NIH Training Table 3:

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

Undergraduate, Predoctoral, and Postdoctoral

TWD Program Officials

NIH National Institute of General Medical Sciences

DEPARTMENT OF HEALTH & HUMAN SERVICES·USA

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.

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

- This information allows reviewers to:
  - assess the **current** level of support for related research training and the extent to which the proposed training grant has overlap in particpating faculty
  - evaluate the institutional environment
  - determine the number of training positions to be awarded

- 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,
    - Summarize the level of current research training support at the institution and describe any relevant restrictions on that support (e.g., whether it is targeted to specific groups of trainees, such as early- or late-stage graduate students, medical students, etc.).
    - Provide an explanation for instances where the tabular data indicate that there may be substantial overlap of participating faculty.

Table 3.
What should be included?

- Grant title

- Award Number

- Project Period

- PD/PI

- Number of Undergraduate/Predoctoral/Postdoctoral Positions

- Number of Short-Term Positions

- Number of Particpating Faculty (Number Overlapping)

- Names of Overlapping Faculty

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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 Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement					
Bridges to the Future			.		
Summer Undergraduate Research in Environmental Toxicology					
REU Site: Training in Chemistry					
Total					

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Grant Title	Award Number	Project Period	PD/PI	Number of Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement					
Bridges to the Future			.		
Summer Undergraduate Research in Environmental Toxicology					
REU Site: Training in Chemistry					
Total					

Provide the full grant title. Do not list all training and related grants at the participating institution(s); list only those currently funded undergraduate programs with any overlapping faculty (i.e., including any of the same faculty members participating in the proposed training programs).

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 Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement	T34 GM123456-04				
Bridges to the Future	T34 GM987654-02		.		
Summer Undergraduate Research in Environmental Toxicology	R25 ES09876-06				
REU Site: Training in Chemistry	NSF 1357901				
Total					

Provide the full award number.

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Grant Title	Award Number	Project Period	PD/PI	Number of Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement	T34 GM123456-04	04/2019 – 03/2024			
Bridges to the Future	T34 GM987654-02	08/2022 – 07/2027			
Summer Undergraduate Research in Environmental Toxicology	R25 ES09876-06	07/2019 - 06/2025			
REU Site: Training in Chemistry	NSF 1357901	02/2015 – 01/2025			
Total					

Provide project period dates inclusive of the entire project period, in the format MM/YYYY-MM/YYYY.

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 Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement	T34 GM123456-04	04/2019 – 03/2024	Thomas, James C.		
Bridges to the Future	T34 GM987654-02	08/2022 – 07/2027	Johnson, Albert P.		
Summer Undergraduate Research in Environmental Toxicology	R25 ES09876-06	07/2019 - 06/2025	Mendez, Roberto V.		
REU Site: Training in Chemistry	NSF 1357901	02/2015 – 01/2025	Sterman, Patricia S.		
Total					

Provide the name of the PD/PI(s), in the format Last Name, First Name Middle Initial.

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 Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement	T34 GM123456-04	04/2019 – 03/2024	Thomas, James C.	12	
Bridges to the Future	T34 GM987654-02	08/2022 – 07/2027	Johnson, Albert P.	4	
Summer Undergraduate Research in Environmental Toxicology	R25 ES09876-06	07/2019 - 06/2025	Mendez, Roberto V.	15	
REU Site: Training in Chemistry	NSF 1357901	02/2015 – 01/2025	Sterman, Patricia S.	8	
Total				39	

Provide the number of full-time undergraduate training positions. In the Total row, sum the number of undergraduate positions across all awards and enter the total in **bold** font.

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Grant Title	Award Number	Project Period	PD/PI	Number of Undergraduate Positions	Names of Overlapping Faculty
Undergraduate Research Training Initiative for Student Enhancement	T34 GM123456-04	04/2019 – 03/2024	Thomas, James C.	12	Abelson Brown Fields Johnson Sung Watson
Bridges to the Future	T34 GM987654-02	08/2022 – 07/2027	Johnson, Albert P.	4	Johnson Watson
Summer Undergraduate Research in Environmental Toxicology	R25 ES09876-06	07/2019 - 06/2025	Mendez, Roberto V.	15	Mendez Rivers Truesdale
REU Site: Training in Chemistry	NSF 1357901	02/2015 – 01/2025	Sterman, Patricia S.	8	Rubin
Total				39	

List the last names of all overlapping faculty.

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 3, please reach out to the Program Officer listed on the Notice of Funding Opportunity.

The Program Officer should be able to assist you.