

■ 公募情報

Subject No.	2023R-104
Job Title	Research Assistant
Department	Radio Research Institute Electromagnetic Standards Research Center, Electromagnetic Compatibility Laboratory
Work Contents (Research)	Support for researches on electromagnetic compatibility (EMC)
Detail of Work Contents	Engaged in research support work related to advanced EMC measurement technology or biomedical EMC technology.
	The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content.
Application requirement	Students who have a duty to devote themselves, such as a Research Fellowship for Young Scientist of the Japan Society for the Promotion, cannot apply. To be a graduate student enrolled in a master's or doctoral program in Electrical / Electronic / Information Technology. To be able to engage in research support work for at most two consecutive months after October 2023.
Recruiting (Number of people)	1
Contract period	Within a maximum of two months from the date of employment (possibility of renewal: no)
Salary (basic salary)	9,750JPY ~ 14,240/day The daily wage for undergraduate students is 9,750 yen, the daily wage for first semester doctoral students is 12,000 yen, and the daily wage for second semester doctoral students is 14,240 yen. However, as a basic salary is compliant with government employees' wages, it shall be changed when a basic salary is changed after labor union and the like of NICT agreed under a revision to the government employees' wages.
Work Place	Headquarters (Koganei-shi, Tokyo)
Working frequency	5days/week (7.5hours/day)

Department name and work place including work contents (research theme) and detail of work contents might change according to organizational change, etc.