



February 23, 2016

Professor Xiaoyong Ji  
School of Electronic Science and Engineering  
Nanjing University  
P. R. China

Dear Professor Ji,

It is my pleasure to confirm my invitation to you to visit the Department of Electrical and Computer Engineering, Western University (The University of Western Ontario), as a visiting scholar from June 1, 2016 to May 31, 2017 (the starting date may vary depending on when to get the paperwork done and a visa to Canada).

This letter serves as a supporting document for the application of your passport through Nanjing University. The formal invitation letter from Faculty of Engineering of Western University will be prepared for your visa application purpose once your passport is available and our internal procedure is completed.

It is understood that the expenses incurred from this visit will be covered by Nanjing University. Our Visiting Scholar position at Western carries no will be no financial remuneration. I understand that necessary expenses for your visit, return travel and health insurance will be funded by your university.

During your visit you will be performing full-time collaborative research in my research group with me and all members of the group, in the area of wireless communications security. As part of your visit, the Department will provide you with shared office space and access to University resources during your stay. I am certain you will gain new knowledge and skills in our laboratory, and I am equally optimistic that your participation will bring about new opportunities for collaboration between us. We will provide you with all the equipment and facilities necessary for your research.

We look forward to your acceptance of this invitation and welcoming you to Western University!

Sincerely,

A handwritten signature in black ink that reads "Xianbin Wang".

Prof. Xianbin Wang, P.Eng, SMIEEE  
Canada Research Chair in Wireless Communications  
Director, Innovation Centre for Information Engineering  
Electrical and Computer Engineering Department