



Advanced Light Source
User Office

December 19, 2013

Dr. Peng Jiang
State Key Laboratory of Catalysis
Dalian Institute of Chemical Physics
Zhongshan Road 457, Dalian 116023, China

Dear Dr. Peng Jiang,

On behalf of Dr. Zhi Liu, I would like to invite you to visit Lawrence Berkeley National Laboratory (LBNL) on or about March 17 to April 8, 2014 and April 27 to May 6, 2014.

This visit will provide an opportunity for you to contribute your expertise to the Advanced Light Source Division's work on the subject below:

"In situ investigation of catalytic reactions"

We will provide you with work-related support as needed. We understand that you will arrange funding for the remainder of your expenses. If you have any questions about the visit, please contact Angel Hernandez at (510) 486-5268 or by email (ARHernandez@lbl.gov).

Additional information regarding LBNL support services is available on the Lab's International Researchers & Scholars Office (IRSO) website. Please go to:
<http://www.lbl.gov/Workplace/HumanResources/irss/>.

We are informed that a B1 Business visa is the most appropriate classification for your visit here. In that respect, please take the enclosed Support Letter, along with your valid passport, to the nearest American Consulate and request a visa stamp for entry.

Please register with the ALS User Services Office prior to coming on site by completing the "Participating Guest Information Form" found at:

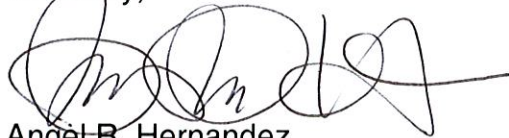
Please register with the ALS User Services Office **prior to** coming on site by completing the "Participating Guest Information Form" found at:
<http://www-als.lbl.gov/als/quickguide/registration.html>.

Please register on line as soon as you receive this letter.

Upon your arrival at the Lawrence Berkeley National Laboratory, please contact Sharon Fujimura at the Advanced Light Source Division (510) 486-4991 to complete the necessary guest sign-up. **Please arrive BEFORE 4:00 p.m.** Please bring with you all your immigration documents, including your passport, and verification of your health insurance coverage (with English translation). If you will need to purchase the insurance at the time of your appointment, please bring some means of payment (for example, personal check, cashier's check or money order). Please do not bring cash.

If you have questions about visa requirements, please do not hesitate to contact IRSO. Any questions regarding your visa application should be addressed to Mr. Ben Ortega (BOrtega@lbl.gov) from IRSO.

Sincerely,

A handwritten signature in black ink, appearing to read 'Angel R. Hernandez', with a long horizontal line extending to the right.

Angel R. Hernandez
Visiting Guest Administrator

cc: International Researchers & Scholars Office (IRSO)
Dr. Zhi Liu/ Host

Enclosures: Support Letter to American Embassy and U.S.C.I.S.



Advanced Light Source
User Office

December 19, 2013

TO: United States Embassy or Consulate and
United States Citizenship and Immigration and Services Officer

RE: Peng Jiang
March 17 to April 8, 2014 and April 27 to May 6, 2014

The above-named individual has been invited by the University of California, Lawrence Berkeley National Laboratory, to come to the Advanced Light Source Science Division, for the period stated above. His host Dr. Zhi Liu, can be reached via email at ZLiu2@lbl.gov or via telephone at (510)486-5471.

Lawrence Berkeley National Laboratory was the first national laboratory and is operated for the Department of Energy under contract by the Regents of the University of California. The Lawrence Berkeley National Laboratory was founded by Ernest Orlando Lawrence on the Berkeley Campus of the University of California in 1931. Berkeley Lab is a multi-program national research facility operated by the University of California for the U.S. Department of Energy (DOE). Its fundamental mission is to provide national scientific leadership and technological innovation to support the DOE's objectives. The Laboratory's employee population is approximately 3600.

Berkeley Lab's mission includes the following: to perform leading multidisciplinary research in the energy sciences, general sciences and bio-sciences; to develop and operate unique national experimental facilities (including the Advanced Light Source Center, the National Energy Research Supercomputing Center, the National Center for Electron Microscopy, and the 88-Inch Cyclotron) that are available to qualified scientific investigators; to educate and train future generations of scientists and engineers; and to transfer knowledge and technical innovations between LBNL research programs, universities and industry to promote national economic competitiveness.

We understand that the most appropriate immigration classification for this visit and length of time is B-1.

Additionally, we understand that the CIS Officer at Dr. Jiang's port of entry will designate B1 with his I-94 arrival record valid for the duration of his visit as stated above.

If there is additional information you require, please do not hesitate to contact our Laboratory's International Researchers & Scholars Office by fax at 510/486-7563, phone at 510/486-6326 or email at bortega@lbl.gov.

We are grateful for all due courtesy extended to Dr. Jiang by your personnel.
Thank you.

Sincerely,

A handwritten signature in black ink, appearing to read 'Angel Hernandez', with a long horizontal flourish extending to the right.

Angel Hernandez
Visiting Guest Administrator

cc: Dr. Zhi Liu/ Host
International Researchers & Scholars Office