Affiliation	Center for Biotechnology Research
Area of Expertise	Systems Biology
Teaching Duties	Experimental Functional Genomics, Seminar for a Subject of Special Study 1, 2, 3, Graduation Thesis
Number of Position	1
Position Title	Full-time Lecturer (Tenure; 5 years)
	# Reappointment is not granted.
Term of Employment	From April 1st, 2020 to March 31st, 2025
Quantifications	(1) Applicants must have a doctoral degree.
	<ul><li>(2) Applicants must have a good understanding of and be able to follow our educational and research policies of the department, faculty and university.</li><li>(3) Applicants must have considerable insight into undergraduate education and research</li></ul>
	guidance. (4) Applicants must specialize in systems biology using bioinformatics based on genomics and proteomics as the main field of research and have academic papers or books published in this (5) Applicants must be able to communicate both in English and Russian, and to teach courses and guide researches in English or Japanese.
Application Documents	(1) Curriculum Vitae (in Kindai University format)
	(2) List of achievements (in Kindai University format)
	(3) Summary of past research activities (fit into two sheets of A4 size paper)
	(4) Copies of representative research publications (up to five significant journal papers/books) # Submit copies of all research publications (journal papers and books) if applicants are asked to take the final review. (Qualified applicants will be notified by e-mail.)
	(5) Summary of prospective education and research plan (fit into one sheet of A4 size paper)
	(6) Contact information including name, affiliation, and e-mail address of two reference persons and document certifying relations with the applicant.
Application Deadline	Sept 6th,2019
Selection process	Primary selection Document review (The result of selection will be sent to the applicant via e-mail.)
	Secondary selection   Interview and model lecture
	(The details will be sent to person who passed the primary selection via e-mail.)
Salary	Salary shall be determined in the rule of Kindai University.
Where to Submit	ATTN: Institute of Advanced Technology, Kindai University,
	14-1 Minamiakasaka, Kainan, Wakayama 642-0017, Japan
	# Please send application documents with the envelop written "Job Application (Institute of Advanced Technology)" in red by registerd mail.  # Please note that the submitted documents will not be returned.
	Given the importance of protecting personal information, we will strictly adhere to the Act on
Privacy Protection	the Protection of Personal Information, as well as other laws, regulations and guidelines to properly handle personal information (name, address and other personal identification that can be) and take appropriate secure management measures.
Contacts	Tasuku Mitani, Ph. D., Department of Genetic Engineering, Faculty of Biology-Oriented Science and Technology, Kindai University
	Tel: +81-736-77-3888 (ex. 4409) Fax: +81-736-77-4754
	E-mail: mitani@waka.kindai.ac.jp
Notes	Transportation costs from the closest station to the university will be provided to the final candidates at the time of secondary selection according to university reguations. For the final candidates traveling from overseas, transportation costs will be provided from the arrival airport to the university.