

# 云南大学因公临时出国（境）团组公示

应美国德克萨斯大学休斯顿卫生科学研究中心和马萨诸塞大学的邀请，我校张克勤副校长拟于 2015 年 12 月 19 日—12 月 24 日赴美国德克萨斯大学和马萨诸塞大学进行访问。此次访问将与对方研讨在生物多样性保护与利用、天然产物发掘、微生物基因组学等方面的合作研究事宜，还将与对方商讨合作研究、人才培养和学科建设的有关事宜，并与马萨诸塞大学 RNA 治疗研究所师生做相关学术交流。此次出访的所有费用均由云南大学承担。

根据相关规定，现将该因公临时出访团组相关信息公示如下，公示期 5 个工作日。如对公示内容有异议，请以书面形式，并署真实姓名和联系地址，于 2015 年 10 月 16 日前提交学校国际合作与交流处。

联系人：李承洁

联系电话：65033814

国际合作与交流处

2015 年 10 月 12 日

云南大学因公临时出国（境）团组信息公示

组团单位		云南大学				
出访人姓名和职务		张克勤，副校长/教授				
出访国家		美国				
出访时间		2015 年 12 月 19 日---12 月 24 日	人数	1 人	天数	6 天
境外邀请单位		美国德克萨斯大学休斯顿卫生科学研究中心，马萨诸塞大学				
出访主要任务		赴美国德克萨斯大学和马萨诸塞大学进行访问。此次访问将与对方研讨在生物多样性保护与利用、天然产物发掘、微生物基因组学等方面的合作研究事宜，还将与对方商讨合作研究、人才培养和学科建设的有关事宜，并与马萨诸塞大学 RNA 治疗研究所师生做学术交流。				
往返路线		昆明—北京—休斯顿—波士顿—北京—昆明				
出 访 人 员 情况	姓 名	性 别	工 作 单 位	职 务 / 职 称	出访经费来源	
	张克勤	男	云南大学	副校长/教授	云南大学经费（云南省领军人才项目经费）(项目编号:C6143004)	
邀 请 单 位 简介	美国德克萨斯大学休斯顿卫生科学研究中心；马萨诸塞大学	美国德克萨斯大学是美国高教体系的重要组成部分。学校总资产 240 亿美元，每年经费 60 亿美元。美国德克萨斯大学历来有 7 位诺贝尔奖得主，出过 33 位国家科学院院士，44 位国家工程院院士，22 位医学院院士，22 位法学院院士和 39 位文理学院院士。德克萨斯大学体系是公立(州立)大学，共有十五个校区。在德州议会的支持下，德州大学系统董事会于 1972 年创立了德克萨斯大学休斯顿卫生科学研究中心。学校位于世界著名的德州医疗中心，以研究生教育为主，关注于卫生科学研究。2008 年，德克萨斯大学休斯顿卫生科学研究中心拥有 7.623 亿美金的运营经费，其中 1.92 亿美元属于研究经费。在拥有 44 座建筑物的世界最大的医疗中心——德州医疗中心里，学校共占地 36 万平方米。自 1972 年建校以来，共有 34,135 位学生顺利毕业，有超过 600 个拨款研究项目正在进行当中。马萨诸塞大学，俗称麻省大学（University of Massachusetts，简称：UMASS），是美国知名的公立大学系统。麻省大学起源于 1863 年建立在美国麻省 Amherst 镇的马萨诸塞大学阿默斯特校区。如今已经发展成一个拥有 5 个校区的美国著名公立大学系统，包括马萨诸塞大学阿默斯特分校、麻省大学波士顿分校、麻省大学达特茅斯分校、麻省大学洛威尔分校和麻省大学医学院五个校区，在全球都享有很高的学术声誉，特别是马萨诸塞大学阿默斯特校区，作为该系统中的主导研究性机构，和麻省医学院都是世界一流的学府。另外，麻大的计算机 AI(人工智能)方向一直在 USNEWS 上保持着全美前八的排名。2016 年最新 U. S. NEWS 全美大学综合排名第 75，2015 年 U. S. NEWS 全美大学综合排名第 76。				

September 24, 2015

Professor Ke-Qin Zhang

Vice-President of Yunnan University

Director of Key Laboratory for Conservation and Utilization of Bio- resources, and Key Laboratory for Microbial Resources of the Ministry of Education

Yunnan University

Kunming, 650091,

P. R. China

Dear Professor Zhang,

It was great to meet with you at the Mycological Society of China Annual Conference in Shanghai on September 21, 2015. As we discussed during the conference, I am pleased to invite you to visit my laboratory during the period of December 18-26.

During the past five years, our two labs have collaborated in a wide range of projects which have resulted in multiple publications including a paper in the prestigious journal of the Proceedings of National Academy of Sciences USA. I also want to point out that Dr. Xuemei Niu from your research team spent one year in my lab during the 2013/2014 academic year and she published a high impact paper in Organic Letters. We want to continue this type of productive publication and scholar

exchange programs. While you are in my laboratory, we will review the progress made in the past, but more importantly, we will discuss on-going and future collaborative projects including the submission of a joint US National Science Foundation (NSF) and National Science Foundation of China (NSFC) grant proposal in the spring of 2016.

I am also very pleased that your lab has been selected to become a National Key Laboratory in China and this prestigious recognition reflects the high quality research of your team and congratulations again for this achievement.

According to the memorandum of collaboration signed by both of us, you will pay for all roundtrip airfare and the local accommodations and meals for you during your visit in the United States.

I am eager to meeting with you soon and please let me know if you need anything else from me to facilitate your visit.

With best wishes,



Zhiqiang An, Ph.D.

Professor and Robert A. Welch Distinguished University Chair in Chemistry

Director, Texas Therapeutics Institute



Wen Xue, PhD  
Assistant Professor  
University of Massachusetts Medical School  
368 Plantation Street, A54.2043  
Worcester MA 01605  
Phone: 774-455-3783

September 28, 2015

Professor Ke-Qin Zhang

Director of Key Laboratory for Conservation and Utilization of Bio-resources  
and Key Laboratory for Microbial Resources of the Ministry of Education

Yunnan University

Kunming, 650091,

P. R. China

Dear Professor Zhang,

It is my great pleasure to invite you to visit my lab at University of Massachusetts Medical School from December 20 to 28<sup>th</sup>. I am highly interested in your research. I hope you could present your current RNA biology related work in my department. I would also like to discuss our future collaborations during your visit.

I am looking forward to welcoming you in Boston and please let me know if you need anything else from me to facilitate your visit.

With best wishes,

Sincerely,

Wen Xue

Wen Xue, PhD

Assistant Professor, the RNA Therapeutics Institute

### Schedule of Vice-president Ke-Qin Zhang

Time	Schedule
2015.12.19	Leave from Beijing and arrive in Boston of the USA.
2015.12.20	Visit the University of Texas Health Science Center at Houston. Discuss matters about the protection and utilization of biological diversities, exploitation of natural production, cooperation of microbiological genomes and talent training with Prof. Zhiqiang An.
2015.12.21	Transfer from the University of Texas Health Science Center at Houston to University of Massachusetts at Boston. Visit University of Massachusetts.
2015.12.22	Discuss matters about the cooperation and talent training with Dr. Wen Xue in the University of Massachusetts.
2015.12.23	Academic exchange with the teachers and students of the RNA Therapeutics Institute in the University of Massachusetts. Leave Boston for Beijing.
2015.12.24	Arrive in Beijing.