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| 専門分野 Research field | Systems control and Physical AI |
| 待遇・ 募集人員 Job titles and number of positions | Job title and Employment status: Assistant Professor or Associate Professor (Full-time, Nontenured) <ul style="list-style-type: none"> ・ 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). Number of positions: 1 |
| 所属 Department | Department of Electrical and Electronic Systems Engineering |
| 応募資格 Qualification | <p>① Applicant must have good understanding and respect for the “Spirit of foundation” and “education policy” of the institution.</p> <p>② A doctor's degree or expected to be obtained by the time of appointment in the area of engineering or some closely related fields.</p> <p>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)</p> |
| 担当科目 Job details | Computer Programming, Computer Software, Electric Circuit III, Experiment on Electrical and Electronic Systems Engineering b, Career Design, Fundamentals of Engineering Research, |
| 応募締切 Application period | The application must reach us no later than 2026/6/1 Monday. |
| 着任時期 Starting date | 2027/04/01 |
| 応募書類 Application documents | <p>(1) Curriculum vitae (please use institution's designated format)</p> <p>(2) List of research and teaching achievements (please use an institution's designated format)</p> <p>(3) Three recent major publications (copies are acceptable)</p> <p>(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”</p> <p>(5) A return envelope for your result (N3 envelop with returning address written and 110-yen stamp attached)</p> <p>① Please use an institution's designated format for CV and your list of research, and teaching achievements. The format is available on institution's job posting website.</p> <p>② All documents have to be printed A4 papers and clipped (stapling is not acceptable).</p> <p>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)</p> <p>④ Any documents are not returnable. All documents provided will be discarded</p> |

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| | <p>by the institution's responsibility.</p> <p>⑤ If you wish for documents to be returned, please enclose a delivery payment invoice with the address and name stated</p> |
| <p>提出先 Submission</p> | <p>Osaka Institute of Technology General affairs, President's Office 5-16-1 Omiya, Asahi-ku, Osaka 535-8585 Japan Please write "Dept. E, Systems control and Physical AI" in red on the front of the envelope. When using postal services, please send applications through simple registered mail.</p> |
| <p>選考方法 Application selection</p> | <p>Applicants who pass the document screening will be invited to come to an interview followed by a designated screening process. Interviews are planned to be held late-June. The date of interview will be notified only to applicants who have passed the screening.</p> |
| <p>問合せ先 Contact detail</p> | <p>E-mail: takahsi.takuma@oit.ac.jp Phone: 06-6954-4323</p> |

〈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