## Job Opportunity in Institute for Glyco-core Research at Nagoya University

1	Title	Recruitment for De	esignated Assistant Professor (Non-tenure track faculty position)
2	Affiliation	Institute for Glyco-	core Research (iGCORE)
		Tokai National Hig Nagoya University international devel demonstrate its st specially appointed in glycoscience an	cruitment Policy of the institution] gher Education and Research System (THERS), consists of and Gifu University, aims to establish a regional, national, and lopment and research hub in the fields where the THERS can rong advantages and competitiveness. This position is for one d assistant professor who will promote interdisciplinary research id related fields.
		[Job Description]	bired)
		(Right after being I	sible for the following research and research management tasks
		-	nated Professor Yoichiro Harada group.
		•	disciplinary research with glycoscience and related fields
			life sciences, especially medicine or biology
			esearch related to interdisciplinary research with glycoscience
		and related field	ds
		4. Management of	interdisciplinary research in iGCORE
3	Content of job		
	information	(Scope of change)	
		Tasks designated	by THERS
		[Work Location]	
		(Right after being I	hired)
			ity (Higashiyama Campus) sa-ku, Nagoya, Aichi, Japan
		(Scope of change)	
		· · · · · · · · · · · · · · · · · · ·	esignated by THERS
		[Number of Positio	
			ווי
		[Start Date]	
		From February 1st, 2025 (negotiable)	
		* The start date ca	n be earlier than Jan 1st.
	Research field	large category	Life Science
4		small category	Molecular Biology、Cell Biology、Functional biochemistry、
		5,	Medical biochemistry

5	[ marsless are set	Term Appointment (Full-time) until March 31st, 2027
	Employment	(The appointment is renewable based on work performance, attitude, and ability, as well as budget availability, etc. In addition, the maximum term of appointment
	status	is until March 31 <sup>st</sup> , 2033)
		[Qualifications]
	Qualifications	Those who meet all of the following qualifications.
		1. Those who have at least 5 years of practical experience in research and
		investigation related to biochemistry, cell biology, and molecular biology, and
		related work
		2. Those who have a doctoral degree (including an equivalent degree awarded
		abroad)
		3. Those who have knowledge of research methods in the fields of biochemistry,
6		cell biology, and molecular biology
		4. Those who are willing to cooperate with relevant parties inside and outside the
		university and to sincerely and proactively plan and support research projects
		implemented by the university
		Applications from those with any of the following experience are particularly
		welcome.
		Research experience in glycobiology, genome editing, and metabolism
		$\cdot$ Those who have at least 5 years of experience in clinical development or related
		work in a private company, etc.
		[Working Conditions and Benefits]
	Compensation	(*conditions and benefits are determined by the employment and payroll
		regulations of the THERS)
		Working Hours: 38 hours and 45 minutes per week, 7 hours and 45 minutes per
		day (flexible work hours) • Holidays: Saturdays, Sundays, national holidays, year-end and new year
		holidays, and summer holidays
		• Salaries and Benefits: determined by the payroll regulations (annual salary
		scheme)
7		- Annual salary examples (The amounts listed below are only examples provided
		in the regulations.)
		Minimum*: JPY 3,240,000
		Maximum*: JPY 6,840,000
		*The minimum and maximum amounts will vary depending on performance.
		$m \cdot$ Social Insurance: MEXT mutual union, unemployment insurance, and
		occupational injury insurance
		<ul> <li>Staff housing is available in the case of vacancy.</li> </ul>
8	Application	Closing date for applications is 5:00 p.m. on October 31st, 2024, Japan Standard

	period	Time.
		Even before the deadline, we will select candidates and may close the job opening
		as soon the selection is completed.
		Applications to include the following submitted on an A4-size paper.
		1. Curriculum Vitae (CV) (with a photo, telephone number and email address) (see
		the attachment).
		2. Resume of work experiences (see the attachment)
		3. Experience related to research support work, etc. (free format. Please briefly
		describe the work you have experienced so far.)
		4. Record of academic achievements (free format. classify into original papers,
		review papers, books, external funds, patents, etc., and specify whether or not
		the papers are peer-reviewed.)
		5. Description of your expectations and hopes in working as a member of the
		institute (free format. approximately 1000 words) and Available date to start
		working at the institute
	Application /selection /notification of result	6. Contact details of two (2) references: include names, affiliations, telephone
		numbers, and email address).
		7. Written oath (see the attachment)
		8. Declaration of applicable specific categories, Flowchart for Determining
		Applicable Categories (see the attachment)
		9. Confirmation Letter regarding the Applicability of the Specific Categories for
9		Compliance with Article 25(1) and (2) of the Foreign Exchange and Foreign
	/contact	Trade Act (see the attachment)
	details	
		In November 2021, in accordance with the clarification of the scope of control for
		"deemed exports" under the Foreign Exchange and Foreign Trade Act
		("FEFTA"), some provision of sensitive technology to faculty members and
		students by universities and research institutions has become subject to control
		under the FEFTA. Consistently with this change, when applying for faculty
		positions or to study at the University, faculty, staff, and students will be required
		to submit a "Declaration of applicable specific categories" based on the
		"Flowchart for determining applicable specific categories." Faculty, staff, and
		some students will also be required to submit a "Letter of confirmation" at the
		time of their recruitment or admission.
		*You may download forms (attachment):
		https://nuss.nagoya-u.ac.jp/s/wAzyyxo7wQcMKfF
		Please submit by e-mail to igcore_at_t.thers.ac.jp, and write the title "Application
		(Your name)". (Please replace _at_ with @ when sending an email).

		The application must be arrived by 5:00 p.m. on October 31st, 2024, Japan
		Standard Time.
		Application documents will not be returned. In accordance with the THERS, your
		personal information is used only for the purposes of screening and will not be
		used for any other purposes.
		(Screening Process, Notification)
		Results of the document selection will be notified to successful applicants by post
		or by email within one month after the close of application period. Shortlisted
		candidates will be given a chance to make their presentations and undergo an
		interview selection at any time.
		(In the interview, applicants will be questioned on the degree of their understanding
		of research management in iGCORE, the level of understanding of one's own role ,
		cooperativeness, and communication skills, etc.)
		Note: All travel/accommodation expenses and other incidental expenses incurred
		for the interview will be borne by the applicant.
		(Contact)
		Mizuno Munechika,
		Address: Administration Department, Institute for Glyco-core Research ,
		Nagoya University, Tokai National Higher Education and Research System,
		Furo-cho, Chikusa-ku, Nagoya, Aichi 464-8601, Japan.
		email: igcore_at_t.thers.ac.jp
		(Please replace _at_ with @ when sending an email)
		Inquiries must be made by email. please write the title "Recruitment".
		Nagoya University promotes gender equality and employment of foreign teaching
10	Additional	staff. All qualified applicants with excellent academic records and skills regardless
	information	of gender and nationality are encouraged to apply. We look forward to receiving
		your application.