

July 10, 2009

**Faculty Position (Professor in Civil Infrastructure Management Engineering) Available at the
Departments of Civil and Earth Resources Engineering, Kyoto University**

The Department of Civil and Earth Resources Engineering, Kyoto University, is embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Department seeks a Professor in Civil Infrastructure Management Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral educational experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields, (ii) ability to give classes on structural materials, structural mechanics, structural dynamics, structural design and related subjects in structural engineering and applied mathematics and mechanics to undergraduate students, and (iii) ability to manage the administrative works of the international educational programs such as communications skills in Japanese. No responsibility as a student research supervisor is to be given to this particular Professor, but the commitment to a student research can be made in conjunction with his/her supervisor in structural engineering. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Department (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Department to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on October 1, 2009. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Department based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Professor in Civil Infrastructure Management Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Sugiura, Kunitomo, Chair of the Selection Committee
Department of Civil and Earth Resources Engineering
Kyoto University
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The Department is building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The university is an Equal Opportunity, Affirmative Action Employer.

July 10, 2009

**Faculty Position (Associate Professor in Earth Resources Engineering) Available at the
Departments of Civil and Earth Resources Engineering, Kyoto University**

The Department of Civil and Earth Resources Engineering, Kyoto University, is embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Department seeks an Associate Professor in Earth Resources Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in earth resources or related academic fields, (ii) ability to give classes on modeling of geology, time-series analysis, applied elasticity for rock mechanics and fundamental theories in geophysical exploration to postgraduate and applied mathematics to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Associate Professor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Department, a list of academic publications including reprints of top 10 papers of those most representing your research, and two letters of recommendation referring your academic and research achievements written by your references.

The Selection Committee has been set up in the Department to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position has been filled. An interview may be scheduled, if necessary, and will be informed of to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on October 1, 2009. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Department based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Associate Professor in Earth Resources Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Mikada, Hitoshi, Chair of the Selection Committee
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The Department is building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The university is an Equal Opportunity, Affirmative Action Employer.

July 10, 2009

Faculty Position (Professor in International Urban Development) Available at the Departments of Urban Management, Kyoto University

The Department of Urban Management, Kyoto University, is embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Department seeks a Professor in International Urban Development who will strengthen and/or broaden these areas of expertise, and enable to teach broad interdisciplinary knowledge on international projects, and Official Development Assistance (ODA) projects. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Educational experience and industrial experience engaged in the international projects and/or Official Development Assistance (ODA) projects are highly desirable.

Required qualifications are that the candidate must have (i) a degree of either Ph. D or equivalent degrees/experiences in related academic fields when employed, (ii) ability to give classes on international urban development projects, ODA projects to developing countries and related subjects in these areas to postgraduate students, (iii) have the interests on management of academic/educational works related to international activities of Kyoto University. No responsibility as a student research supervisor is to be given to this particular Professor, but the commitment to a student research can be made in conjunction with his/her supervisor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Department (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Department to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on October 1, 2009. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Department based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Professor in International Urban Development" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Ohtsu, Hiroyasu, Chair of the Selection Committee
Department of Urban Management
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The Department is building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The university is an Equal Opportunity, Affirmative Action Employer.

July 10, 2009

Faculty Position (Lecturer in Transport and Logistics Planning) Available at the Department of Urban Management, Kyoto University

The Department of Urban Management, Kyoto University, is embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Department seeks a Lecturer in Transport and Logistics Planning who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields, (ii) ability to give classes on advanced transport and logistics engineering, city logistics, intelligent transport systems and related subjects in transport and logistics planning and applied mathematics and systems analysis to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Department (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Department to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on October 1, 2009. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Department based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Transport and Logistics Planning(Graduate)" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Taniguchi, Eiichi, Chair of the Selection Committee
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July 10, 2009

Faculty Position (Professor in Civil Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Professor in Civil Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects in English for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral educational experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on structural engineering, hydraulic engineering, geotechnical engineering, planning, computing and related subjects in civil engineering, and scientific english and applied mathematics to undergraduate students, and (iii) ability to manage the administrative works of the international educational programs. No responsibility as a student research supervisor is to be given to this particular Professor, but the commitment to a student research can be made in conjunction with his/her supervisor in civil engineering. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Professor in Civil Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Sugiura, Kunitomo, Chair of the Selection Committee
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July 10, 2009

Faculty Position (Lecturer in Structural Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Lecturer in Structural Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects in English for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral educational experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on structural materials, structural mechanics, structural dynamics, concrete structures, structural testing, structural computing and related subjects in structural engineering and applied mathematics and mechanics to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor in structural system and management engineering. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Structural Engineering/Structural System and Management Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Sugiura, Kunitomo, Chair of the Selection Committee
Department of Civil and Earth Resources Engineering
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July 10, 2009

Faculty Position (Lecturer in Structural Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Lecturer in Structural Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects in English for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral educational experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on structural materials, structural mechanics, structural dynamics, concrete structures, structural testing, structural computing and related subjects in structural engineering and applied mathematics and mechanics to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor in earthquake engineering. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Structural Engineering/Earthquake Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Sugiura, Kunitomo, Chair of the Selection Committee
Department of Civil and Earth Resources Engineering
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July 10, 2009

Faculty Position (Associate Professor in Geotechnical Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek an Associate Professor in Geotechnical Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral educational experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on soil mechanics, soil dynamics, geotechnical structure design, computational geo-mechanics, soil testing and related subjects in geotechnical engineering and applied mathematics and mechanics to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Associate Professor, but the commitment to a student research can be made in conjunction with his/her supervisor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

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The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Associate Professor in Geotechnical Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Ohtsu, Hiroyasu, Chair of the Selection Committee
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July 10, 2009

Faculty Position (Lecturer in Geotechnical Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Lecturer in Geotechnical Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral educational experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on soil mechanics, soil dynamics, geotechnical structure design, computational geo-mechanics, soil testing and related subjects in geotechnical engineering and applied mathematics and mechanics to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Geotechnical Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Ohtsu, Hiroyasu, Chair of the Selection Committee
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July 10, 2009

Faculty Position (Lecturer in Hydraulic Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Lecturer in Hydraulic Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral experience and industrial experience in the international projects are desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on Hydraulics and Exercises, River Engineering, Fundamentals of Hydrology, Water Resources Engineering and related subjects in hydraulic engineering and applied mathematics and mechanics to undergraduate students, (iii) ability to give classes on Open Channel Hydraulics to graduate students. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor in River Engineering. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Hydraulic Engineering/River Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Hosoda, Takashi, Chair of the Selection Committee
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July 10, 2009

Faculty Position (Lecturer in Hydraulic Engineering) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Lecturer in Hydraulic Engineering who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral experience and industrial experience in the international projects are desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on Hydraulics and Exercises, Hydraulics and Hydrodynamics, Coastal Environmental Engineering, Hydraulics, Laboratory, Continuum Mechanics and related subjects in hydraulic engineering and applied mathematics and mechanics to undergraduate students, (iii) ability to give classes on Coastal Wave Dynamics, especially CFD in wave dynamics, to graduate students. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor in Coastal Engineering. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Hydraulic Engineering/Coastal Engineering" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Hosoda, Takashi, Chair of the Selection Committee
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The Departments are building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The university is an Equal Opportunity, Affirmative Action Employer.

July 10, 2009

Faculty Position (Associate Professor in Transport and Logistics Planning) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek an Associate Professor in Transport and Logistics Planning who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English, and interpersonal relationship and research motivations. Postdoctoral experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on systems analysis and exercises for planning and management, transport management engineering, transport policy, probabilistic and statistical analysis and exercises, planning and management of social systems and related subjects in transport and logistics planning and applied mathematics to undergraduate students. No responsibility as a student research supervisor is to be given to this particular Associate Professor, but the commitment to a student research can be made in conjunction with his/her supervisor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments (about 1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Associate Professor in Transport and Logistics Planning" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Taniguchi, Eiichi, Chair of the Selection Committee
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The Departments are building a culturally diverse faculty and strongly encourages applications from female and minority candidates. The university is an Equal Opportunity, Affirmative Action Employer.

July 10, 2009

Faculty Position (Lecturer in Transport and Logistics Planning) Available at the Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University

The Departments of Civil and Earth Resources Engineering, and Urban Management, Kyoto University, are embarking on an ambitious multiyear period of growth and renewal. As part of this initiative, applications are being solicited for a special task faculty position for the international undergraduate and postgraduate educational programs.

The Departments seek a Lecturer in Transport and Logistics Planning who will strengthen and/or broaden these areas of expertise, and enable to teach science, mathematics and broad engineering subjects for the international course. The candidate is also required to possess effective verbal and written communication skills in English and Japanese, and interpersonal relationship and research motivations. Postdoctoral experience and industrial experience in the international projects are highly desirable.

Required qualifications are that the candidates must have (i) a degree of either PhD or Doctor of Engineering in civil engineering or related academic fields when employed, (ii) ability to give classes on systems analysis and exercises for planning and management, transport management engineering, transport policy, probabilistic and statistical analysis and exercises, planning and management of social systems and related subjects in transport and logistics planning and applied mathematics to undergraduate students, and (iii) ability to manage the administrative works of the international educational programs such as communications skills in Japanese. No responsibility as a student research supervisor is to be given to this particular Lecturer, but the commitment to a student research can be made in conjunction with his/her supervisor. Application should include a cover letter, CV, a concise personal statement describing the candidate's vision for education and research and potential area of collaboration within the Departments(1000 words), and a list of two references for your academic and research achievements.

The Selection Committee has been set up in the Departments to evaluate all candidates, based on the documents submitted. The review of the applications will begin on August 1, 2009 and continue until the position is filled. An interview may be scheduled, if necessary, and will be informed to selected interviewees. Unfortunately, no traveling allowance will be provided to any of the interviewees. The job assignment starts on January 1, 2010. The successful candidate must be able to teach effectively at the undergraduate level for the international course, and develop an active and significant research programs. The final decision will be made by all faculty members in the Departments based on the suggestions made by the Committee. Each candidate will be informed of the final decision pertaining to him/herself only.

The initial appointment is on a three-years' contract, which can be extended up to five years. The remuneration package is defined by the regulations of the University and is not negotiable. For full consideration, interested candidates should send the application materials indicating "Lecturer in Transport and Logistics Planning(Undergraduate)" that must be received by the Chair of the Selection Committee by July 31, 2009 by registered post or via international courier services. Questions on the position should be addressed to the Chair of the Selection Committee, too.

Thank you for your interest in this faculty position at Kyoto University.

Prof. Taniguchi, Eiichi, Chair of the Selection Committee
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