

Faculty Position in the Graduate School of Engineering Science, Osaka University

Outline	Professor position available at Mechano-informatics, Division of Mechanical Engineering, Graduate School of Engineering Science, Osaka University
1. Position	Professor
2. Number of Positions	One
3. Affiliation	Area of Mechano-informatics, Division of Mechanical Engineering, Department of Mechanical Science and Bioengineering, Graduate School of Engineering Science (Course of Mechanical Science for undergraduate education in School of Engineering Science)
4. Work Location	Toyonaka Campus at Osaka University (1-3 Machikaneyama, Toyonaka, Osaka, Japan)
5. Specialized Field	Mechano-informatics, intelligent mechanics, robotics, mechatronics, control engineering, and related mechanical science field
6. Responsibilities	Teaching subjects 1) Graduate classes in mechano-informatics at Division of Mechanical Engineering 2) Undergraduate classes in mechanical science at Course of Mechanical Science
7. Qualifications	[Essential] An applicant should have 1) a degree of either Ph.D. or Doctor, 2) excellent educational experience in universities or research institutions for Ph.D. program, 3) distinguished research record in the above-mentioned research fields, and ability and enthusiasm in opening up a new horizon for the field as well as in multi-disciplinary research concerning mechanical science.
8. Starting Date	April 1, 2019 or later
9. The term of Employment	No Fixed Term
10. Probation Period	6 months
11. Employment Form	The discretionary Labor System, Special Work Type is applied. (Deemed working hours: 8 hours a day) *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/sk0006e.pdf
12. 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/sk0010e.pdf
13. Insurance	Successful candidate will join National Public Service Personnel Mutual Aid Associations, Employment Insurance and Workers' Accident Compensation Insurance.

14. Application Documents	<p>(both printed documents and electronic files are required)</p> <ol style="list-style-type: none"> 1) A CV including portrait, current address, telephone/e-mail contact information, educational qualifications, professional (academic) experiences, rewards and punishments 2) A publication list sectioned for (a) Peer-reviewed or refereed original papers, (b) Peer-reviewed international conference proceedings, (c) non-peer-reviewed international conference proceedings, (d) Review papers, (e) Book or chapters. Each publication must include names of all authors, journal name, publisher name, year, volume, number, and pages 3) Reprints or copies of 10 papers of those most representing the candidates' research 4) A personal statement describing the candidate's research details by referring papers in the publication list as a document within two pages 5) Academic awards with their brief descriptions 6) Patents with their brief descriptions 7) Academic societies and social activities 8) A list of research grants awarded as a principal investigator 9) A concise personal statement describing about the future vision for research and that about education after the assignment in the department (each of them within one page) 10) A list of two references to whom the University can ask for opinions on the research and education experiences of the candidate.
15. Sending Address and Contact information	<p>(Document submission)</p> <p>The required documents must be submitted both in hard copy and in digital media (USB flash drive or CD-R / DVD-R) storing the documents in PDF format. Write “Application documents for Professor at Division of Mechanical Engineering” in red ink on the front of the envelope. Applications should be received to the following contact via regular (postal) mail by the closing date for applications. We do not accept submissions by email. The university will not return your application documents and digital media.</p> <p>Postal address for document submission:</p> <p>Division chair, Prof. Kazuyasu Sugiyama Division of Mechanical Engineering, Graduate School of Engineering Science, Osaka University 1-3 Machikaneyama, Toyonaka, Osaka 5608531 Japan</p> <p>(Contact details)</p> <p>Prof. Shigenobu Ogata Division of Mechanical Engineering, Graduate School of Engineering Science, Osaka University 1-3 Machikaneyama, Toyonaka, Osaka 5608531 Japan Email: ogata@me.es.osaka-u.ac.jp</p>
16. Application deadline	Must arrive no later than September 21, 2018. (Japan time)
17. Selection Process	The Selection Committee qualifies all candidates, based on the documents submitted. An interview may be scheduled, if necessary, and will be informed to selected candidates.

18. Additional Information	<p>1) The information about the departments may be found at the following URLs:</p> <ul style="list-style-type: none"> - Department of Mechanical Science and Bioengineering http://www.me.es.osaka-u.ac.jp/msb_en/ - Division of Mechanical Engineering http://www.me.es.osaka-u.ac.jp/msb_en/organization/mechanicalengineering/index.html - Mechanical Science Course http://www.es.osaka-u.ac.jp/en/department/school/sci.html#sci1 <p>2) Additional documents may be asked for clarification when necessary. No traveling allowance will be provided to any of the interviewees.</p> <p>3) Personal information contained in the application documents will be used solely for the purpose of screening applicants, and never for any other purposes.</p> <p>4) An equal opportunity is offered to this open position regardless of gender or disability.</p>
19. Recruiter	National University Corporation Osaka University