

#### **NIH Training Table 1:**

# Census of Participating Departments or Interdepartmental Programs

Predoctoral and Postdoctoral

#### **Disclaimer**

- This informational video is not in lieu of the guidance and instructions provided by NIH.
- Before completing the NIH tables, please read the following documents carefully:
  - 1) The appropriate Notice of Funding Opportunity for the grant to which you are applying;
  - 2) The SF424 (R&R) Application Guidelines, paying particular attention to the PHS 398 Research Training Program Plan Form; and
  - 3) The individual table instructions, that tend to include rationale statements and sample tables, where available.

- This information allows reviewers to assess:
  - o whether the program has the "critical mass" of trainees and faculty and, in the case of interdepartmental programs, representation/distribution of scientific disciplines, to be effective
- How should this information be referenced in the body of the application?
  - Data should be summarized in the Background Section of the Research Training Program Plan; for example,
    - Describe the organization of the proposed training program
    - The extent to which faculty, graduate students, and/or postdoctorates from those departments/interdepartmental programs participate in the programmatic activities to be supported by the training grant

#### Table 1. What should be included?

- Participating Department or Programs
- Total Faculty
- Participating Faculty
- Total Predoctorates/Postdoctorates
- Total Predoctorates/Postdoctorates Supported by any HHS Training Award
- Total Predoctorates/Postdoctorates with Participating Faculty
- Eligible Predoctorates/Postdoctorates with Participating Facutly
- TGE Predoctorates/Postdoctorates Supported by this Training Grant (Renewals/Revisions)
- Predoctorates Supported by this Training Grant (R90 Only Renewals/Revisions)

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Total								
Total								

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry								
Neuroscience Program								
Department of Pharmacology								
Total								

List the name of the Department, Clinical Division, or Interdepartmental Program.

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45							
Neuroscience Program	32							
Department of Pharmacology	25							
Total	102							

Provide the total number of current faculty members. In the Total row, count each faculty member only once and enter, **in bold font**, the total number of **unique** faculty members across the participating departments and interdepartmental programs. (Where faculty members are included in the counts for both a department and a program, or have appointments in more than one participating department, the total number of **unique** faculty will be less than the sum across participating departments and programs.)

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45	14						
Neuroscience Program	32	20						
Department of Pharmacology	25	5						
Total	102	39						

Provide the total number of faculty members who will participate in the proposed training program. In the Total row include each faculty member only once and enter, **in bold font**, the total number of unique participating faculty members across the participating departments and interdepartmental programs.

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45	14	38					
Neuroscience Program	32	20	31					
Department of Pharmacology	25	5	30					
Total	102	39	99					

Enter the total number of predoctorates. In the Total row, sum across departments and interdepartmental programs and enter, **in bold font**, the total number of predoctorates for this column.

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45	14	38	15				
Neuroscience Program	32	20	31	20				
Department of Pharmacology	25	5	30	10				
Total	102	39	99	45				

Provide the total number of predoctorates who are currently supported by **any** HHS training award (e.g., NIH T32, T90/R90, F30, F31, AHRQ T32, CDC T03). In the Total row, sum across departments and interdepartmental programs and enter, **in bold font**, the total number of predoctorates for this column.

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45	14	38	15	12			
Neuroscience Program	32	20	31	20	14			
Department of Pharmacology	25	5	30	10	5			
Total	102	39	99	45	31			

Provide the total number of predoctorates with those faculty who are participating in the proposed training program. In the Total row, sum across departments and interdepartmental programs and enter, **in bold font**, the total number of predoctorates for this column.

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45	14	38	15	12	6		
Neuroscience Program	32	20	31	20	14	7		
Department of Pharmacology	25	5	30	10	5	3		
Total	102	39	99	45	31	16		

Provide the total number of predoctorates who are with participating faculty, and who are eligible for support under the proposed award. In most cases (i.e., a T32 application), this number will reflect students who are citizens or non-citizen nationals of the U.S. or permanent residents. In the Total row, sum across departments and interdepartmental programs and enter, **in bold font**, the total number of predoctorates for this column.

Participating Department or Program	Total Faculty	Participating Faculty	Total Predoctorates	Total Predoctorates Supported by any HHS Training Award	Total Predoctorates with Participating Faculty	Eligible Predoctorates with Participating Faculty	TGE Predoctorates Supported by this Training Grant (Renewals/ Revisions)	Predoctorates Supported by this Training Grant (R90 Only Renewals/ Revisions)
Department of Biochemistry	45	14	38	15	12	6	2	0
Neuroscience Program	32	20	31	20	14	7	4	1
Department of Pharmacology	25	5	30	10	5	3	3	0
Total	102	39	99	45	31	16	9	1

If this is a renewal or revision application of a T90/R90 award, enter the total number of predoctorates currently supported on the R90 award component. In the Total row, sum across departments and interdepartmental programs and enter, **in bold font**, the total number of predoctorates for this column. If not a renewal or revision of a T90/R90 award, do not include this column.

#### **Thank You**

#### Resources:

- 1) Notice of Funding Opportunity for the grant to which you are applying;
- 2) The SF424 (R&R) Application Guidelines, paying particular attention to the PHS 398 Research Training Program Plan Form; and
- 3) The individual table instructions, including instructions, rationale statements, and sample tables, where available.

If you have questions about Table 1, please reach out to the Program Officer listed on the Notice of Funding Opportunity.

The Program Officer should be able to assist you.