



Department: **Health Sciences**

Effective Date of Appointment: **AY 24-25**

CSUN's Commitment to You:

CSUN is committed to achieving excellence through teaching, scholarship, learning and inclusion. Our values include a respect for all people, building partnerships with the community and the encouragement of innovation, experimentation, and creativity. CSUN strives to cultivate a community in which a diverse population can learn and work in an atmosphere of civility and respect. CSUN is especially interested in candidates who make contributions to equity and inclusion in the pursuit of excellence for all members of the university community.

As a Hispanic-serving Institution (HSI), inclusiveness and diversity are integral to CSUN's commitment to excellence in teaching, research, and engagement. As of Fall 2022, CSUN enrolls ~38,000 students, where 57.3% are Latinx, 19.8% are White, 9.2% are Asian-American, 4.9% are Black/African American, 0.1% are Native American, and 0.2% are Native Hawaiian or Pacific Islander.

For more information about the University, visit our website at: <http://www.csun.edu>

About the College:

For information about the College, visit our website at: [College of HHD | California State University, Northridge \(csun.edu\)](#)

About the Department:

For information about the department, visit our website at: [Health Sciences | California State University, Northridge \(csun.edu\)](#)

ANTICIPATED NEEDS:

Note: All part-time faculty appointments are temporary and do not confer academic rank. Final determination of part-time teaching assignments is contingent upon student enrollment figures and funding. In addition to teaching, the position requires weekly office hours, participation in assessment of student learning. The successful candidate will be held to the standards and requirements of the college and department in which he/she/they is/are employed. Given CSUN's commitment to excellence in teaching, research, and engagement in a diverse environment, the successful candidate will help the Department achieve equitable academic outcomes for all students through teaching, student mentorship, and scholarship

Salary:

Rates listed are for full-time faculty. The full-time (15 units per semester) monthly base salaries indicated in the salary schedule are prorated to the number of units worked and are paid in six monthly payments for each full semester. For a three-unit assignment, compensation for Rank 2 is \$4,530 and \$5,405 for Rank 3 per semester.

This is how the three-unit assignment salary is calculated based on rank:

The Rank 2 base salary is \$4,530. Teaching 3 units equates to a 0.20 timebase (3/15). $\$4,530 * 0.2 = \906 per month * 6 monthly checks. The semester salary is \$5,436.

The Rank 3 base salary is \$5,405. Teaching 3 units equates to a 0.20 timebase (3/15). $\$5,405 * 0.2 = \$1,081$ per month * 6 monthly checks. The semester salary is \$6,486.

Courses or Specialization
Radiologic Sciences

Qualifications

HSCI 181	Medical Imaging Sciences I	American Registry of Radiologic Technologists (R) and BS degree in RS or related field required or Master's Degree in RS or related field preferred, or a Ph.D. in Radiation Physics or a closely related field. A minimum of two years' experience teaching in a BS RS program desired. A minimum of one-year teaching at a college RS program required.
HSCI 182	Medical Imaging Sciences II	American Registry of Radiologic Technologists (R) and BS degree in RS or related field required or Master's Degree in RS or related field preferred, or a Ph.D. in Radiation Physics or a closely related field. A minimum of two years' experience teaching in a BS RS program desired. A minimum of one-year teaching at a college RS program required.
HSCI 280	Radiologic Sciences: Clinical Education I	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Sciences or related field.
HSCI 281	Radiologic Sciences: Clinical Education II	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Sciences or related field.
HSCI 283	Radiologic Sciences: Clinical Education IV	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Sciences or related field.
HSCI 284	Radiologic Sciences: Clinical Education V	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Sciences or related field.
HSCI 285	Radiographic Anatomy & Positioning I	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or related field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 286	Radiographic Anatomy & Positioning II	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or related field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 302	Basic Pathophysiology	MS-degree in Nursing or Radiologic Sciences or PA license, or RA license, or MS in related field, plus a California License in nursing or Radiologic Technology required. Teaching experience in a BS program preferred.
HSCI 380	Cross-sectional Anatomy for radiographers	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or related field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 382	Mammography	American Registry of Radiologic Technologists (R) plus CRT (M) and Bachelor of Sciences in Radiologic Technology or related field, plus a minimum of two years' experience in mammography required.
HSCI 384	Computers in Diagnostic Imaging	Master's Degree preferred. American Registry of Radiologic Technologists and Bachelor of Sciences in Radiologic Technology or related field, industrial experience in medical imaging Computer Technology plus a minimum of two years' experience teaching in an RS program required. Experience in PACS/IT environment preferred.

HSCI 385	Quality Assurance & Evaluation of Radiologic Imaging Equipment	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or Ph.D. in Biomedical Physics or Doctoral degree in a related field, plus a minimum of two years teaching experience in an RS program required.
HSCI 386	Radiologic Sciences: Clinical Education VI	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or related field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 387	Radiologic Sciences: Clinical Education VII	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or related field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 480	Computed Tomography	American Registry of Radiologic Technologists (R) and Bachelor of Science Degree in Radiologic Technology or related field, plus experience teaching in a BS RS program or a minimum of two years' experience in CT required.
HSCI 482	Angiography and Interventional Technology	American Registry of Radiologic Technologists ARRT (R) and advanced ARRT certification in CI or VI or CVT and Bachelor of Science in Radiologic Technology or related field, plus a minimum of two years' experience in angio required.
HSCI 483A	Medical Imaging Pathology	MS Radiologic Sciences or related field, plus American Registry of Radiologic Technologists (R) required. A minimum of two years' experience teaching in an RS program required.
HSCI 484A	PET Fusion Imaging	BS in Radiologic Sciences or Nuclear Medicine or related field required. MS or PhD plus a minimum of two years' experience in the PET or Nuclear medicine field preferred.
HSCI 486A	Seminar: Advances in Radiologic Imaging I	American Registry of Radiologic Technologists (R) and MS-degree in Radiologic Sciences or other Health field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 486B	Seminar: Advances in Radiologic Imaging II	American Registry of Radiologic Technologists (R) and MS-degree in Radiologic Sciences or other Health field, plus a minimum of two years' experience teaching in an RS program required.
HSCI 487	Professional Development for Radiographers	American Registry of Radiologic Technologists (R) and MS-degree in Radiologic Sciences or other Health field, plus a minimum of two years' experience teaching in an RS program required.

Application Process:

Applicants must submit a **Department Part-Time Faculty Application** to the address in the section below. In later phases of the search process, applicants may be requested to provide verification of terminal degrees, licenses and certificates.

Application Deadline:

Olivia Soofi

For Fall 2024 only/ AY 2024 – 2025: March 25th, 2024

02/21/2024

For Spring Semester 2025 Only: October 28th, 2024

Inquiries and applications should be addressed to:

Dr. Bethany KW Rainisch, Department Chair
Department of Health Sciences
hsci@csun.edu

BKR

2/6/24

Michelle Best

02/16/2024

General Information:

In compliance with the Annual Security Report & Fire Safety Report of Campus Security Policy and Campus Crime Statistics Act, California State University, Northridge has made crime-reporting statistics available on-line [here](#). Print copies are available by request from the Department of Police Services, the Office for Faculty Affairs, and the Office of Equity and Diversity.

The person holding this position may be considered a 'mandated reporter' under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in [CSU Executive Order 1083](#) as a condition of employment.

A background check (including a criminal records check) must be completed satisfactorily. Failure to satisfactorily complete the background check may affect the status of applicants. In accordance with the California State University (CSU) Out-of-State Employment Policy, the CSU is a state entity whose business operations reside within the State of California and prohibits hiring employees to perform CSU-related work outside of California.

CSUN is an Equal Opportunity Employer and prohibits discrimination on the basis of race, color, ethnicity, religion, national origin, age, gender, gender identity/expression, sexual orientation, genetic information, medical condition, marital status, veteran status, and disability. Our nondiscrimination policy is set forth in [CSU Nondiscrimination Policy](#). Reasonable accommodations will be provided for applicants with disabilities who self-disclose by contacting the Health Sciences Department at 818-677- 4081