



Extramural Training Grants |



Individual Fellowships

- ◆ **NIH National Research Service Award (NRSA)** | researchtraining.nih.gov/programs/fellowships
Information about funding for graduate research training fellowships
- ◆ **NINDS Fellowships** | <https://bit.ly/NINDS-F>
 - **F30 - Individual NRSA for Dual-Doctoral Degree Students**
 - **F31 - Individual NRSA for PhD Students**
 - **F31 - Individual NRSA for Diverse PhD Students**
 - **F32 - Individual NRSA for Post-Doctoral Fellows** (note NINDS- and BRAIN-specific F32s)
- ◆ **F99/K00 - NIH Blueprint and BRAIN Initiative Diversity Specialized Predoctoral to Postdoctoral Advancement in Neuroscience (D-SPAN) Award** <https://bit.ly/BP-DSPAN>

Mentored Career Development Awards

- ◆ **NIH Career Development Awards** | researchtraining.nih.gov/programs/career-development
Information about programs to provide individual and institutional research training opportunities
- ◆ **NINDS Career Development Awards** | <https://bit.ly/NINDS-K>
 - **K01 - NINDS Postdoctoral Mentored Career Development Award**
Supervised career development and independent research for advanced postdocs
 - **K01 - NINDS Faculty Development Award to Promote Diversity in Neuroscience Research**
Intensive, supervised career development for diverse faculty with ≤ 3 years in position
 - **K08 - Mentored Clinical Scientist Research Career Development Award**
Training in research for clinicians within 3 years of completing clinical training
 - **K23 - Mentored Patient-Oriented Research Career Development Award**
Supervised study and research for clinicians conducting patient-oriented research
 - **K99/R00 - Pathway to Independence Award** (note AD/ADRD, BRAIN, and MOSAIC K99/R00s)
Facilitate the transition to independent research positions for researchers with < 4 years of experience

Research Supplements to Promote Diversity (Various Career Levels) | <https://bit.ly/NINDSdivsup>

This program provides administrative supplements to currently active NINDS grants to recruit individuals shown to be underrepresented in science, including individuals from underrepresented racial and ethnic groups, individuals with disabilities, and individuals from disadvantaged backgrounds (note AD/ADRD-, HEAL-, BRAIN-, and SBIR/STTR-specific research supplements to promote diversity).

Other Useful Websites

- **National Institute of Neurological Disorders and Stroke (NINDS)** | ninds.nih.gov
 - **NINDS's Building Up the Nerve Podcast** | ninds.buzzsprout.com
- **Diversity Programs** | ninds.nih.gov/Funding/Training-Career-Development/Diversity-Awards

For more information on extramural training grants, contact: **Michelle Jones-London, PhD**
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