

# **Examinations Organiser**

# **Working with Marksheets**

# **Selecting a Marksheet**

1. Click the Marksheet button on the Focus Bar or select Focus | Marksheet - Data Entry.



Marksheet button

- Click the Owner Field Browser button and select your name from the Owner drop-down list (to view marksheets that you own and can edit), select another person's name, or All (to view marksheets for which you have view permissions).
- 3. Click the Categories Field Browser button to display the Category chooser.
- 4. Select pre-defined categories to restrict the marksheets displayed then click the **OK** button.

Template and Marksheet

5. Click the Refresh button to refresh the list of marksheets.

# **Marksheet Types**

Types of Marksheets available:

- Coursework \*
- Endorsement \*
- Entry by Forecast \*
- Equivalent \*
- Forecast \*
- Result \*
- Entry (Y, C, P or N)
- \* The type of mark or grade entered into these types of marksheets depends entirely on the valid grades defined in the appropriate aspect(s).

### **Template Field**

The name of the template used to create the marksheet.

### **Template Notes Field**

Displays the notes entered when the marksheet was created. For example, notes might include reminders about dates by which entries, marks or grades should be entered.

# **Creation Date Field**

Displays the date on which the marksheet was created.

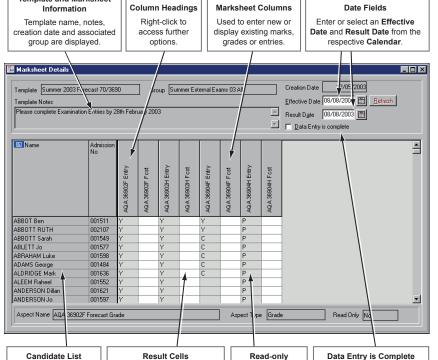
#### **Effective Date Field**

The **Effective Date** defaults either to today's date or the start date of the current season but can be edited, if required. The candidates listed in the marksheet are those who were a member of the selected group on that date.

### **Result Date Field**

The **Result Date** defaults to today's date but can be edited, if required. This is the date on which the result was *achieved*, rather than the date it was *entered* into the marksheet.

# **Exploring the Marksheet**



### **Group Field**

Displays the group associated with the marksheet.

#### **Refresh Button**

Refreshes the content of the cells in the marksheet.

### Shortcut Key: Alt+R

### **Colour Kev**

- Read-only columns appear pale grey.
- Any unsaved data is displayed in red. Once saved, the data is displayed in black.
- Data entry columns have a white background.

Did you know that you can right-click a column header then select Column properties to view aspect details, including a description of the aspect and a list of valid grades?

Use the aspect description to distinguish between similarly named aspects.

### **Entering Data into a Marksheet**

Used to enter new or review

existing marks, grades or

entries. Right-click for further

Columns

Indicated by pale

grey background.

Marksheets consist of a grid, similar to a spreadsheet, where the areas of assessment (aspects) are listed in columns, and candidates are listed in rows.

Members of the

associated group who

are also candidates for

the season.

Ensure that a valid input of the correct type, according to the selected marksheet, is entered. Right-click a column heading and select **Column properties**, if necessary.

- Today's date is displayed by default in both the Effective Date and Result Date fields. To select different dates, click the appropriate Calendar button and select the required dates.
- Click the Refresh button to populate the cells of the marksheet with the most up-to-date data.
- 3. Navigate to the appropriate cell(s) and enter results.

TIP: Printed copies of the marksheets can be completed manually and results entered by a user with permissions to enter data in all marksheets, e.g. the Examinations Officer.

### **Copying and Pasting Columns**

Use the right-click functionality to copy and paste the contents of a column to a different column.

NOTE: It is possible to copy the column content to another column in the same marksheet only.

### **Entering the Same Value for Every Candidate**

Advises the marksheet

creator that all results have

been entered and saved.

This functionality is particularly useful when entering a mark or grade appropriate for the majority of candidates. Any exceptions can then be edited individually.

- Right-click the required column heading then select Select grade/mark for the column.
- 2. Highlight the required grade/mark then click the **Select** button.
- Click the Yes button on the next dialog, bearing in mind that any existing values will be overwiten.

### **Clearing Column Contents**

This right-click functionality can be used instead of overtyping any existing data that has already been saved. It can also be used if you have completed a column in error but have not yet saved.

NOTE: Clearing a column is only temporary. It is advisable to enter all results for the column before saving, so that a mixture of historic and new results is not displayed.

## **Restoring Saved Column Values**

This restores the data to the point of the last save. Right-click the required column heading and select **Restore saved column values**.





# **Examinations Organiser**

# **Working with Marksheets**

# **Managing Marksheets**

## **Previewing Marksheets**

- 1. Select the required marksheet from the **Marksheet** browser.
- 2. Click the **Print Record** button.



Print Record button

 Select an option from the Print Options dialog then click the OK button to preview the report.

### **Printing Marksheets**

 From the preview window, click the **Print Marksheet** button.



Print Marksheet button 1. Select **Tools | Delete** 

2. Select the printing parameters and click the **OK** button.

### Deleting Individual Marksheets

- Select the required Marksheet from the **Marksheet** browser.
- Click the **Delete Record** button.



Delete Record button

3. Click the **Yes** button to confirm.

## **Exporting Marksheets**

1. From the preview window, click the **Export Data** button.



Export Data button

- 2. Select the location, enter the file name and select a file type.
- 3. Click the Save button.

# **Deleting Multiple Marksheets**

- Select Tools | Delete
   Marksheets to display the
   Delete Marksheet dialog.
- Select the required category filters and click the **Refresh** button to display the appropriate marksheets.
- Select the check box of the marksheet(s) you wish to delete
- 4. Click the **Delete** button.

# **Viewing Column Properties**

 Right-click the column header for which you wish to view the properties and select Column properties from the pop-up menu to display the Properties of Column dialog.

The **Aspect** associated with the column will be displayed as well as the **Aspect description**, a list of valid grades, the column's **Read Only** status and the **Result Set Status** (locked, unlocked, etc.).

2. Click the Close button to return to the Marksheet Details page.

# **Adding Notes**

You can add notes relating to a candidate's grade, mark, etc. for example, to justify a forecast grade.

**IMPORTANT NOTES:** You cannot add notes without grades or marks being recorded on the marksheet. Notes can be added to read-only columns in forecast, result and coursework marksheets.

- Right-click the individual cell containing the grade or mark then select Notes from the pop-up menu to display the Notes dialog.
- 2. Enter the notes as required.
- Click the **Update** button to save the notes entered and return to the Marksheet Details page.

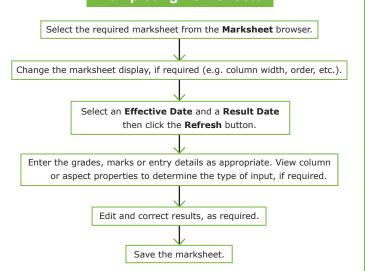
NOTE: If more than one grade or mark exists for a candidate on a marksheet, please specify the grade or mark to which the note relates.

### **Moving Around the Marksheet**

Move around the marksheet using any of the following methods:

- Click in a cell to enter data
- Right cursor key moves one cell to the right
- Left cursor key moves one cell to the left
- Up cursor key moves up one cell
- **Down** cursor key moves down one cell
- **Tab** key moves one cell to the right
- Shift + Tab moves one cell to the left
- Enter key moves down one cell
- Page Up and Page Down moves up and down the grid in steps equal to the number of rows that can be displayed on the screen
- Ctrl + Home moves to the top left cell of the grid
- Ctrl + End moves to the bottom right cell of the grid.

# **Completing Marksheets**



# **Changing the Marksheet Display**

### **Ordering Rows**

Any column on the marksheet can be used to order the marksheet in either ascending or descending order. Any row order is only temporary and the default row order can be restored by re-opening the marksheet. To order the rows, click the appropriate column header.

### **Changing the Column Order**

Any column order change is only temporary. Restore the default order by right-clicking and selecting **Restore original column order** or by re-opening the marksheet.

To change the column order, click the column heading, drag to the required location on the marksheet then release the mouse button.

### Changing the Column Width

- Move the cursor over the right-hand border of the column.
  The shape of the cursor will change.
- Click and drag the column border to the required width. Alternatively, double-click the column border to set the width of the column to fit the contents.

### Showing/Hiding the Browser

Click the **Focus Browser** button on the Focus Bar to display the browser. Click the button again to hide the browser.



Focus Browser button (red handle)

## **Button and Keyboard Equivalents**



Ctrl + F3 Focus Browser button (red handle)



Ctrl + F4 Close Form button



F9 Save Record Changes button

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