

Table 3
Federal Institutional Research Training Grants
and Related Support Available to Participating Faculty Members

Rationale

This table will permit an evaluation of the current level of support for related research training and the extent to which the proposed training grant has overlap in participating faculty. This information is useful in assessing the institutional environment and determining the number of training positions to be awarded.

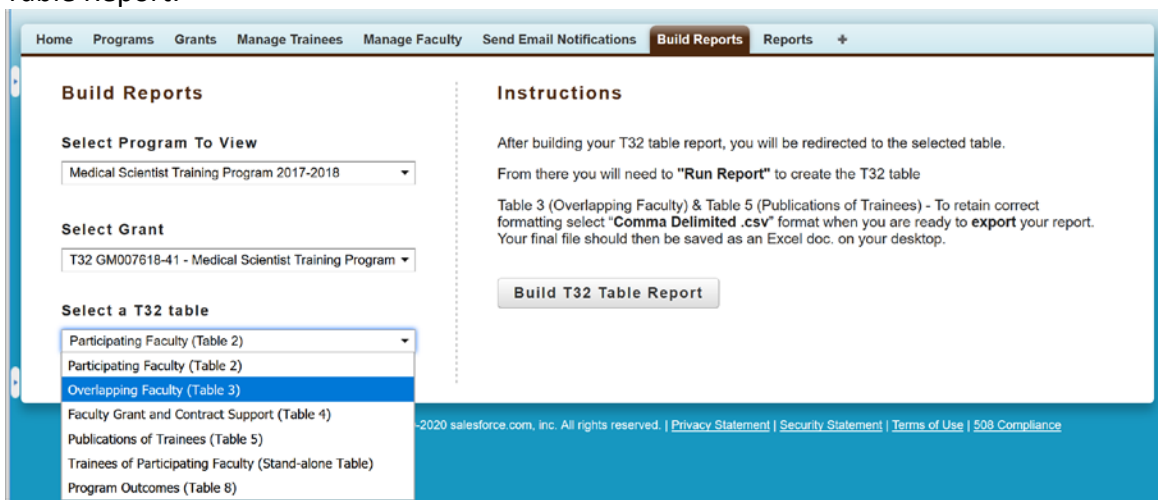
Sample Table 3. Federal Institutional Research Training Grants and Related Support Available to Participating Faculty Members

Grant Title	Award Number	Project Period	PD/PI	Number of Predoctoral Positions	Number of Postdoctoral Positions	Number of Short-Term Positions	Number of Participating Faculty (Number Overlapping)	Names of Overlapping Faculty
Bioimmunotherapy Training Grant	T32 CA05964-11	07/2011-06/2016	Thomas, James C.	12	0	0	25 (6)	Abelson Brown Fields Johnson Sung Watson
Genetic Basis of Mental Illness	T32 MH02708-07	07/2010-06/2015	Johnson, Albert P.	4	4	2	7 (2)	Johnson Watson
Research Education Program for Residents in Psychiatry	R25 MH09876-06	07/2013-06/2018	Mendez, V. Roberto	0	6	0	33 (3)	Mendez Rivers Truesdale
Career Development in Pediatric Mental Health	K12 HD01234-09	07/2012-06/2017	Sterman, Patricia S.	0	4	0	19 (1)	Rubin
Total				16	14	2		

Instructions

Generating Table 3 using 3TS:

1. In the “Build Reports” tab, select your program under “Select Program To View” and “Select Grant.” Under “Select a T32 table,” select “Overlapping Faculty (Table 3).” Then click “Build T32 Table Report.”



2. Click "Export Details."

The screenshot shows the 'Table 3. Overlapping Faculty' report page. At the top, there are navigation tabs: Home, Programs, Grants, Manage Trainees, Manage Faculty, Send Email Notifications, Build Reports, and Reports. Below the title, the report generation status is 'Complete'. Under 'Report Options', there are dropdown menus for 'Summarize information by' (set to 'None') and 'Time Frame' (set to 'All table 3 overlapping faculty'). A 'Time Frame' section includes a 'Date Field' dropdown (set to 'Table 3 Overlapping Faculty: Created Date') and a 'Range' dropdown (set to 'Custom'). Below these are 'From' and 'To' input fields. A row of buttons includes 'Run Report', 'Hide Details', 'Customize', 'Save As', 'Printable View', 'Export Details' (highlighted with a green arrow), and 'Subscribe'. Below the buttons, there is a 'Filtered By' section showing 'Program Name equals Medical Scientist Training Program'. At the bottom, a table displays report data with columns: Grant Title, Award Number, Project Period, 5yr Project Period, PD/PI, Number of Predoctoral Positions, Number of Postdoctoral Positions, Number of Short-Term Positions, # of Participating Faculty (#Overlapping), Names of Overlapping Faculty, and Program Name.

3. Click "Export."

The screenshot shows the 'Table 3. Overlapping Faculty' report page with the 'Export Report' section expanded. It includes an 'Export File Encoding' dropdown (set to 'ISO-8859-1 (General US & Western European, ISO-LATIN-1)') and an 'Export File Format' dropdown (set to 'Excel Format .xls'). At the bottom of this section are 'Export' and 'Done' buttons, with a green arrow pointing to the 'Export' button.

4. Delete columns "5yr Project Period" and "Program name."

The screenshot shows an Excel spreadsheet with the data from the report. The columns are: Grant Title, Award Number, Project Period, 5yr Project Period, PD/PI, Number of Predoctoral Positions, Number of Postdoctoral Positions, Number of Short-Term Positions, # of Participating Faculty (#Overlapping), Names of Overlapping Faculty, and Program Name. A context menu is open over the 'Program Name' column header, with the 'Delete' option selected. The spreadsheet shows several rows of data, including 'Medical Scientist Training Program' and 'UCSF/JUCB Joint Graduate Group in Biomechanics'.

