Job Title         Fixed Term Researcher           Department         Advanced ICT Research Institute / Kogan ei Frontier Research Center, Terahertz ICT Device Laboratory Additional Post:Beyond 5G Research and Development Promotion Unit, Terahertz Technology Research Center Terahertz Laboratory           Work Contents (Research theme)         R&D on terahertz- and millimeter-wave wireless technology related to terahertz and millimeter-wave wireless technology are carried out. Examples include the following, but specific topics will be determined according to the professional and experience of the researcher. 1) development of high- frequency circuits, antennas, modules in terahertz: and millimeter-wave bands, and measurement technology in these bands, 2) development of high-frequency systems and simulation technique for them. Employees to be hired through this recruitment may apply for external competitive research fundings such as Grant-in-Aid for Scientific Research (KAKENHI) and NICT's internal research fundings. The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content.           Application requirement         Ph.D. degree in science and/or engineering (candidates who are about to earn their degree are welcome to apply).           Recruiting (Number of people)         1           Miring date ~ March 31,2024 N.B. Contract could be renewed.           The employment period in case of fully renewing         Up to 5years if certain conditions are fulfilled           %550,000 ~ ¥604,000/month         Basic salary shall be determined by taking into account each employee's experience and task to be engaged in. However, as a basic salary is	Subject No.	2023R-32
Advanced ICT Research Institute / Kogan ei Frontier Research Center,         Terahertz ICT Device Laboratory       Additional Post:Beyond 5G Research and Development Promotion Unit, Terahertz Technology Research Center         Terahertz Laboratory       Work Contents         (Research theme)       R&D on terahertz: and millimeter-wave wireless technology related to terahertz and millimeter-wave wireless technology are carried out. Examples include the following, but specific topics will be determined according to the professional and experience of the researcher. Development of high-frequency circuits, antennas, modules in terahertz: and millimeter-wave bands, and measurement technology in these bands, 20 development of high-frequency systems and simulation technique for them. Employees to be hired through this recruitment may apply for external competitive research fundings such as Grant'in: Aid for Science, Technology and Innovation will be applied to this work content.         Application       Ph.D. degree in science and/or engineering (candidates who are about to earn their degree are welcome to apply).         Recruiting       Innovation will be applied to this work content.         Mapplication       Ph.D. degree in science and/or engineering (candidates who are about to earn their degree are welcome to apply).         Recruiting       Up to 5years if certain conditions are fulfilled         The employment period       Insci caudi be renewed.         The assic salary shall be determined by taking into account each employee's experience and task to be engaged in. However, as a basic salary is compliant with government employees' wages.         Work		
(Research theme)       R&D on terahertz: and millimeter-wave wireless technology         (Research theme)       The research and development of the basic technology related to terahertz and millimeter-wave wireless technology are carried out. Examples include the following, but specific topics will be determined according to the professional and experience of the researcher. 1) development of high-frequency circuits, antennas, modules in terahertz: and millimeter-wave bands, and measurement technology in these bands, 2) development of high-frequency systems and simulation technique for them. Employees to be hired through this recruitment may apply for external competitive research fundings such as Grant-in-Aid for Scientific Research (KAKENHI) and NICT's internal research fundings.         Application       Ph.D. degree in science and/or engineering (candidates who are about to earn their degree are welcome to apply).         Recruiting (Number of people)       1         Contract period       hiring date ~ March 31,2024         N.B. Contract could be renewed.       N.B. Contract could be renewed.         Salary (basic salary)       ¥550,000 ~ ¥604,000/month         Basic salary shall be determined by taking into account each employee's experience and task to be engaged in. 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		Advanced ICT Research Institute / Kogan ei Frontier Research Center, Terahertz ICT Device Laboratory Additional Post:Beyond 5G Research and Development Promotion Unit, Terahertz Technology Research Center,
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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.