

## A Helpful Tool to Accurately Direct Charge Faculty Salary

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# Advantages of direct charging faculty salary to sponsored projects

- If criteria outlined by Provost are met, could be eligible for recovery of released funds from fringe benefits.
- Salary is encumbered up-front so the available balance of the sponsored account is more readily and accurately determined.
- Makes effort reporting more straightforward because salary is expensed proactively and will appear on the effort report.

## General Direct Charging Considerations

- Effort commitments should drive salary recovery.
- Direct charging is set up using % of salary charged to each project, as opposed to listing dollar amounts.
- If starting with a target dollar amount, you must first convert it to % of academic base salary (ABS).

# Direct Charging Considerations due to 9/12 payments

- Only 75% of the earned amount is paid in each monthly paycheck.
  - This is why you can't direct charge >75% effort (must use an SDA).
- You need to adjust the % of salary charged to sponsored funding each month to take into account the 9/12 payment.
- The Direct Charging Template spreadsheet will calculate the 9/12 conversion.

# Direct Charging Considerations due to multiple paid appointments

- Funding is deployed by appointment/position.
- Be sure to include all paid appointments when calculating the academic base salary.
  - You must take into account how much funding is on the position compared to the full ABS
- The Direct Charging Template spreadsheet will calculate the correct amount to deploy per appointment.

### **Direct Charging Instructions**

- Direct charging spreadsheet must be updated each year to look at September and June which are split months
- Direct charging will be from 9/16 to 6/15, and in some years, September and June will have an odd number of days requiring an adjustment to the formula in the spreadsheet

## **Entering Funding in HRIS**

- Once the spreadsheet has been prepared, the funding can now be entered into HRIS
- The funding is entered through deployment just as all other funding (graduate students, postdocs, etc.)
- Retroactive funding will require journals just as other funding changes with the same requirements
- Requires 100% funding for June 16 to September 15 on appropriated chart string



### Example

First, end previous funding effective 9/15

Select Funding	*Fund	*FN Dept 1447000 Q	Project Q	Activity	Program	Q	Chartfield 1	*Account 60011	+ -
Ар	oproval Statu	s	*Percer		Start Date 09/01/2000	31	Stop Date 09/15/2010	Indefinite End	1?

### **Example**

Enter new funding from spreadsheet

*Fund Select Funding 110 Q Approval Status	*FN Dept 1447000	Project Activity  *Percent  30.1587	*Start Date	Chartfield 1  Stop Date  06/15/2011	*Account 60011 Q indefinite End?
*Fund Select Funding 610 Q Approval Status	*FN Dept 4011400 Q	Project Activity 60026932	*Start Date 09/16/2010	Chartfield 1  Stop Date  06/15/2011	*Account 60011 Q Indefinite End?
*Fund Select Funding 610 Q Approval Status	*FN Dept 4011400	Project Activity 60027687	*Start Date	Chartfield 1  Stop Date  06/15/2011	*Account 60011 Q Indefinite End?