(Research theme) customization, and reenforcement technologies   Detail of Work Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems, radio communication systems for IoT, and radio communication systems in extreme environments. The resluts will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.   The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content.   Employees to be hired through this recruitment may apply for external competitive research fundings such as Grant-in-hid for Scientific Research (GAEDHI) and WICT's internal research fundings.   Application Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems in extreme environments. The resluts will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.   Recruiting (Number of people) 3   Contract period hiring date ~ March 31,2025 N.B. Contract could be renewed.   The employment period in case of fully Up to 5 years if certain conditions are fulfilled   renewing 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 not to the government employees' wages.   Salary Wireless Networks Research Center	Subject No.	2024R-92
Department   Wireless Systems Laboratory     Work Contents (Research theme)   R&D on PHY, MAC, and higher layers for wireless network management customization, and reenforcement technologies     Detail of Work Contents   Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems, radio communiction systems for IoT, and radio communication systems, radio communication systems for IoT, and radio communication systems in extreme environments. The results will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.     The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content.     Employees to be hired through this recruitement may apply for external competitiv research fundings such as Gentrim-Aid for Scientific Research (KMENII) and NICT's internal research fundings.     Application requirement   Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems in extreme environments. The resluts will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.     Recruiting (Number of people)   3     Contract period   hiring date ~ March 31,2025 N.B. Contract could be renewed.     The employment period in case of fully   yp to 5 years if certain conditions are fulfilled renewing     \$Vata k, 000 ~ ¥516,000 / month   Basic salary ishall be determined by tak	Job Title	Fixed Term Researcher
(Research theme) customization, and reenforcement technologies   Detail of Work Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems in extreme environments. The resluts will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.   The Article 15(2) of the Act on the activation of Science, Technology and Innovation will be applied to this work content.   Employees to be hired through this recruitment may apply for external competitiv research fundings such as Grant+in-Aid for Scientific Research (KAEDMI) and NUCT's internal research fundings.   Application Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems, radio communication systems in extreme environments. The resluts will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.   Recruiting (Number of people) 3   Contract period hiring date ~ March 31,2025 N.B. Contract could be renewed.   The employment period in case of fully Vus to 5 years if certain conditions are fulfilled   renewing Y484,000 ~ Y516,000/month   Salary 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 not to the government employees' wages.   Work Place <td>Department</td> <td></td>	Department	
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Innovation will be applied to this work content.   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 requirement Design and evaluation of PHY, MAC, and as necessary higher layer configurations for next generation mobile communication systems, radio communication systems for IoT, and radio communication systems in extreme environments. The results will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to standardization body if needed.   Recruiting (Number of people) 3   Contract period hiring date ~ March 31,2025 N.B. Contract could be renewed.   The employment period in case of fully renewing Y484,000 ~ ¥516,000/month   Salary (basic salary) Salary salary shall be determined by taking into account each employee's 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 Wireless Networks Research Center (Yokosuka-shi, Kanagawa)		configurations for next generation mobile communication systems, radio communication systems for IoT, and radio communication systems in extreme environments. The resluts will be summarized as IEEE and/or IEICE journals and conference papers and also will be cotributed to
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Work Place (Yokosuka-shi, Kanagawa)	-	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
Working frequency 5days/week (7.5hours/day)	Work Place	
	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.

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