



TRAINING OPPORTUNITIES

NIH Blueprint for Neuroscience Research and BRAIN Initiative

NCCIH | NEI | NIA | NIAAA | NIBIB | NICHD | NIDA | NIDCD | NIDCR | NIEHS | NIMH | NINDS | OBSSR

Neuroscience Blueprint

A collaborative framework to support cross-cutting research on the nervous system and accelerate transformative discoveries

These two trans-NIH programs support neuroscience training applications submitted to Parent funding opportunities. Training must fall within the mission of a participating institute and the priorities of the trans-NIH program. Not all neuroscience research falls within scope of one of these programs. Check with NIH staff prior to applying.

BRAIN Initiative

To revolutionize our understanding of the human brain by accelerating development and application of innovative technologies

Individual Awards

ACTION Potential F99/K00

Supports neuroscience trainees committed to research careers to transition from PhD to postdoc

BRAIN K99/R00

Supports postdocs within the BRAIN Initiative research areas to transition to independent faculty positions

Institutional Awards

ASCEND R25 Program

Provides research experiences for undergraduates through partnerships between research-intensive and resource-limited institutions

Biomedical Informatics and Data Science T15

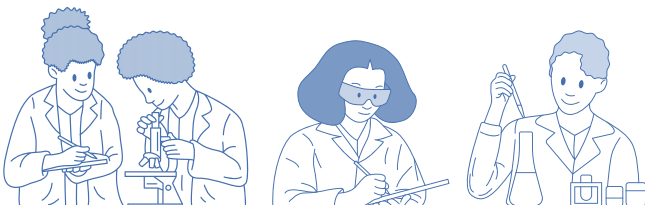
Provides training in neuroscience-related biomedical informatics, data science, AI/machine learning during PhD training

Jointly-Sponsored T32

Provides joint support from multiple NIH institutes for broad training in the neurosciences during the first two years of PhD training

Computational T32/R25

Provides training (T32) or short courses (R25) on AI/data science or computational modeling in neuroscience and psychiatry



nih.gov/neuroscience-blueprint

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