

12th June 2018

Mr Geng Xiaochen
No 852, Ligong Road
Xiamen City
Fujian Province
China 361021

To Whom It May Concern,

The University of Wolverhampton invites Geng Xiaochen, DOB: 17/06/1979, Passport Number: E14179630 a Chinese national from Fuzhou University for the period 16th August 2018 until 16th August 2019 as an Academic Visitor in the Faculty of Arts. This is for the purpose of his own professional development and research, Geng Xiaochen will continue to receive his salary, paid for by Fuzhou University during his stay and will not receive any payment from the University of Wolverhampton.

The University of Wolverhampton is a Licensed Sponsor of the UKVI Points Based System in Tiers 2, 4 and 5. Geng Xiaochen is invited to attend the University of Wolverhampton as an Academic Visitor.

The University will be charging Geng Xiaochen £5700 as a bench fee, for all services and privileges attached to Academic Visitor status, such as mentoring, attending as an observer, relevant classes and having access to university facilities.

While at the University of Wolverhampton, Geng Xiaochen will carry out his own research within our Faculty of Arts. He will be assigned to the mentorship of Paul McAllister during his stay at the University of Wolverhampton, who will be available for discussion of research targets and progress with Geng Xiaochen. His assigned mentor will also organise attendance as an observer at classes in relevant subject areas if required. The Faculty of Arts will also provide Geng Xiaochen with access to a desk and computer to assist in his research. He will have library access to the Harrison Learning Centre and access to relevant laboratories if necessary.

Additionally, the University will assist in the arranging of living accommodation in student halls of residences for the duration of his stay if required. Geng Xiaochen will bring with him sufficient funds to pay his own accommodation and subsistence expenses while in the United Kingdom.

Yours faithfully



Mr Dave Unitt
International Assistant