Department Universal Communication Research Institute / Big Data Integration Research Center Work Contents (Research theme) Research on fundamental technologies for smart data analysis Detail of Work Contents For discovering and predicting complex situations in the real world based on cross-data analysis of various IoT big data, this subject researches on fundamental technologies related leanning, edge computing, information visualization, distributed systems, information security and so on. The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content. Baployees to be hired through this recruitment may apply for external competitive research fundings. Application requirement Research experience for more than three years in one of the following fields: AI, data mining, CIS, data analysis, multimedia processing, database systems, edge computing, distributed systems, information visualization, information security. Recruiting (Number of people) 2 Contract period hiring date ~ March 31,2026 N.B. Contract could be renewed. The employment period (basic salary) Voit 5 years if certain conditions are fulfilled Salary (basic salary) Y484,000 ~ Y516,000/month 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)	Subject No.	2025R-56
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Working frequency 5days/week (7.5hours/day)	Work Place	
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*Department name and work place including work contents (research theme) and detail of work contents might change according to organizational change, etc.

*Scope of change in work and workplace : No changes are expected in general.