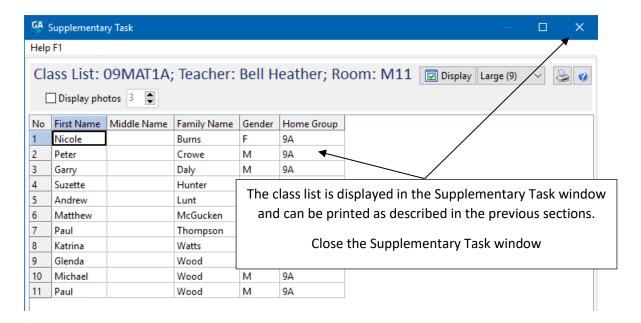
INDIVIDUAL CLASS LIST FROM THE TEACHER TIMETABLE SCREEN

In Version 9 General Access, individual class lists for teachers can also be printed from the teacher timetable screen.



On the Task Tree select: [1A] Teacher Timetables





OTHER CLASS LISTS

Class lists can also be viewed and printed for Roll Classes and all classes on the screens:

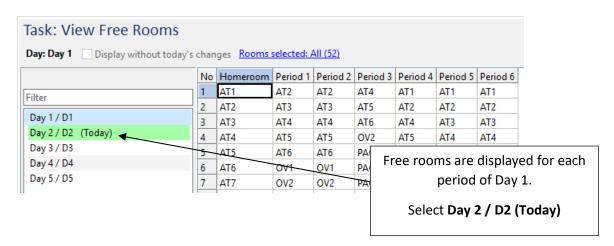
- [2B] or [1B] Emergency Teacher Class Lists
- [2C] Room Class Lists
- [2D] Roll Class Class Lists
- [2E] All Class Lists

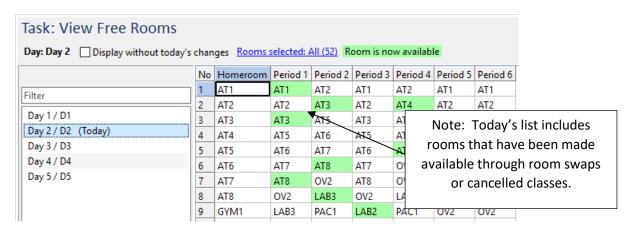
FREE TEACHERS, STUDENTS AND ROOMS

Lists of free teachers, students and rooms can be displayed for today or for the cycle.



On the Task Tree select: [3C] Free Rooms





There are similar screens for teachers and students.

ACTIVITIES

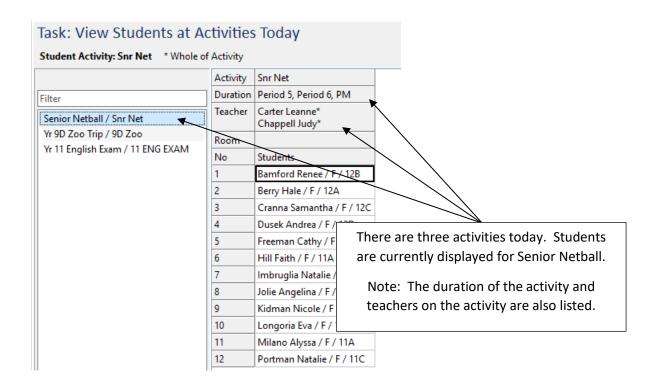
Lists of students at activities can be displayed for all students assigned to an activity or by activity class lists with students assigned to specific teachers/rooms.

STUDENTS AT ACTIVITY

A list of students at an activity can be displayed if students have been assigned to an activity in the Daily Organiser file. In this case, students have been assigned to all activities.



On the Task Tree select: [4A] Students at Activities

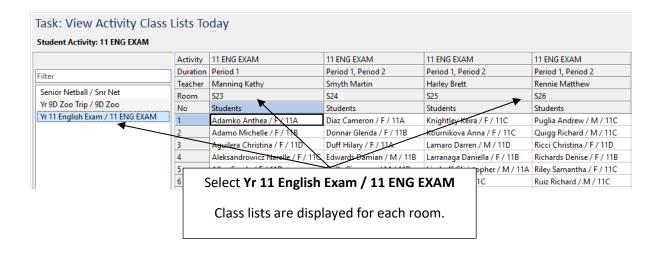


ACTIVITY CLASS LISTS

Activity class lists can be displayed if students have been assigned to a teacher or room in an activity in the Daily Organiser file. In this case, students have been assigned to a room for the Yr11 English Exam.



On the Task Tree select: [4B] Activity Class Lists



STUDENT LISTS

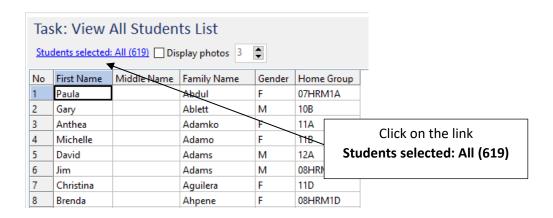
Student Lists can be viewed from the following screens:

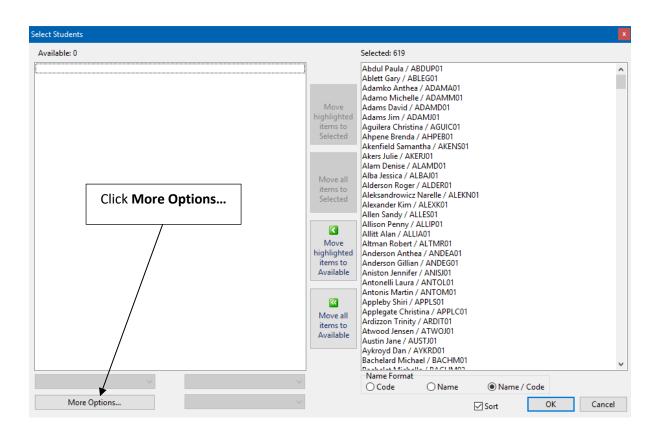
- [5A] All Students
- [5B] Student by Roll Class

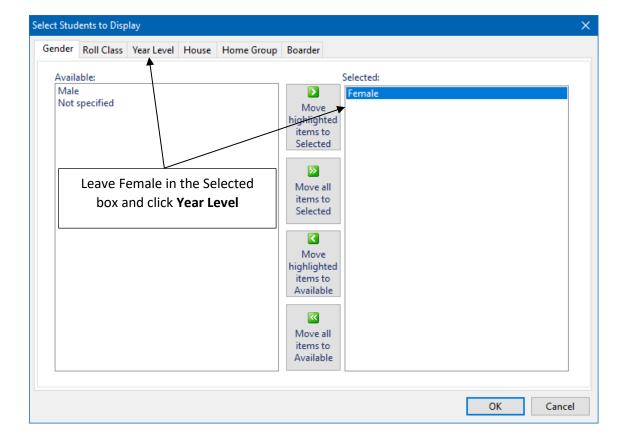
On either screen student lists can be created by selecting individual students or subsets of students. In this case, a list of girls in Yr12 in Barwon house will be selected.

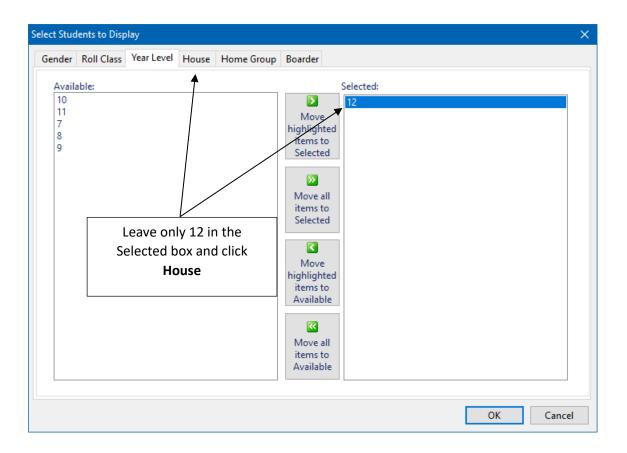


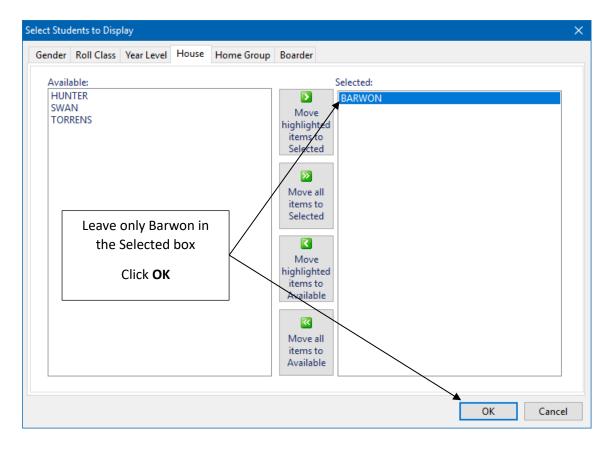
On the Task Tree select: [5A] All Students

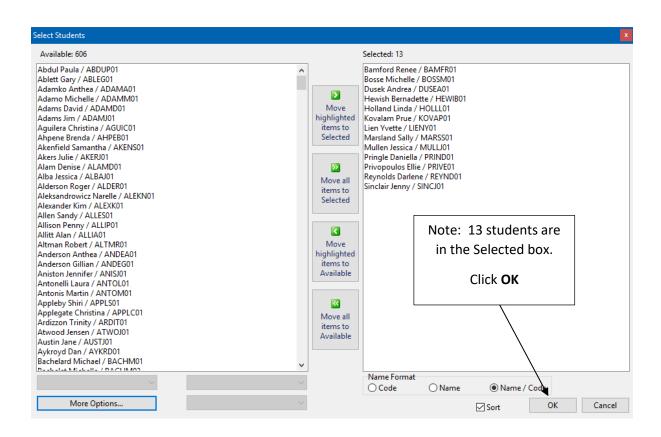


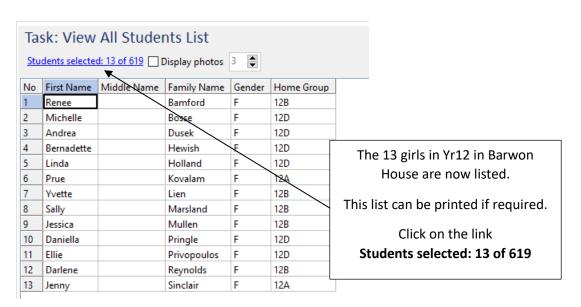


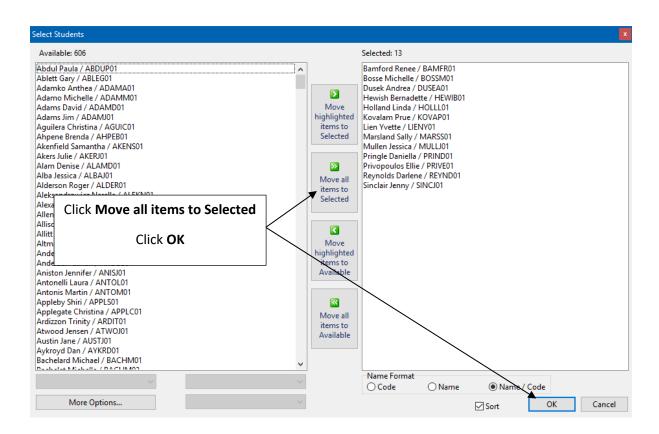










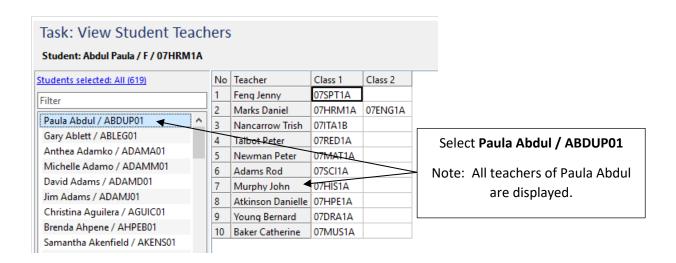


TEACHERS OF A STUDENT

A list of all the teachers of a student can be displayed.



On the Task Tree select: [5C] Student Teachers

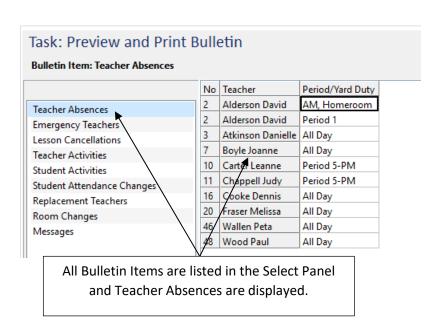


BULLETIN

All items that are produced for the Daily Bulletin in Daily Organiser can be viewed in General Access.



On the Task Tree select: [6A] Bulletin Items Today

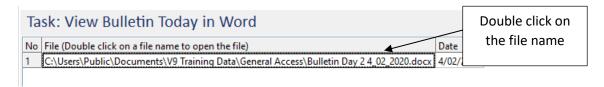


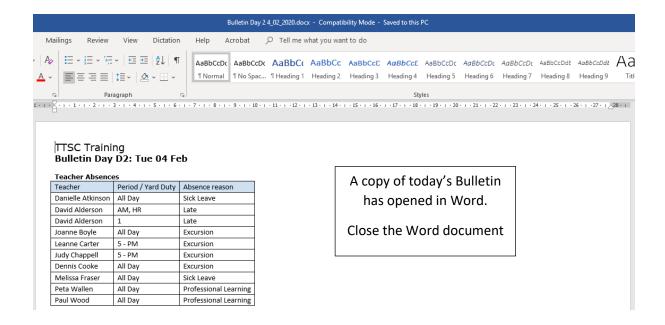
VIEW BULLETIN TODAY IN WORD

If the Daily Organiser has saved a copy of today's Bulletin to General Access it can be opened in Word.



On the Task Tree select: [6B] View Bulletin in Word





VIEW FILES

Files that have been saved in the General Access data folder can be opened using General Access. The files can be Word, Excel or PDF. In this case, all the Bulletins for the year and the Semester 1 Yard Duty Roster have been saved to the General Access data folder.



On the Task Tree select: [6C] View Files

