専門分野 Research field	Informatics -Life, health and medical informatics Life Science - Medical systems, System genome science, Cognitive and brain science, Biomedical engineering
待遇・ 募集人員 Job titles and number of positions	Job title and Employment status: Professor, Associate Professor (Full-time, Nontenured) ・The initial appointment is for five years with conditions of employment determined in accordance with university regulations. ・The contract may be renewed or may be changed to tenure depending on evaluation of applicant's work (teaching and research). Number of positions: 1
Job type	Professor、 Associate Professor
Employment Type	Full time employee
Term	Fixed-term employee
Probationary Period:	A six-month probationary period（If hired as a full-time staff member）
Hours of Work	Working Hours: 9:00 AM – 5:00 PM (Break: 12:40 PM – 1:30 PM) Hours may be adjusted depending on class schedules. A discretionary labor system for specialized work may be applied upon mutual agreement. Under this system, the deemed working hours are 7 hours per weekday and 3.5 hours on Saturdays.
Off-days	・Sundays (statutory holidays) ・National holidays as defined by the Act on National Holidays ・Year-end and New Year holidays (December 29 – January 3) ・University Foundation Day (October 30) Note: Classes may occasionally be held on holidays (approximately three times per year).
Salary	Currency: Japanese Yen (JPY) Salary Type: Estimated Annual Salary Salary: JPY 7,000,000～9,000,000 （In the case of fixed-term employment） (Allowances, commuting expenses, and other benefits are not included in the above amount and will be provided in accordance with university regulations.)
Additional Information	(1)In principle, the position will be for a fixed term.(Depending on your career history before being hired, you may be Permanent employee.) (2)Fixed-term employment for up to 5 years.Benefits will be based on university regulations. In addition, after hiring, we will conduct a performance evaluation regarding "education," "research," "university management," "social contribution," etc. The evaluation results will be used when considering reappointment or transfer to Permanent employee. ・For nontenured position: maximum of 5 year's contract and treatment is subject to the university regulations ・The contract is either renewable or changed to tenure depending on evaluation of applicant's work (teaching and research).

所属 Department	Department of Real World Computing
応募資格 Qualification	① The applicant must have the following a good understanding and respect for the spirit of foundation and the education policy of the institution. ② A doctor's degree in the area of biological science or some closely related fields. ③ After appointment, the applicant must reside in an area easily accessible to all three campuses (Omiya/Asahi-ku, Umeda/Kita-ku, Hirakata/Hirakata-city) ④ Native or near-native proficiency in Japanese is required to teach and advise students
担当科目 Job details	Essential Bioscience, Bioinformation, Optical Visualization in Natural Science, First Step Seminar, Drilling Seminar, Thesis Research, Advanced topics on Bioinformatics, etc.
応募締切 Application period	Application deadline: Tuesday, December 15th, 2026
着任時期 Starting date	April 1st, 2027
応募書類 Application documents	(1) Curriculum vitae (please use institution's designated format) (2) List of research and teaching achievements (please use institution's designated format) (3) Three recent major publications (copies are acceptable) (4) Essay (maximum of 1,000 letters in Japanese, 1-A4 page, has to include your name) Please choose a topic from below "Describe your practice in detail to enhance education" "Your goals after appointment" Notes: ① Please use institution's designated format for CV and your list of research, and teaching achievements. The format is available on institution's job posting website. ② All documents have to be printed on A4-size paper and fastened using a paper clip. (Please note that stapling is not acceptable). ③ Any personal information applicants provided will not be used other than for the selection process (personal information provided by the applicant who passed will be used for further hiring processes) ④ Submitted documents will not be returned to the applicant but will be discarded by the institution responsibly.
Considerations for TheApplication Process	[For Individuals with Disabilities] To facilitate appropriate personnel and labor management, please submit a copy of your disability certificate, if you possess one and are able to do so.

提出先 Submission	Osaka Institute of Technology IS Faculty Office 1-79-1 Kitayama, Hirakata-shi, Osaka 573-0196, Japan Please write “Real World Computing” in red on the front of the envelope. When using postal services, please send applications through simple registered mail.
選考方法 Application selection	Applicants who pass the document screening will be invited to an interview to be held in mid-January. Only applicants who have passed the screening will be notified about the interview date.
問合せ先 Contact detail	[Contact Information] Osaka Institute of Technology Faculty of Information Science and Technology Office 1-79-1 Kitayama, Hirakata-shi, Osaka 573-0196, Japan E-mail: OIT.ibu@josho.ac.jp [Inquiries regarding Education and Research] Chair, Department of Real World Computing Shigeyuki Sakazawa E-mail: shigeyuki.sakazawa@oit.ac.jp Phone: 072-866-5391

〈参考〉職階別の英語表記

・教授　：　Professor

・准教授　：　Associate Professor

・講師　：　Assistant Professor

・助手　：　Research Associate