

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

NUSCTX 10 Introduction to Human Nutrition*
NUSCTX 103 Nutrient Function and Metabolism
NUSCTX 108A/B Introduction and Application of Food Science, Lab is NUSCTX 108B*
NUSCTX 110 Toxicology
NUSCTX 166 Nutrition in the Community
NUSCTX 171 Nutrition and Toxicology Laboratory

Spring Semester

NUSCTX 10 Introduction to Human Nutrition*
NUSCTX 11 Introduction to Toxicology
NUSCTX 104 Food, Culture and the Environment AC
NUSCTX & 121 Principles of Drug Action & Computational Toxicology
NUSCTX 135 Food Systems Organization and Management
NUSCTX 160 Metabolic Bases of Human Health and Diseases
NUSCTX 170 Experimental Nutrition Laboratory

Summer Sessions

NUSCTX 10 Introduction to Human Nutrition*
NUSCTX 30 Sports Nutrition
NUSCTX W104 Food, Culture and the Environment AC*

*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, Majabeen Samadi, at majabeen@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.