

# **Application for “the CAS Einstein Lecture Professor Grant” in 2008 is opened**

Application for “the CAS Einstein Lecture Professor Grant” in 2008 is opened and will be closed on 20<sup>th</sup> August, 2007.

1. CAS will support 10 top scientists in the world who come to China as a lecture visitor with this grant every year. The top scientist should have already obtained the top science prizes (including Nobel Prizes, Fields Medal, Wolf Prize in Mathematics, Turing Award, Tyler Prize, etc.) and is still working at the most front of his/her field or he/she should have the most possibility the get the prizes in the coming future.
2. CAS will organize an official symposium for the scientist to give some lectures on discipline front and development tendency in his/her research field jointly with Graduate university of CAS, the University of Science and Technology of China and the institute. CAS will certificate him/her the CAS Einstein Lecture Professor.
3. The scientist should visit at least two institutions of CAS, and make scientific communication and discussion, including hosting a cross-subjects or cross-fields workshop, scientific visiting, discussing with the graduate students, advising the direction of institute’s scientific development, supervising the current research work, communication on the cooperation of both graduate students cultivation and scientific research and some proper social activities.
4. The institution of CAS and employer of the visiting scientist will set up a Cooperation Agreement about accepting 1-2 senior scientists of CAS as a visiting scientist for 1-3 months (can be extended to 6 months most if necessary), which will be supported by CAS.
5. CAS will support 2000 USD per scientist as lecture allowance, business return flight tickets (with his/her spouse) and no more than 70,000 CNY for including local expenditure (including accommodation, local traffic, scientific activities etc.).

Please contact Susan via [xuxian@sibs.ac.cn](mailto:xuxian@sibs.ac.cn) for further information if you have expected candidates.