



# Processing Grants Journals

This type of journal can be used to transfer charges between the GL and a research grant, such as petty cash or stock issues. If the expenditure you wish to move was processed in AP you should not use a journal but adjust the **AP invoice distribution**.

Departments cannot enter journals to **Task 100** or for overheads and pooled labour.

GL codes which cannot be used in **Grants module** journals are

- Trust fund and balance sheet cost centers
- Transfer of income or expenditure transaction codes
- Sources of Funds in the range **MAAA - MZZZ**

If you need to transfer between a trust fund and a grant, first journal the charge from the trust fund account to a departmental GL code, then to the grant.

**Responsibility:** GM Grants Administrator  
**Navigate:** Expenditures > Enter Actuals

## Enter the batch header

2. Navigate to the **Expenditure Batches** window via **Enter Actuals**.

Control	Running	Difference
Totals 125.75	-	= 125.75
Count	-	=

3. Enter a unique batch name to identify the batch.

**Batch Name Format:** Department Code/User Initials/Date/Ref  
E.g. ZZ/CR/21/12/18/01

3. Click in the **Ending Date** field and select today's date from the calendar. The date will automatically default to the following Sunday.

If the expenditures need to be entered within the current month, and the following Sunday falls within the next month, the batch should be entered with a date from the **previous** week.

4. The class will default in as **Miscellaneous Transaction**.
5. Click in the **Description** field, **Miscellaneous Transaction** will be the default. This can be changed if required to a description of your choice.
6. Enter the total of the expenditures to be journalled in the control field to verify actual versus control totals.
7. **Save** the batch header and click on the **Expenditures** button to enter the batch.

### Enter the expenditure lines

1. In the top part of the screen enter the **Organisation** code that incurred the cost, i.e. project owning organisation. **NB Employee information is not necessary unless the batch relates to payroll.**
2. Tab through the **Expenditure Ending Date**, which will populate from the batch header.
3. Click in the **Expenditure item date** field. The date from the header will default. This can be changed if required.
4. Enter the **Project Number**, **Task Number**, **Award Number**, **Expnd. Type** and **Quantity**, which is the monetary value. (A positive value debits the grant, i.e. is an expense to the grant.)
5. Complete the **Comment** field with any other relevant information.

Expenditures - Cambridge University - ZZ/CR/21/12/18/01

Employee Name	Employee Number	Organization	Expnd Ending Date	Control Total	Running Total	[ ]
		ZZ_Ecology	23-DEC-2018		25.5	

Batch Control Total 125.5      Batch Running Total 25.5

Expenditure Items

BATCH

Expnd Date	Project Number	Task Number	Award Number	Expnd Type	UOM	Quantity	Comment	[ ]
2018	ZZAG/123	1	RG79460	Travel/Home	Pound	25.5	Train Ldn XYZ Co	

Reverse Original...

6. Tab to or click in the descriptive **Flexfield** to populate the General Ledger cost centre, source of funds and transaction code. (The credit entry of the transaction).

Expenditures - Cambridge University - ZZ/CR/21/12/18/01

Employee Name	Employee Number	Organization	Expnd Ending Date	Control Total	Running Total	[ ]
		ZZ_Ecology	23-DEC-2018		25.5	

Batch Control Total 125.5      Batch Running Total 25.5

**Expenditure Items**

BATCH

Item Date	Project Number	Task Number	Award Number	Expnd Type	UOM	Quantity	Comment	[ ]
2018	ZZAG/123	1	G123456	Travel/Home	Pounc	25.5	Train Ldn XYZ C	

**Expenditure Items**

Cost Centre **ZZAA** Ecology Excursions  
 Source of Funds **AZZY** Transactions pending allocation to correct coding  
 Transaction **ETFZ** Rail Travel  
 Award Number

OK Cancel Clear Help

7. To speed up data entry a second line will be created copying down the date and grant codes. If required, populate this line, or navigate to the line above to remove the row.

**Expenditure Items**

BATCH

Item Date	Project Number	Task Number	Award Number	Expnd Type	UOM	Quantity	Comment
2018	ZZAG/123	1	RG79460	Travel/Home	Pounc	25.5	Train Ldn XYZ
2018	ZZAG/123	1	RG79460	Travel/Conferen	Pounc	100	XYZ Conf

8. **Save** your batch and close the expenditure window to return to the batch header.

Expenditure Batches

Operating Unit Cambridge University  
 Batch ZZ/CR/21/12/18/01  
 Ending Date 23-DEC-2018  
 Class Miscellaneous Transaction  
 Description Credit Card Nov 2018  
 Transaction Source

Status Working  
 Created By ROGERSON, Ms Christine  
 Date 21-DEC-2018

All Negative Transactions Entered As Unmatched  
 Reverse Expenditures In a Future Period

Amounts

	Control	Running	Difference
Totals	125.5	125.5	= 0
Count			=

Rework Submit Reverse... Copy From... Expenditures

9. Submit the batch for processing. Select **Submit**, and click then **Release**.

The screenshot shows the 'Expenditure Batches' form with the following details:

- Operating Unit: Cambridge University
- Batch: ZZ/CR/21/12/18/01
- Ending Date: 23-DEC-2018
- Class: Miscellaneous Transaction
- Description: Credit Card Nov 2018
- Transaction Source: (empty)
- Status: Released
- Created By: ROGERSON, Ms Christine
- Created Date: 21-DEC-2018
- All Negative Transactions Entered As Unmatched
- Reverse Expenditures In a Future Period
- Amounts table:

	Control	Running	Difference
Totals	125.5	125.5	0
Count			

Buttons at the bottom: Rework, Release, Reverse..., Copy From..., Expenditures.

**NB:** Batches can be saved at any stage in the batch entry process. Once submitted, the batch can be amended by pressing the **Rework** button on the expenditure form. Once status has amended to **Released**, the batch can be **Reversed**.

The accounting entries generated with the expenditure batch will be to debit Research Grant and credit General Ledger.