

No	Position title	Area of specialization	Laboratory, unit, etc.	Application period	Application review	Interviews	Extension of offer	Employment start date	Job posting
R5-78	Professor	Nuclear engineering or system engineering related to fast reactors and small modular reactors	ZC	August 29, 2023 to October 13, 2023	Complete	Complete	January 2024	April 1, 2024,	URL
R5-72	Professor	Cell biology, Cell engineering	Cell Biology Center	August 21, 2023 to October 2, 2023	Complete	Complete	January 2024	April 1, 2024	URL
R5-74	Professor	Devices and materials for medical engineering	FIRST	August 10, 2023 to October 8, 2023	Complete	In progress		April 1, 2024, or the earliest possible date thereafter	URL
R4-51	Associate Professor	Molecular Advanced Chemistry	CLS	November 6, 2023 to December 5, 2023	Complete	Complete	February 2024	April 1, 2024,	URL
R5-75	Associate Professor	Devices and materials for medical engineering	MSL 60% / FIRST 40%	August 16, 2023 to October 8, 2023	Complete	Complete	January 2024	April 1, 2024,	URL
R5-69	Associate Professor	Surface and Interface Technology for Carbon Neutrality and Material Science Field	FIRST	August 9, 2023 to October 8, 2023	Complete	In progress		April 1, 2024, or the earliest possible date thereafter	URL
R5-76	Associate Professor	Devices and materials for medical engineering	FIRST	August 10, 2023 to October 8, 2023	Complete	In progress		April 1, 2024, or the earliest possible date thereafter	URL
R5-68	Associate Professor	Innovative green sustainable materials	MSL	August 1, 2023 to September 29, 2023	Complete	Complete	January 2024	April 1, 2024, or the earliest possible date thereafter	URL

R5-127	Assistant Professor	Innovative green sustainable materials	MSL	February 19, 2024 to April 1, 2024	Not started	Not started		September 1, 2024, or the earliest possible date thereafter	URL
	Assistant Professor	Cell Biology, Molecular Biology, Biophysics	Cell Biology Center	February 15, 2024 to March 29, 2024	Not started	Not started		July 1, 2024	URL
R4-52	Assistant Professor	Molecular Advanced Chemistry	CLS	November 13, 2023 to December 24, 2023	Complete	Complete	February 2024	April 1, 2024,	URL
R5-91	Assistant Professor	Structural Engineering for Buildings	Multidisciplinary Resilience Research Center 70% / FIRST 20% / MSL 10%	October 3, 2023 to November 12, 2023	Complete	Complete	January 2024	April 1, 2024, or the earliest possible date thereafter	URL
R5-85	Assistant Professor	The desired research areas are materials science and mechanical engineering related to physical metallurgy.	MSL 60% / FIRST 40%	August 18, 2023 to October 24, 2023	Complete	Complete	December 2023	April 1, 2024	URL
R5-77	Assistant Professor	Devices and materials for medical engineering	MSL 60% / FIRST 40%	August 16, 2023 to October 8, 2023	Complete	Complete	December 2023	April 1, 2024,	URL
R5-73	Assistant Professor	Molecular Cell biology, Biochemistry	Cell Biology Center	August 21, 2023 to October 2, 2023	Complete	Complete	December 2023	April 1, 2024	URL
R4-125	Assistant Professor	Photonics	FIRST	March 9, 2023 to May 12, 2023 June 23, 2023 to	Complete	Complete	January 2024	October 1, 2023 or the earliest possible date	URL

				November 10, 2023				thereafter April 1, 2024, or the earliest possible date thereafter	
R5-70	Assistant Professor	Science of energy materials for carbon neutrality	ZC	August 1, 2023 to September 29, 2023 October 31, 2023	Not started	Not started		April 1, 2024, or the earliest possible date thereafter	<u>URL</u>
R5-71	Assistant Professor	Thermal engineering and materials for carbon neutrality	ZC	August 1, 2023 to September 29, 2023 October 31, 2023	Complete	Complete	February 2024	April 1, 2024, or the earliest possible date thereafter	<u>URL</u>

- The status of job applications is updated regularly on the progress. For inquiries, please contact the person in charge as mentioned in the job posting.

FIRST=Laboratory for Future Interdisciplinary Research of Science and Technology , MSL=Laboratory for Materials and Structures , CLS=Laboratory for Chemistry and Life Science , ZC=Laboratory for Zero-Carbon Energy