Faculty Position in the Graduate School of Information Science and Technology, Osaka University

1. Title and number of position: Associate Professor, One position

2. Affiliation: Division of Genome Information Engineering, Department of Bioinformatic Engineering

3. Work location: Suita Campus (1-5 Yamadaoka, Suita-city, Osaka)

4. Specialized field: Bioinformatics (computational analysis of gene expression and cell imaging data)

5. Job description:

    Conduct researches and supervise laboratory students in the aforementioned specialized field. Teach assigned classes on bioinformatic engineering at the graduate level and those on information science at the undergraduate level.

6. Qualifications:

   (1) Ph.D. degree or equivalent in related fields is required.

   (2) Highly evaluated achievement in the aforementioned specialized field is required.

   (3) Knowledge needed for teaching classes and research guidance at Department of Bioinformatic Engineering at the graduate level and at Department of Information and Computer Sciences, School of Engineering Science at the undergraduate level.

   (4) Japanese and English language ability sufficient to fulfill one's work duties

7. Starting date: November 1, 2017 (as soon as possible thereafter)

8. Term of employment: No fixed term

9. Employment form: Discretionary Labor System, Special Work Type

   *Based on the 'Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Staff.'

   http://www.osaka-u.ac.jp/en/guide/information/joho/files/06.pdf

10. Salary and benefits: Based on the 'Salary Regulations for National University Corporation Osaka University Staff.'
    http://www.osaka-u.ac.jp/en/guide/information/joho/files/10.pdf

11. Insurance: Successful candidate will join National Public Service Personnel Mutual Aid Associations, Employment Insurance and Workers' Accident Compensation Insurance.

12. Application documents

    The original copy and a CD-ROM storing PDF files of the following documents should be submitted.

   (1) Curriculum Vitae (including photo, research keywords)

   (2) List of research achievements ([1] original journal papers, [2] international conference presentations, [3] commentaries and review papers, [4] books, [5] patents, [6] invited lectures) All author names, titles, journal titles, volumes (numbers), year of publication, pages should be included.

   (3) Offprint of 3 major original papers and their abstracts (photocopies acceptable)

   (4) List of social activities such as serving on academic societies, international conference committees, and journal editors

   (5) List of international and domestic collaborative research activities

   (6) Name and outline of prizes and awards

   (7) Acquired external research funds (information of role of project such as PI or co-PI should be included)

   (8) Outline of research and education achievements: up to 2 pages of A4 sheet

   (9) Research plan and educational aspirations: up to 2 pages of A4 sheet

(10) Names and contact information of two referees

13. Application deadline: Must arrive no later than August 31, 2017 (Japan Time)

14. Sending address and contact information:

    Hideo Matsuda (Division Chair)

    Division of Genome Information Engineering, Department of Bioinformatic Engineering, Graduate School of

    Information Science and Technology, Osaka University

    1-5 Yamadaoka, Suita, Osaka 565-0871 Japan

    Tel: +81-6-6879-4390, e-mail: matsuda@ist.osaka-u.ac.jp

    *Write "Application for faculty position (Associate professor) in Division of Genome Information Engineering" on

    the envelope in red ink.

    *Send application documents by registered mail.

    *Submitted application documents will not be returned.

    *Submitted application documents will only be used for the purpose of application screening and hiring procedure.

15. Selection Process

    The selection will be based on the submitted documents. Some candidates may be interviewed.

16. Additional information:

    Please refer to 'Work Regulations for National University Corporation Osaka University Staff' and other regulations

    for work and other related conditions.

      http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html

    Information in this document is subject to change.

    Osaka University is promoting gender equality. (Reference: http://www.osaka-u.ac.jp/en/guide/diversity) Graduate

    School of Information Science and Technology enforces independent support. We encourage applications from

    women.