

## **GSI Positions in Nutritional Sciences & Toxicology**

If you are a graduate student in NST, please direct any inquiries about GSI opportunities to the Graduate Student Affairs Officer. If you are a graduate student in another department, please see below for information on GSI appointments.

### **Anticipated NST GSI Positions**

#### **Fall Semester**

NST 10 Introduction to Human Nutrition\*  
NST 103 Nutrient Function and Metabolism  
NST 108 Introduction and Application of Food Science\*  
NST 110 Toxicology  
NST 166 Nutrition in the Community  
NST 171 Nutrition and Toxicology Laboratory

#### **Spring Semester**

NST 10 Introduction to Human Nutrition\*  
NST 11 Introduction to Toxicology  
NST 115 & 121 Principles of Drug Action & Computational Toxicology  
NST 135 Food Systems Organization and Management  
NST 160 Metabolic Bases of Human Health and Diseases  
NST 170 Experimental Nutrition Laboratory

#### **Summer Sessions**

NST 10 Introduction to Human Nutrition\*  
NST 104 Human Food Practices\*

\*Most likely to have more open positions available for students from other departments

### **General Information**

NST GSI Appointments are typically Step 1 appointments at 50% time and include Partial Fee Remission. For more information, see [Fee Remissions](#).

### **Application Process**

Interested GSI candidates who meet the [eligibility requirements](#) may submit an application to the Graduate Student Affairs Officer, Yasasha Ridel, at [yasasha@berkeley.edu](mailto:yasasha@berkeley.edu). Please email the following items as a single PDF attachment:

- Cover letter that includes information on the course(s) in which you are interested and your previous teaching experience
- CV/Resume

Please note:

The number of positions, instructors, percentages, and overall appointments are subject to change. Appointments are not finalized until candidates receive a Letter of Appointment. Priority for Academic Student Employee (ASE) appointments is given to eligible NST students first and then to other eligible UC Berkeley students.