



UNIVERSITY OF MINNESOTA  
Driven to Discover™



**MnDRIVE** Discoveries and Treatments for Brain Conditions

## University of Minnesota 2021-2022 MnDRIVE Fellowships in Neuromodulation

**Graduate • Postdoctoral • Resident/Clinical Fellows**

*Deadline to apply is January 19, 2021, 5:00 PM CST • Recipients will be notified in March, 2021*

### Fellowship Program Description

The University of Minnesota's Fellowships in Neuromodulation are funded by the *Discoveries and treatments for brain conditions* core area of the Minnesota Discovery, Research and Innovation Economy (MnDRIVE) initiative, also known as MnDRIVE Brain Conditions. The fellowships will be awarded to outstanding graduate students (doctoral), postdoctoral trainees, and residents/clinical fellows pursuing research in neuromodulation. Projects with an industry partner are encouraged (but not required).

### Application Process

The fellowship program requires that applicants complete an [online fellowship application](#) and arrange for letters of support to be sent to [mNBC-fel@umn.edu](mailto:mNBC-fel@umn.edu). All application materials must be received by **5:00 p.m. CST on January 19, 2021**. Please visit <https://mndrive.umn.edu/brain/funding> for more information about selection criteria and application instructions.

### MnDRIVE

MnDRIVE is a landmark partnership between the University and the state of Minnesota. *Discoveries and treatments for brain conditions*, a MnDRIVE core area of research and partnership, addresses complex and debilitating brain-related disorders by leveraging university and state investments in medicine and engineering and extending our vibrant partnerships with medical device industries in Minnesota. For more information about the MnDRIVE core area of *Discoveries and treatments for brain conditions*, go to: <https://mndrive.umn.edu/brain>. For more information on MnDRIVE please visit: <https://mndrive.umn.edu/>.

### Neuromodulation

Neuromodulation is a transdisciplinary field focused on treating neurological and neuropsychiatric disorders with technological interventions at the neural interface that are non-destructive, reversible, and adjustable. Neuromodulation research integrates basic science, engineering, and clinical disciplines to yield new insights into brain function and develop therapeutic innovations that include electrical, magnetic, optogenetic, and ultrasound technologies.

Check-in with our MnDRIVE funding page for updates: <https://mndrive.umn.edu/brain/funding>. For questions, please email [hend0054@umn.edu](mailto:hend0054@umn.edu)

***Please share this notice with others who may have an interest in these funding opportunities!***



**MEDICAL SCHOOL**  
UNIVERSITY OF MINNESOTA  
Driven to Discover®