

International Advertising for Assistant Professor
Division of Mechanical Science and Technology
Graduate School of Science and Technology
Gunma University

1. Post: One Assistant Professor
2. Specialty: Mechatronics, Dynamics of Machinery, Cyber Physical System, Intelligent Control, Computational Engineering
3. Teaching subjects:
For undergraduate students: Fundamental Dynamics of Machinery, Dynamics of Machinery, Exercises in Dynamics of Machinery and Strength of Materials, Technical English, Fundamental Drawing, Fundamental Electronics and Mechanics Laboratory, Workshop of Systems Design, Systems Design Laboratory, etc.
For graduate students: Engaging in support research guidance for graduate students in cooperation with professors and associate professors who have research themes that are close to the specialty of the employer
4. Applicant eligibility:
 - (1) Doctoral degree or Ph.D degree (Dr. or Ph.D candidate who is expected to obtain the degree before the starting date is acceptable.)
 - (2) He/She has to be able to promote world-class level research in the main fields of mechatronics, dynamics of machinery, cyber physical system, intelligent control, computational engineering mechanical science and technology.
 - (3) He/She has to be enthusiastic for education in the main fields of mechatronics, dynamics of machinery, cyber physical system, intelligent control, computational engineering mechanical science and technology.
5. Starting date: As early as possible after April 1st, 2021
6. Deadline for application: January 18th, 2021 (should be received)
7. Employment status: Employment term is 5 years. Reappointment is limited to one time, and the employment term is 5 years (up to 10 years in total). After evaluation, no term will be applied if satisfied.
8. Applications:
 - (1) Curriculum vitae with a recent photo of face, describing present address, phone number, e-mail address, academic career (including doctoral dissertation), research career, and others
 - (2) List of study activities (Original journal papers with review, Review articles, Books, Awards, Grants, Funds or cooperative research obtained, regional contribution, Management experiences, Others)
 - (3) Reprints or copies of applicant's original no more than 10 papers (representative works).
 - (4) Summary of the applicant's past research including grants, funds or cooperative researches in one page
 - (5) Plan of the applicant's research and education including regional contribution after arrival to this position in one page
 - (6) If the applicant is a Dr. or Ph.D candidate, documents of progress of research and degree in outlook
 - (7) Comment of supervisor about the expression in (6)
9. Contact:

Send all of the documents to the following address with registered mail. On the face of envelope, rubricate [Assistant professor of mechatronics fields]. Sending documents are not returned back to applicant. We promise to use the documents and information for only this selection.

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