



# BIOELECTRONICS

NATIONAL SCIENCE FOUNDATION RESEARCH TRAINEESHIP PROGRAM | RICE UNIVERSITY

This NSF Research Traineeship (NRT) program will help the next generation of Ph.D. students in various graduate programs at Rice University make interdisciplinary breakthroughs in the field of bioelectronics:

## PROGRAM FEATURES

- > Fellowship opportunities for PhD students
- > Creation of interdisciplinary research teams to identify bioelectronics questions, perform team-based research, and generate joint publications
- > Training in effective communication, teaching and mentorship, conflict resolution, leadership and management, responsible conduct in research, and outreach
- > Opportunities to learn about entrepreneurship, network with industry mentors, and engage in professional and outreach activities

ATTEND THE  
INFORMATIONAL SESSION  
Monday, June 13, 2022  
2-3 PM

RSVP by scanning the QR code:



APPLY FOR FALL 2022 ADMISSIONS

[bioelectronics.rice.edu/how-apply](https://bioelectronics.rice.edu/how-apply)

**APPLICATION DEADLINE: June 30, 2022**

## PARTICIPATING GRADUATE PROGRAMS

- > **Applied Physics**  
*appliedphysics.rice.edu*
- > **Biochemistry & Cell Biology**  
*biosciences.rice.edu*
- > **Bioengineering**  
*bioengineering.rice.edu*
- > **Chemical & Biomolecular Engineering**  
*chbe.rice.edu*
- > **Chemistry**  
*chemistry.rice.edu*
- > **Civil & Environmental Engineering**  
*ceve.rice.edu*
- > **Earth, Environmental, & Planetary Sciences**  
*earthscience.rice.edu*
- > **Electrical & Computer Engineering**  
*eceweb.rice.edu*
- > **Materials Science & Nanoengineering**  
*msne.rice.edu*
- > **Physics**  
*physics.rice.edu*
- > **Psychological Sciences**  
*psychology.rice.edu*
- > **Systems, Synthetic, and Physical Biology**  
*sspb.rice.edu*
- > **Sociology**  
*sociology.rice.edu*

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