Position filled

Associate Professor Position at the Department of Urban Management, Graduate School of Engineering, Kyoto University

September 13, 2019

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Job title	Associate Professor
Number	One person
	International Urban Development Laboratory,
	Chair of Geo-Management,
Location	Department of Urban Management,
	Graduate School of Engineering, Kyoto University,
	C-cluster, Kyotodaigaku-Katsura, Nishikyo, Kyoto
	The research mission of the International Urban Development
	Laboratory is to research (1) soil mechanics, geo-mechanics, (2)
	geo-environmental engineering, (3) geo-construction engineering,
	and/or related fields.
	The educational mission of this particular position is to educate the
	International Course Program of Civil Engineering at the
	Undergraduate School of Global Engineering, Kyoto University. A
	successful candidate should be able to teach "Soil Mechanics I and
	Exercises", "Soil Mechanics II and Exercises", "Experiments on Soil Mechanics and Exercises" "Geography Transport of Engineering"
	Soil Mechanics and Exercises", "Geoenvironmental Engineering", "Rock Engineering", "Computer Programming in Global
	Engineering", which are provided by the Faculty of Engineering. In
Job	addition, he/she should also teach "Scientific English II",
description	"Introduction to Earth Science A", "Practice of Basic Informatics"
	and "Introduction to Engineering Geology", which are provided by
	Institute for Liberal Arts and Sciences.
	The activity missions of the Laboratory are closely related to those
	of the other geotechnical engineering laboratories: "Construction
	Engineering and Management", "Geofront System Engineering",
	"Urban Management Systems" and "Environmental Infrastructure
	Engineering (Global Environmental Studies)" in the Department of
	Urban Management, and "Geomechanics" and "Geotechnics for
	Hazard Mitigation (Disaster Prevention Research Institute)" in the
	Department of Civil and Earth Resources Engineering. The
	"International Urban Development Laboratory", therefore, is
	expected to collaborate with these other laboratories on education

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	and research conducted by the Department of Urban Management, the Department of Civil and Earth Resources Engineering, and the
	Undergraduate School of Global Engineering – International Course
	Program, and for the management of their school duties.
	A successful candidate has (i) a degree of either PhD or Doctor of
Requirements	Engineering or Science in geotechnical engineering or related
	academic fields, (ii) distinguished research record in the areas of the
	mission of the division, (iii) academic and/or practical experience in
	universities or research institutions, (iv) ability and enthusiasm in
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	the management of the international course program and the
	department, (v) ability of verbal and written communications in
	English, and (vi) ability to deliver classes in English.
Contract	Anticipated on March 1st, 2020 or later at the earliest possible date.
Start Date	· · · · · · · · · · · · · · · · · · ·
Probation	Six months in accordance with the regulations of Kyoto University
period	2 Institute in the legituding of Hyoto Chirolofty
	Full-time employment in a discretionary work system, based on 7
Business hours	hours, 45 minutes (8:30-17:15 work schedule with a one-hour break)
	per day, 38 hours 45 minutes per week.
	Days off: Saturday, Sunday, national holidays, Year-end and New
	Year holidays, Foundation Day, and summer vacation.
Salary and	To be determined in accordance with Kyoto University regulations
allowance	To be determined in accordance with Kyoto Chrycisity regulations
	Eligible for MEVT* mutual aid association membership
Social insurance	Eligible for MEXT* mutual aid association membership,
	employment insurance, and workers' compensation insurance
	*Japan's Ministry of Education, Culture, Sports, Science and Technology
	Please submit the following documents in both printed and
	electronic versions. For the latter save all files in Portable Document
	Format (PDF) and copy them on a CD/DVD. Send all documents
	using a traceable delivery/courier services.
Referral	
Instructions	1) A curriculum vitae including sectioned descriptions of (a)
	educational background, and (b) professional background
	(e.g. employment and activities as part of academic
	societies).
	2) A publication list sectioned for (a) peer-reviewed or refereed
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	journal papers with DOI, (b) peer-reviewed or refereed
	proceedings papers, (c) non-reviewed papers, (d) published or
	edited books or book chapters, (e) identification number of
	ORCID and/or Web of Science, (f) patents, and (g) competitive
	research funds with descriptions of "Principal Investigator"
	"Co-Investigator", or "Research Collaborator" (Grants-in-Aid for
	Scientific Research etc.),
	3) Reprints or copies of five papers representing the candidates'
	research,
	4) A concise personal statement in about 2,000 words describing the
	candidate's research achievements,
	5) A concise personal statement in about 2,000 words describing
	the candidate's education experiences and employment,
	6) A concise personal statement in about 2,000 words describing the
	candidate's future vision for research and education after the
	assignment in the Department, and
	7) A list of two references with contact information to whom the
	University can ask for opinions on the research and education
	experiences of the candidate.
	Addressee:
	Professor Kiyoshi Kishida
	Department of Urban Management, Kyoto University
	C1-2-335, Kyotodaigaku-Katsura, Nishikyo, Kyoto 615-8540,
	JAPAN
Application	D. N. 1. 111 2010 (T.11.)
Deadline	Due November 1th, 2019 (Friday)
	The Selection Committee qualifies all candidates, based on the
	documents submitted. An interview may be scheduled, if necessary,
	and will be informed of to selected interviews. Unfortunately, no
G •	traveling allowance will be provided to any of the interviewees. The
Screening	final decision will be made by all professoriate members in the
	Departments of Urban Management and Civil and Earth Resources
	Engineering. Each candidate will be informed of the final decision
	pertaining to him/herself only.
	The university will not return your application documents.
Notes	Personal information contained in the application documents
	will be used solely for the purpose of screening applicants, and

never for any other purposes.
• Kyoto University is creating a culturally diverse environment.
An equal opportunity is offered to this open position regardless
of disability. We give priority to women if they have equal
competence based on fair examination.
• The faculty organization the selected belongs to is the Faculty
of Global Engineering, while he/she is involved in the education
and research in the Department of Urban Management, the
Graduate School of Engineering.
· The selected candidate will also belong to the Institute for
Liberal Arts and Sciences.
· Detailed information about all mentioned departments can be
found at the following URLs:
International Course Program of Civil Engineering:
https://www.s-ge.t.kyoto-u.ac.jp/int/en?set_language=en
Institute for Liberal Arts and Sciences
https://www.z.k.kyoto-u.ac.jp/
Urban Management:
http://www.um.t.kyoto-u.ac.jp/en/index.html?set_language=en
Civil and Earth Resources Engineering:
http://www.ce.t.kyoto-u.ac.jp/en/index.html?set_language=en
Professor Kiyoshi Kishida
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into "_at_".)
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