BFS GENERAL LEDGER FISCAL YEAR-END CLOSE SCHEDULE

	LEDGER/		
DESCRIPTION	SYSTEM	TIME	JUNE 2024
Enter Permanent Budget transfers involving revenue rebudgets	PermBudg	9:00 p.m.	14-Jun
Permanent Budget journal screens not available to campus users	PermBudg	-	17-Jun to 9-Aug
Recharge units process & approve Online Recharge Financial Journals	Actuals	9:00 p.m.	8-Jul
Batch Interface Submission to BFS ¹	TempBudg/Actuals	8:30 p.m.	8-Jul
Central Allocation Processes - Work Study funding ²	TempBudg/Actuals	9:00 p.m.	8-Jul
Review and submit all Online Financial Journals & Temporary Budget Journals (Campus Units)	TempBudg/Actuals	9:00 p.m.	10-Jul
Review and post All Online Financial Journals & Temporary Budget Journals (Central Units ³)	TempBudg/Actuals	9:00 p.m.	2-Aug
Final Month-End GL Data in Cal Answers ⁴	TempBudg/Actuals	7:00 a.m.	6-Aug
Month-End Actuals Data in CalPlanning - Reporting Appl. ⁵	Actuals	2:00 p.m.	6-Aug
Month-End Actuals Data in CalPlanning - Planning Appl.⁵	Actuals	9:00 a.m.	9-Aug

- 1 This is the last day/time to submit a GL upload file to BFS. If there is an upload error, the file may not be processed in BFS-GL for the month.
- 2 The admin full costing (AFC) and indirect cost assessment (non contract & grant funds) for June will be processed after 07/10/24 (campus units' cut-off). Please ensure there are sufficient balances in the department funds to cover these assessments.
- 3 Central Units secure period BFS users in Budget Office, Contract & Grants unit and Financial Accounting & Controls unit.
- 4 A BFS listserve message will be sent when it is confirmed that the final month-end tempbudg and actuals are in Cal Answers & CalRptg. To subscribe to the BFS listserv, go to https://controller.berkeley.edu/subscribe-bfs-users-listserve
- 5 Check the CalPlanning home page for the most up-to-date information regarding data in CalPlanning. Check the Cal Answers and CalPlanning home pages for updates on availability of FY25 beginning balances. Go to http://calanswers.berkeley.edu http://calplanning.berkeley.edu