



第十届丝绸之路农业教育科技创新联盟年会暨第四届上海合作组织国家农业大学校长论坛

The 10th Annual Conference of the Silkroad Agricultural Education and Research Innovation Alliance

The 4th Forum of Agricultural University Presidents from SCO Countries

Десятая ежегодная конференция Альянса сельскохозяйственного образования и научно-технических инноваций Шёлкового пути и Четвёртый Форум ректоров сельскохозяйственных университетов стран ШОС

会议手册

CONFERENCE MANUAL

СПРАВОЧНИК КОНФЕРЕНЦИИ



主办单位：丝绸之路农业教育科技创新联盟

承办单位：西北农林科技大学、哈萨克斯坦国立农业研究大学

Organizer: Silkroad Agricultural Education and Research Innovation Alliance

Co-Organizers: Northwest A&F University, China; Kazakh National Agrarian Research University, Kazakhstan

Организатор: Альянс сельскохозяйственного образования и научно-технических инноваций Шёлкового пути

Соорганизаторы: Северо-Западный университет сельского и лесного хозяйства; Казахский национальный аграрный исследовательский университет

06 ~ 08 July 2025

哈萨克斯坦·阿拉木图

Almaty, Kazakhstan

Алматы, Казахстан

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38 ~ 59 Page 报告嘉宾与参会人员 Speakers and participants Спикеры и участники		

欢迎辞

全球粮食安全挑战日益严峻，气候变化深刻影响农业可持续发展，深化国际农业科教合作，推动创新驱动发展已成为各方共识。值此丝绸之路农业教育科技创新联盟成立十周年之际，我们齐聚哈萨克斯坦阿拉木图市，共襄“第十届联盟年会暨第四届上海合作组织国家农业大学校长论坛”盛会，围绕“深化丝路科教合作，共促未来农业发展”主题，共谋现代农业高等教育科技创新新篇章。

本次会议将围绕农业教育现代化、智慧农业技术、粮食安全与生态保护等核心议题开展深入研讨。我们期待通过联盟年会、校长论坛、专题研讨和实地考察，分享联盟各国在农业科研、人才培养和乡村振兴中的成功经验，推动校际联合科研、学生交流与成果转化。同时，通过特别设立的“教育国际化赋能丝路农业现代化分论坛”和“人工智能助推丝路新质生产力分论坛”，聚焦人工智能在现代农业生产中的应用和示范推广等前沿，为丝路沿线区域国家的农业可持续发展注入新动能。

农业是人类文明的根基，科技创新是应对全球挑战的关键。本次盛会不仅是学术交流的大平台，更是凝聚智慧、共商行动的新契机。让我们以开放包容的丝路精神为纽带，以智能化、绿色化的农业科技为主方向，共同书写现代农业国际合作的新篇章！

我们携手并肩，为构建更为安全、绿色、繁荣的农业未来而奋斗！

丝绸之路农业教育科技创新联盟秘书处

2025 年 7 月

丝绸之路农业教育科技创新联盟

2016年11月,西北农林科技大学积极响应一带一路倡议,发起成立丝绸之路农业教育科技创新联盟。联盟以“和平合作、开放包容、互学互鉴、互利共赢”为宗旨,致力于推动成员间在人才培养、科学研究、技术推广、人文交流、政策研究等方面密切合作。

目前,联盟已吸纳19个国家120所科教单位和企业加入,先后在中国、哈萨克斯坦、塞尔维亚、波兰等国举办了九届联盟年会,成立了中俄农业教育科技创新联盟、丝绸之路生物健康农业产业联盟、丝绸之路葡萄酒科技创新联盟、丝绸之路多功能循环农业与生物资源循环科技创新联盟、丝绸之路小麦创新联盟等5个子联盟。联盟已成为“一带一路”沿线国家和地区在农业农业科技领域深化合作、互利互惠的重要平台。

常任理事单位中方院校名单

西北农林科技大学(秘书处单位)、中国农业大学、塔里木大学、新疆农业科学院、中国科学院新疆生态与地理研究所、新疆农业大学、青岛农业大学、青海大学、宁夏大学、浙江大学、南京农业大学、江苏省农业科学院、华中农业大学、西南大学(14家)

常任理事单位外方院校名单

哈萨克斯坦国立农业大学、哈萨克斯坦赛福林农业科技大学、吉尔吉斯斯坦国立农业大学、塔吉克斯坦国立农业大学、塔什干水利与农业机械工程大学、中亚与南高加索农业大学促进发展联盟、塔什干国立农业大学、约旦大学、巴基斯坦拉合尔大学、蒙古国生命科学大学、俄罗斯季米耶夫国立农业大学、俄罗斯奥姆斯克国立农业大学、波兰波兹南生命科学大学、塞尔维亚土地与蔬菜作物研究所(14家)

上海合作组织国家农业大学校长论坛

农业与教育是上海合作组织(上合组织)深化区域合作的重要支柱。历届峰会多次强调,农业合作对保障粮食安全、促进乡村发展具有战略意义,成员国承诺推动农业科技交流、绿色种植和产业链对接,倡导加强高校协作、职业教育互鉴和青年人才培养,共同构建区域发展新格局。

西北农林科技大学是上合组织大学现代农业方向的中方牵头院校。2022年12月,学校发起并成功举办首届上合组织国家农业大学校长论坛,迄今已连续举办三届。该论坛聚焦农业教育创新、科研合作与人才培养等领域,致力于打造高水平的国际合作大平台,汇聚成员国农业高校的智慧与资源,推动联合办学、科研协作与技术转化。历届论坛成果丰硕,不仅促成多项校际合作意向,更进一步深化了成员国间的人文交流,为服务“一带一路”倡议,丰富上合组织合作内涵做出了积极贡献。

面对全球粮食安全、气候变化与农业可持续发展的共同挑战,深化上合组织成员国在农业高等教育、科研创新与人才培养领域的合作至关重要。作为上合组织农业科教合作的品牌活动,论坛将持续拓展合作广度与深度,为全球农业可持续发展贡献更多智慧与力量。

大会须知

1. 气候与安全

哈萨克斯坦阿拉木图市当地的昼夜温差较大，请注意早晚添衣防凉。公共场所注意防盗，重要物品贴身存放，避免遗失。当地货币单位为坚戈，与人民币的兑换比例约为 1 元 : 72 坚戈。部分消费场所支持美元支付，可少量携带美元或用信用卡支付。

2. 文化礼仪

请尊重伊斯兰教习俗，遵守当地的法律法规及风俗。避免与他人发生冲突，请勿在宗教场所喧哗；女性进入清真寺需包头巾。见面常行握手 / 拥抱礼，赠礼忌黑色物品、刀具等。7 月 6 日，是哈萨克斯坦的首都城市日，恰逢会议期间或有延续活动，可适当关注当地节日文化。

3. 时间与通讯

当地时间比北京时间晚 3 小时，请调整作息避免活动迟到。可开通国际漫游或购买当地电话卡。当地常用紧急电话号码：

火警 101 / 报警 102 / 急救 103

中国驻阿拉木图总领馆：+772-7236-2230

4. 交通安排

本次大会安排专车接送，行程为阿拉木图机场与哈萨克斯坦酒店之间的往返（详见交通引导）。如有其他行程安排，请提前与会务组沟通报备，以便取消或增派接送服务；若有其他自行安排，可联系会务组代为安排。

5. 会场安排

本次会议将涉及多个分会场，请注意查看会议日程安排、会场安排及现场指示牌。

6. 注册报到

参会代表请在酒店 1 楼大厅签到处进行注册报到，领取参会证件及会议资料。

注意：参会证件是您会议期间用餐、公务活动参与等的唯一凭证，会议期间请务必随身携带。

7. 用餐安排

参会代表的早餐请在入住酒店用餐，其他餐食请到指定餐厅用餐。

8. 酒店入住及退房

本次会议酒店住房已由会务组统一预订，请参会代表在签到处签到后领取入住房卡。会议结束后，请于当日 13:00 前自行办理退房。

9. 发票开具

扫描报到现场开票码，登记开票信息并提交，会后将统一开票推送。

10. 会场管理

请遵守会务组安排，请勿在会场喧哗、打闹。未经允许，请勿随意拍照或者摄录影像。如有疑问，请与

现场工作人员联系。

11. 大会联络处

报名注册：杜老师 +86 157 3795 4173 +86 29 8708 2354

Gulzat +7 707 558 1378 (Whatsapp)

会务招商：彭老师 +86 151 9066 1158

E-mail: silkroad@nwafu.edu.cn

12. 交通引导

(1) 主会场及会议酒店

哈萨克斯坦酒店

地址：Dostyk Ave 52/2, Almaty 480051

诺富特酒店

地址：Dostyk Ave 104 A, Almaty 050000

(2) 分论坛举办地

哈萨克斯坦国立农业大学

地址：Valikhanov St 137, Almaty 050000（主楼会议室、节水中心）

(3) 从机场到酒店

出发地：阿拉木图国际机场（Almaty International Airport）

出租车：全程约 18 公里，耗时 30-40 分钟，费用 4 到 6 千坚戈（约合 9-13 美元），建议乘坐官方出租车或使用打车软件 Yandex Go 等。

网约车：可用 Yandex Go APP（支持英文）约车，起步价低，车况较好，费用透明。

(4) 组委会接送机服务

7月6日上午9点后至8日晚上10点为会议期间，会务组会统一提供接送机服务。

接机集合点：抵达大厅出口处，与手举“SAERIA 2025”的接机工作人员联系。

(5) 会场间的交通建议

哈萨克斯坦酒店 ↔ 诺富特酒店，相距约 400 米，步行约 3 分钟；

哈萨克斯坦酒店 ↔ 哈萨克斯坦国立农业大学，相距约 600 米，步行或乘车约 6 分钟。



日程安排

7月6日(星期日)

全天	会议注册	哈萨克斯坦酒店
18:00 - 20:00	晚餐	

7月7日(星期一)

07:00 - 08:30	早餐	嘉宾入住酒店
10:00 - 11:30	联盟常任理事会	哈萨克斯坦国立农业研究大学
12:00 - 13:30	午餐	哈萨克斯坦酒店
14:00 - 15:30	大会开幕式	
15:30 - 16:00	茶歇	
16:00 - 18:00	主论坛	
19:30 - 21:00	欢迎晚宴	

7月8日(星期二)

07:00 - 08:00	早餐	嘉宾入住酒店
08:30 - 10:00	平行论坛 1 教育国际化赋能丝路农业现代化	哈萨克斯坦国立农业研究大学
	平行论坛 2 人工智能助推丝路新质生产力	
10:00 - 11:30	实验场站（室）参观	
11:30 - 12:30	午餐	哈萨克斯坦酒店
下午	离会	-

丝绸之路农业教育科技创新联盟常任理事会议

议程安排

时 间： 7 月 7 日（星期一） 10:00 - 11:30

地 点： 哈萨克斯坦国立农业研究大学 水利中心大厅

语 言： 中、英、俄语，同声传译

主持人： 吴普特 教授（西北农林科技大学校长、丝绸之路农业教育科技创新联盟秘书长）

议 程： 第一项 哈萨克斯坦国立农业研究大学校长 Akhylbek Kuryshbayev 致辞

第二项 西北农林科技大学副校长罗军作联盟年度工作报告

第三项 审议第十届联盟年会工作相关文件

第四项 联盟建设工作交流

第五项 联盟秘书长、西北农林科技大学校长吴普特总结讲话

参会单位

（以单位名称的汉语拼音字母排序）

俄罗斯国立农业大学

俄罗斯奥姆斯克国立农业大学

哈萨克斯坦国立农业研究大学

哈萨克斯坦赛福林农业技术研究大学

吉尔吉斯斯坦国立农业大学

江苏省农业科学院

南京农业大学

青海大学

塞尔维亚土地与蔬菜作物研究所

塔吉克斯坦国立农业大学

乌兹别克斯坦塔什干国立农业大学

乌兹别克斯坦塔什干水利与农业机械工程大学

西北农林科技大学

西南大学

新疆农业大学

约旦大学

浙江大学

中国科学院新疆生态与地理研究所

第十届丝绸之路农业教育科技创新联盟年会暨 第四届上海合作组织国家农业大学校长论坛

开幕式

时 间： 7月7日（星期一） 14:00 - 15:30

地 点： 哈萨克斯坦酒店，一楼宴会厅

语 言： 中、英、俄语，同声传译

主持人： Ibragimov Primkul 教授（哈萨克斯坦国立农业研究大学第一副校长）

议 程： 14:00 - 14:10 哈萨克斯坦国立农业研究大学校长 Akhylbek Kuryshbayev 致辞

14:10 - 14:20 联盟秘书长、西北农林科技大学校长吴普特致辞

14:20 - 14:25 哈萨克斯坦农业部代表致辞

14:25 - 14:30 中国驻阿拉木图总领馆代表致辞

14:30 - 14:45 新入盟单位集体授牌仪式

14:45 - 15:05 丝绸之路青年科技创新联盟成立仪式

15:05 - 15:15 中国国际大学生创新大赛（2025）中亚区域赛颁奖仪式

15:15 - 15:25 联盟工作特别贡献奖颁奖仪式

15:25 - 15:30 合影

15:30 - 16:00 茶歇

主论坛议程

时 间： 7月7日（星期一） 16:00 - 18:00

地 点： 哈萨克斯坦酒店，一楼宴会厅

语 言： 中、英、俄语，同声传译

主持人： 罗军 教授（西北农林科技大学副校长）

Abazov Rafis 教授（哈萨克斯坦国立农业研究大学副校长）

议 程： 16:00 - 16:10

《农业科教合作的全球视角：粮食安全与气候应对》

Narzullo Oblomuradov 教授、校长（乌兹别克斯坦塔什干国立农业大学）

16:10 - 16:20

《深化农科教协同合作，共促智慧农业发展》

王进军 教授、校长（西南大学）

16:20 - 16:30

《赛福林农业技术研究大学：深化同中国的高等教育伙伴关系，建设高水平研究型大学》

Yerzhan Syrgaliyev 教授、副校长（哈萨克斯坦赛福林农业技术研究大学）

16:30 - 16:40

《深耕农科教育沃土，共绘亚非科技合作新篇章》

刘营军 研究员、党委副书记（南京农业大学）

16:40 - 16:50

《俄罗斯国立农业大学的农业前沿发展计划》

Kuchmistyy Vladislav 教授、副校长（俄罗斯国立农业大学）

16:50 - 17:00

《智慧引领，协同创新，推动上合组织农业教育科技高质量发展》

米吉提·买买提 教授、副校长（新疆农业大学）

17:00 - 17:10

《白中农业科教合作的创新实践》

Vitali Velikanau 教授、校长（白俄罗斯国立农学院）

17:10 - 17:20

《深化丝绸科教合作，共促未来农业发展》

余劲 教授、校长（安康学院）

17:20 - 17:30

《农业科教赋能数字化转型：教育协同与国际实践》

Usmon Mahmadyorzoda 教授、校长（塔吉克斯坦国立农业大学）

17:30 - 17:40

《学术交流走向联合科研：北哈国立大学深化与中国高校合作》

Yerbol Issakayev 教授、校长（北哈萨克斯坦大学）

17:40 - 17:50

第二天会议预告

实验场站（室）考察

时 间： 7月8日（星期二） 10:00 - 11:30

地 点： 哈萨克斯坦国立农业研究大学

议 程： 10:00 - 10:20 土壤与植物健康实验室

10:20 - 10:45 农业节水灌溉实验室

10:45 - 11:00 气象应急观测预警指挥车

11:00 - 11:30 参观校史馆

教育国际化赋能丝路农业现代化 分论坛

时 间： 7月8日（星期二） 08:30 - 10:00

地 点： 哈萨克斯坦国立农业研究大学，主楼报告厅

语 言： 中、英、俄语，同声传译

主持人： Mushtaq Ahmad 教授、主任（巴基斯坦真纳大学植物系 / 中巴农业生物资源研究中心）

议 程： 08:30 - 08:40

合影（哈萨克斯坦国立农业研究大学，主楼前）

08:40 - 08:50

《全球化背景下的教育与科学：新模式与新战略》

Olga Kosenchuk 教授、主任（鄂木斯克国立农业大学斯托雷平经济研究与创新中心）

08:50 - 09:00

《中巴丝绸之路经济带农业协同发展：构建粮食 - 能源 - 生态韧性系统》

Mushtaq Ahmad 教授、主任（巴基斯坦真纳大学植物系 / 中巴农业生物资源研究中心）

09:00 - 09:10

《职业教育再培训在深化上合成员国科技合作中的作用》

Mikalai Yakouchyk 教授、院长（白俄罗斯国立农业技术大学农业专家职业发展与再培训学院）

09:10 - 09:20

《浙江乡村建设的实践和探索》

王珂 教授、常务副院长（浙江大学新农村发展研究院）

09:20 - 09:30

《塞尔维亚土地与蔬菜作物研究所与哈萨克斯坦在丝绸之路经济带的十年合作》

Sanja Vasiljević 科学顾问、首席研究员（塞尔维亚土地与蔬菜作物研究所）

09:30 - 09:40

《中国新疆与中亚五国农产品贸易合作发展》

夏咏 教授、副院长（新疆农业大学经济管理学院）

09:40 - 09:50

《土壤与植物健康—吉尔吉斯斯坦绿色农业的改良创新》

Tinatin Doolotkeldieva 教授、主任（吉尔吉斯斯坦国立农业大学植物保护中心）

09:50 - 10:00

《丝路国家科教合作模式探索与生物健康农业高质量发展》

张立新 教授（西北农林科技大学生命科学院）

人工智能助推丝路新质生产力 分论坛

时 间： 7 月 8 日（星期二） 08:30 - 10:00

地 点： 哈萨克斯坦国立农业研究大学，水利中心大厅

主持人： 李冉 教授、副院长（浙江大学新农村发展研究院）

议 程： 08:30 - 08:40

合影（哈萨克斯坦国立农业研究大学，主楼前）

08:40 - 08:50

《 依托国际科技合作基地助力棉花科技创新 》

王海江 教授、副院长（石河子大学农学院）

08:50 - 09:00

《 多功能环保农膜的研发与应用 》

徐静 教授、院长（山东农业大学化学与材料科学学院）

09:00 - 09:10

《 引领智慧畜牧产业数智化转型实践探索 》

付学良 教授、院长（内蒙古农业大学计算机与信息工程学院）

09:10 - 09:20

《 灌溉频次与棉花产量的关系 》

马英杰 教授、院长（新疆农业大学水利与土木工程学院）

09:20 - 09:30

《 水稻抗虫分子育种与诱抗剂的研发 》

李冉 教授、副院长（浙江大学新农村发展研究院）

09:30 - 09:40

《 褪黑素在全球食物安全和可持续农业中的作用—以花生为例 》

张志勇 教授、副处长（河南科技学院）

09:40 - 09:50

《 减氮滴灌棉田水氮迁移及利用效率研究 》

王春霞 教授（石河子大学水利建筑工程学院）

09:50 - 10:00

《 大豆蛋白胶体体系设计与构建：从基础研究到产业应用 》

王宸之 助理研究员（四川省农业科学院农产品加工研究所）

10:00 - 10:10

《 古道新根：联邦乌尔都艺术科技大学与巴基斯坦在丝绸之路经济带可持续农业中的贡献 》

Zabta Shinwari 教授、校长（在线）（巴基斯坦 - 联邦乌尔都艺术科技大学）

Welcome Address

In the context of increasingly severe global food security challenges and the profound impact of climate change on sustainable agricultural development, deepening international cooperation in agricultural science and education and promoting innovation-driven development have become a shared consensus. On the occasion of the 10th anniversary of the founding of the Silkroad Agricultural Education and Research Innovation Alliance, we gather in Almaty, Kazakhstan to jointly launch the 10th Annual Conference of the Silkroad Agricultural Education and Research Innovation Alliance, held in conjunction with the 4th Forum of Agricultural University Presidents from Shanghai Cooperation Organization (SCO) Member States. With the theme of "Deepening Silk Road Cooperation in Science and Education to Promote the Future Development of Agriculture", we aim to chart a new chapter in higher agricultural education and scientific and technological innovation.

This forum will focus on core topics such as the modernization of agricultural education, smart agriculture technologies, food security, and ecological protection. Through the presidents' forum, thematic seminars, and field visits, we look forward to sharing successful experiences from various countries in agricultural research, talent cultivation, and rural revitalization, and promoting inter-university joint research, student exchange, and achievement transformation. The forum will feature sub-forums on education internationalization for Silk Road agricultural modernization and AI-powered new quality productivity for the Silk Road, focusing on cutting-edge areas such as the application of artificial intelligence and big data in agriculture and the promotion of green agricultural technologies, injecting new momentum into the sustainable development of regional agriculture.

Agriculture is the foundation of human civilization, and technological innovation is the key to addressing global challenges. This forum is not only a high-level platform for academic exchange but also an important opportunity to pool wisdom and jointly plan action. Let us take the open and inclusive Silk Road spirit as a bond, and intelligent, green agricultural technology as a guide, to jointly write a new chapter of international cooperation in agriculture!

We sincerely welcome all distinguished guests! May we join hands to contribute to a safer, greener, and more prosperous future for agriculture!

Secretariat of the Silkroad Agricultural Education and Research Innovation Alliance

July 2025

Introduction to Silkroad Agricultural Education and Research Innovation Alliance

In November 2016, Northwest A&F University responded actively to the Belt and Road Initiative and initiated the establishment of the Silkroad Agricultural Education and Research Innovation Alliance. The Alliance upholds the principles of "peace and cooperation, openness and inclusiveness, mutual learning and mutual benefit", and is committed to promoting close cooperation among members in talent cultivation, scientific research, technology extension, cultural exchange, and policy studies. At present, the Alliance has attracted 120 educational and research institutions and enterprises from 19 countries, and has held nine annual conferences in China, Kazakhstan, Serbia, Uzbekistan and other member countries. It has also established five sub-alliances: the China-Russia Agricultural Education and Research Innovation Alliance, the Silkroad Biohealth Agricultural Industry Alliance, the Silkroad Viti-viniculture Sci-tech Innovation Alliance, the Silk Road Multifunctional Circular Agriculture and Bio-resource Recycling Technology Innovation Alliance, and the Silk Road Wheat Innovation Alliance. The Alliance has become an important platform for deepening cooperation and mutual benefit in agricultural education, science, and technology among countries and regions along the Belt and Road.

List of Chinese Member Institutions of the Standing Council

Northwest A&F University (Secretariat), China Agricultural University, Tarim University, Xinjiang Academy of Agricultural Sciences, Xinjiang Institute of Ecology and Geography, Chinese Academy of Sciences, Xinjiang Agricultural University, Qingdao Agricultural University, Qinghai University, Ningxia University, Zhejiang University, Nanjing Agricultural University, Jiangsu Academy of Agricultural Sciences, Huazhong Agricultural University, Southwest University (14 institutions)

List of Foreign Member Institutions of the Standing Council

Kazakh National Agrarian Research University, Seifullin Kazakh Agrotechnical Research University, Kyrgyz National Agrarian University, Tajik Agrarian University, Tashkent Institute of Irrigation and Agricultural Mechanization Engineers, Central Asia and South Caucasus Consortium of Agricultural Universities for Development, Tashkent State Agrarian University, The University of Jordan, The University of Lahore (Pakistan), Mongolian University of Life Sciences, Russian State Agrarian University – Moscow Timiryazev Agricultural Academy, Omsk State Agrarian University named after P.A. Stolypin (Russia), Poznań University of Life Sciences (Poland), Institute of Field and Vegetable Crops (Serbia) (14 institutions)

Introduction to the Forum of Agricultural University Presidents from SCO Countries

Agriculture and education are key pillars for deepening regional cooperation within the Shanghai Cooperation Organization (SCO). Past summits have repeatedly emphasized that agricultural cooperation is of strategic significance for ensuring food security and promoting rural development. Member states have pledged to advance agricultural, scientific, and technological exchange, green cultivation, and industry chain integration, and have advocated for strengthened university collaboration, vocational education exchanges, and youth talent development to jointly build a new regional development framework.

Northwest A&F University serves as the Chinese lead institution for agricultural sciences within the SCO University. In December 2022, the university initiated and successfully hosted the first Forum of Agricultural University Presidents from SCO Countries, which has since been held for three consecutive sessions. The forum focuses on innovation in agricultural education, scientific research cooperation, and talent cultivation, striving to build a high-level international cooperation platform that gathers the wisdom and resources of agricultural universities in member countries, promotes joint education, scientific collaboration, and technology transfer. The forum has yielded fruitful outcomes, facilitating multiple inter-university cooperation intentions and further deepening cultural exchange among member countries, making positive contributions to serving the Belt and Road Initiative and enriching SCO cooperation.

In the face of shared challenges such as global food security, climate change, and sustainable agricultural development, it is crucial to deepen cooperation among SCO countries in higher agricultural education, scientific research innovation, and talent cultivation. As a flagship event of SCO cooperation in agricultural science and education, the forum will continue to expand in both breadth and depth, contributing more wisdom and strength to global agricultural sustainability.

Conference Guidelines

1. Climate and Safety

Almaty, Kazakhstan has large temperature differences between day and night, please dress appropriately to stay warm. Be aware of theft in public places, keep valuables on your person to avoid loss. The local currency is the Tenge, with an approximate exchange rate of 1 RMB: 72 Tenge. Some places accept payment in USD; you may bring a small amount of USD or use credit cards.

2. Culture and Etiquette

Please respect Islamic customs and abide by local laws and regulations. Avoid conflicts with others and keep quiet in religious sites; Women must wear headscarves when entering mosques. Handshakes or hugs are common greetings; avoid giving black-colored items or knives as gifts. July 6 is Capital City Day in Kazakhstan; there may be ongoing celebrations during the conference – feel free to explore local cultural festivities.

3. Time and Communication

Local time is 3 hours behind Beijing time; adjust your schedule to avoid being late. You may activate international roaming or purchase a local SIM card. Local emergency numbers:

Fire 101 / Police 102 / Ambulance 103

Chinese Consulate General in Almaty: +772-7236-2230

4. Transportation Arrangements

The Organizing Committee provides airport pickup and hotel drop-off services daily between Almaty International Airport (ALA) and the designated conference hotel in Almaty during the conference period (July 6-8). For detailed schedules, refer to Transportation Guide. For other travel plans, please inform the organizing team in advance to adjust shuttle service accordingly; For personal arrangements, you may also contact the organizing team for assistance.

5. Venue Arrangements

The conference includes multiple sub-venues; please check the agenda, venue plan, and on-site signage.

6. Registration

Please register at the sign-in desk in the hotel lobby to collect your conference badge and materials.

Note: The badge is the only credential for meals and official activities – carry it with you at all times.

7. Meals

Breakfast will be served in your hotel; other meals will be provided at designated restaurants.

8. Hotel Check-in and Check-out

Hotel rooms are pre-booked by the organizing team; collect your room key after registration. Please check out by 13:00 on the day the conference ends.

9. Invoice Issuance

Scan the invoice QR code on-site, enter and submit invoice information; invoices will be issued uniformly after the conference.

10. Venue Management

Please follow the organizing team's arrangements; no loud noises or horseplay at the venue. Do not take photos or videos without permission. Contact on-site staff if you have any questions.

11. Conference Contact Point

Registration: Ms. Du +86 157 3795 4173 / +86 29 8708 2354

Gulzat +7 707 558 1378 (Whatsapp)

Business and Sponsors: Ms. Peng +86 151 9066 1158

E-mail: silkroad@nwafu.edu.cn

12. Transportation Guide

(1) Main Venue and Conference Hotels

Kazakhstan Hotel

Address: Dostyk Ave 52/2, Almaty 480051

Novotel Hotel

Address: Dostyk Ave 104 A, Almaty 050000

(2) Sub-forum Venue

Kazakh National Agrarian Research University

Address: Valikhanov St 137, Almaty 050000 (Main Building Meeting Room, Water-Saving Center)

(3) Airport to Hotel

Departure: Almaty International Airport

Taxi: About 18 km, 30–40 min, cost 4,000–6,000 Tenge (approx. USD 9–13), take official taxis or use Yandex Go.

Ride-hailing: Use the Yandex Go app (English supported), lower base fare, better vehicles, transparent pricing.

(4) Round-Trip Airport Transfer Service by Organizing Committee

Complimentary airport pickup and hotel drop-off services will operate from 09:00 July 6 through 22:00 July 8, coordinated by the Organizing Committee.

Airport Pickup point: Arrival hall exit, look for staff holding "SAERIA 2025" sign.

(5) Transportation Between Venues

Kazakhstan Hotel ↔ Novotel Hotel: approx. 400 meters, 3 minutes on foot;

Kazakhstan Hotel ↔ Kazakh National Agrarian Research University: approx. 600 meters, 6 minutes walking or by car.

Agenda

July 6 Sunday

All day	Conference Registration	Kazakhstan Hotel
18:00 - 20:00	Dinner	

July 7 Monday

07:00 - 08:30	Breakfast	Hotel
10:00 - 11:30	Alliance Standing Council Meeting	Kazakh National Agrarian Research University
12:00 - 13:30	Lunch	Kazakhstan Hotel
14:00 - 15:30	Alliance Annual Conference Opening Ceremony	
15:30 - 16:00	Tea Break	
16:00 - 18:00	Main Forum	
19:30 - 21:00	Welcome Dinner	

July 8 Tuesday

07:00 - 08:00	Breakfast	Hotel
08:30 - 10:00	Parallel Forum 1 Empowering Agricultural Modernization on the Silk Road through International Education Parallel Forum 2 AI-Driven Emerging Productive Forces on the Silk Road	Kazakh National Agrarian Research University
	Field/Station Visits	
10:00 - 11:30	Field/Station Visits	Kazakhstan Hotel
11:30 - 12:30	Lunch	
Afternoon	Departure	-

Standing Council Meeting of the Silkroad Agricultural Education and Research Innovation Alliance

Agenda

Time: 10:00 – 11:30, Monday, July 7

Location: Water-Saving Laboratory Hall, Kazakh National Agrarian Research University

Languages: Chinese, English, Russian, with simultaneous interpretation

Host: Prof. Wu Pute, (President of Northwest A&F University, Secretary-General of the Silkroad Agricultural Education and Research Innovation Alliance)

Agenda Items:

1. Welcome Address by Akhyrbek Kuryshbayev, Chairman of the Board –Rector of Kazakh National Agrarian Research University
2. Annual Work Report by Luo Jun, Vice President of Northwest A&F University
3. Consideration of Working Documents for the 10th Annual Conference of the Alliance
4. Alliance Development Work Exchange
5. Remarks by Wu Pute, Secretary-General of the Alliance, and President of Northwest A&F University

Participating Institutions

(Sorted alphabetically by Pinyin transliteration of institutional names)

1. Russian State Agrarian University – Moscow Timiryazev Agricultural Academy
2. Omsk State Agrarian University named after P.A. Stolypin
3. Kazakh National Agrarian Research University
4. S.Seifullin Kazakh Agrotechnical Research University
5. Kyrgyz National Agrarian University named after K.I. Skryabin
6. Jiangsu Academy of Agricultural Sciences
7. Nanjing Agricultural University
8. Qinghai University
9. Institute of Field and Vegetable Crops, National Institute of the Republic of Serbia
10. Tajik Agrarian University named after Shirinsho Shotemur
11. Tashkent State Agrarian University
12. Tashkent Institute of Irrigation and Agricultural Mechanization Engineers

- 13.** Northwest A&F University
- 14.** Southwest University
- 15.** Xinjiang Agricultural University
- 16.** University of Jordan
- 17.** Zhejiang University
- 18.** Xinjiang Institute of Ecology and Geography, Chinese Academy of Sciences

The 10th Annual Conference of the Silkroad Agricultural Education and Research Innovation Alliance & the 4th Forum of Agricultural University Presidents from SCO Countries

Opening Ceremony

Time: 14:00 – 15:30, Monday, July 7

Location: 1st Floor Ballroom, Kazakhstan Hotel

Languages: Chinese, English, Russian (simultaneous interpretation)

Host: Primkul Ibragimov Professor, First Deputy Chairman of the Board – Rector (Kazakh National Agrarian Research University)

Agenda Items:

14:00 – 14:10 Welcome Address by Akhyrbek Kuryshbayev, Chairman of the Board – Rector of Kazakh National Agrarian Research University

14:10 – 14:20 Welcome Address by Wu Pute, Secretary-General of the Alliance, President of Northwest A&F University

14:20 – 14:25 Address by Ministry of Agriculture of Kazakhstan

14:25 – 14:30 Address by Chinese Consulate General in Almaty

14:30 – 14:45 Signing and Awarding Ceremony for New Member Institutions

14:45 – 14:55 Founding Ceremony of Silk Road Youth Alliance for Scientific and Technological Innovation

14:55 – 15:15 Award Ceremony for China International College Students' Innovation Competition (2025) – Central Asia Regional Competition

15:15 – 15:25 Outstanding Contribution Award Ceremony

15:25 – 15:30 Official Group Photograph

15:30 – 16:00 Coffee Break

Main Forum Agenda

Time: 16:00 – 18:00, Monday, July 7

Location: Conference Hall, First Floor, Kazakhstan Hotel

Languages: Chinese, English, Russian (simultaneous interpretation)

Host: Luo Jun Professor, Vice President (Northwest A&F University)

Abazov Rafis Professor, Vice Rector (Kazakh National Agrarian Research University)

Agenda Items:

16:00 – 16:10

Perspectives of Collaboration in Agricultural Education and Research

Narzullo Oblomuradov Professor, Rector (Tashkent State Agrarian University)

16:10 – 16:20

Deepening the synergistic cooperation between agriculture, science and education Promoting the development of intelligent agriculture

Wang Jinjun Professor, President (Southwest University)

16:20 – 16:30

Seifullin University: Advancing as a Leading Research University in Partnership with China

Yerzhan Syrgaliyev Professor, Vice Rector (Saken Seifullin Kazakh Agrotechnical Research University)

16:30 – 16:40

Cultivating the Fertile Soil of Agricultural Education Co-creating a New Chapter of Sci-Tech Cooperation in Asia and Africa–the International Commitment and Practices of Nanjing Agricultural University

Liu Yingjun Professor, Deputy Vice-Chancellor (Nanjing Agricultural University)

16:40 – 16:50

Recent cutting-edge research projects at Russian State Agrarian University–Moscow Timiryazev Agricultural Academy

Kuchmistyy Vladislav Professor, Vice Rector (Russian State Agrarian University – Moscow Timiryazev Agricultural Academy)

16:50 – 17:00

Intelligence Leading, Innovation Collaborating, Advancing Development of SCO Agricultural Education & Research

Mijit Maimait Professor, Vice President (Xinjiang Agricultural University)

17:00 – 17:10

Scientific and Educational Cooperation Between Belarusian State Agricultural Academy and Northwest A&F University

Vitali Velikanau Associate professor, Rector (Belarusian State Agricultural Academy)

17:10 – 17:20

Strengthening Silk Science and Education Cooperation to Jointly Promote Future Agricultural Progress

Yu Jin Professor, President (Ankang University)

17:20 – 17:30

The Role of Agricultural Education and Science in Accelerating the Process of Digitalization of the Agro-Industrial Complex

Usmon Mahmadyorzoda Professor, Rector (Tajik Agricultural University named after Shirinshoh Shotemur)

17:30 – 17:40

From Academic Exchange to Joint Research Platforms: the Role of NKU in the Development of the Silk Road Alliance and Strengthening Partnership with China

Yerbol Issakayev Professor, Chairman of the Executive Board and Rector (M.Kozybayev North Kazakhstan University)

17:40 – 17:50

Preview of Next Day's Conference Program

Sub-forum: Education Internationalization for Silk Road Agricultural Modernization

Time: 08:30 – 10:00, Tuesday, July 8

Venue: Meeting Room, 2nd Floor, Main Building, Kazakh National Agrarian Research University

Languages: Chinese, English, Russian (simultaneous interpretation)

Host: **Mushtaq Ahmad** Professor, Director (Sino-Pak Biodiversity Research Centre for Agro-Biological Resources; Department of Plant Sciences, Quaid-i-Azam University)

Agenda Items:

08:30– 08:40

Group Photo Session at the Main Building of Kazakh National Agrarian Research University

08:40 – 08:50

Education and Science in the Context of Globalization: New Models and Strategies

Olga Kosenchuk Professor, Head (Center for Economic Research and Innovation , Omsk State Agrarian University)

08:50 – 09:00

Sino-Pak Silk Road Cooperation and Synergies to Advance Future Agriculture for Food, Health and Energy Sustainability

Mushtaq Ahmad Professor, Director (Sino-Pak Biodiversity Research Centre for Agro-Biological Resources; Department of Plant Sciences, Quaid-i-Azam University)

09:00 – 09:10

The role of additional vocational education in deepening scientific and technological cooperation of SCO member states

Mikalai Yakouchyk Professor, Director (Professional Development and Retraining Institute of Agribusiness Specialists , Belarusian State Agrarian Technical University)

09:10 – 09:20

The practice and exploration of rural construction in Zhejiang

Wang Ke Professor, Executive Vice Dean (The Rural Development Academy, Zhejiang University)

09:20 – 09:30

10 Years of Cooperation Between Institute of Field and Vegetable Crops, National Institute of the Republic of Serbia and Republic of Kazakhstan on the New Silk Road

Sanja Vasiljević Adviser for science, Principal Research Fellow (Institute of Field and Vegetable Crops, National Institute of the Republic of Serbia)

09:30 – 09:40

Agricultural Product Trade Dynamics Between Xinjiang, China and Five Central Asian Countries

Xia Yong Professor, Deputy dean of College of Economics and Management (Xinjiang Agricultural University)

09:40 – 09:50

Soil and Plant Health– Improving Innovations for Green Agriculture in Kyrgyzstan

Tinatin Doolotkeldieva Professor, Head (Plant Protection Center, Kyrgyz National Agrarian University, named after K.I.Skryabin)

09:50 – 10:00

Exploration on the Cooperation Mode of Science and Education in Silk Road countries and the High-quality Development of Biohealthy Agriculture–Taking Pakistan as an example

Zhang Lixin Professor (College of Life Sciences, Northwest A&F University)

Sub-forum: AI-Powered New Quality Productivity for the Silk Road

Time: 08:30 – 10:00, Tuesday, July 8

Venue: Water-saving Irrigation Laboratory, Kazakh National Agrarian Research University

Host: Li Ran Professor, Deputy Dean (The Rural Development Academy, Zhejiang University)

Agenda Items:**08:30– 08:40**

Group Photo Session at the Main Building of Kazakh National Agrarian Research University

08:40 – 08:50

Leveraging the International Science and Technology Cooperation Base to Boost Science and Technology Innovation in Cotton

Wang Haijiang Professor, Vice Dean (College of Agriculture, Shihezi University)

08:50 – 09:00

Research and application of multi-functional environmental-friendly agricultural films

Xu Jing Professor, Dean (College of Chemistry and Material Science, Shandong Agricultural University)

09:00 – 09:10

Lead the practical exploration of the digital and intelligent transformation of the smart livestock industry

Fu Xueliang Professor, Dean (College of Computer and Information Engineering, Inner Mongolia Agricultural University)

09:10 – 09:20

Relationship Between Irrigation Frequency and Cotton Yield

Ma Yingjie Professor, Dean (College of Hydraulic and Civil Engineering, Xinjiang Agricultural University)

09:20 – 09:30

Molecular Breeding for Herbivore-Resistant Rice and Development of Plant Defense Inducers

Li Ran Professor, Deputy Dean (The Rural Development Academy, Zhejiang University)

09:30 – 09:40

The role of melatonin in global food security and sustainable agriculture -using peanuts as an example

Zhang Zhiyong Professor, Deputy director (International Cooperation and Exchanges Office, Henan Institute of Science and Technology)

09:40 – 09:50

Study on Water and Nitrogen Migration and Utilization Efficiency in Cotton Fields under Nitrogen-Reduced Drip Irrigation

Wang Chunxia Professor (College of Water Conservancy & Architectural Engineering, Shihezi University)

09:50 – 10:00

Design and construction of soybean protein colloid system: from basic research to industrial application

Wang Chenzhi Assistant Researcher (Sichuan Academy of Agricultural Sciences, Institute of Agro-products Processing Science and Technology)

10:00 – 10:10

From Ancient Routes to Modern Roots: FUUAST and Pakistan's Role in Sustainable Silk Road Agriculture (On line)

Zabta Khan Shinwari Professor, Vice Chancellor (Federal Urdu University of Arts, Science and Technology)

Tour of Field Stations (and Laboratories)

Time: 10:00 – 11:30, Tuesday, July 8

Venue: Kazakh National Agrarian Research University

Agenda Items:

10:00 – 10:20 Laboratory of Soil and Plant Health Diagnostics

10:20 – 10:45 Center for Precision Water-Saving Irrigation Technology

10:45 – 11:00 Mobile Emergency Agrometeorological Command Unit

11:00 – 11:30 KNARU Historical Museum and Academic Heritage Archive

Приветственное слово

В условиях все более острых глобальных проблем продовольственной безопасности и глубокого влияния климатических изменений на устойчивое развитие сельского хозяйства, углубление международного сотрудничества в области сельскохозяйственного образования и науки, а также продвижение инновационного развития стали общим приоритетом. По случаю десятой годовщины с основания Альянса сельскохозяйственного образования и научно-технических инноваций Шёлкового пути мы собрались в Алматы (Казахстан), чтобы совместно провести Десятую ежегодную конференцию Альянса сельскохозяйственного образования и научно-технических инноваций Шёлкового пути и Четвертый Форум ректоров сельскохозяйственных университетов стран Шанхайской организации сотрудничества (ШОС). Под темой «Углубление научно-образовательного сотрудничества на Шелковом пути для содействия будущему развитию сельского хозяйства» мы стремимся открыть новую главу в высшем сельскохозяйственном образовании и научно-технических инновациях.

На форуме будут обсуждаться ключевые темы, такие как модернизация сельскохозяйственного образования, технологии умного сельского хозяйства, продовольственная безопасность и экологическая защита. Мы надеемся, что посредством Форума ректоров, тематических семинаров и полевых визитов мы сможем поделиться успешным опытом различных стран в области сельскохозяйственных исследований, подготовки кадров и возрождения сельской местности, а также способствовать совместным научным исследованиям, студенческому обмену и внедрению результатов. Форум специально учредил тематические подфорумы по интернационализации образования в контексте модернизации сельского хозяйства Шёлкового пути и развитию новых производственных технологий на базе ИИ для стран Шёлкового пути, сосредоточившись на передовых областях, таких как применение искусственного интеллекта и больших данных в АПК, внедрение «зеленых» сельскохозяйственных технологий, что внесет новый импульс в устойчивое развитие сельского хозяйства в регионе.

Сельское хозяйство является основой человеческой цивилизации, а технологические инновации — ключевым фактором в противостоянии глобальным вызовам. Настоящий форум является не только высококачественной платформой для академического обмена, но и важной возможностью для консолидации интеллектуальных ресурсов и совместного планирования действий. Давайте, объединенные духом открытого и инклюзивного Шелкового пути, направим развитие нашего сельского хозяйства в сторону интеллектуализации и экологичности, чтобы вместе написать новую главу международного аграрного сотрудничества!

Мы искренне рады приветствовать всех уважаемых гостей! Пусть наши совместные усилия внесут вклад в более безопасное, экологичное и процветающее будущее сельского хозяйства!

Секретариат Альянса сельскохозяйственного образования и
научно-технических инноваций Шёлкового пути

Июль 2025 года

Краткое описание Альянса сельскохозяйственного образования и научно-технических инноваций Шёлкового пути

В ноябре 2016 года Северо-Западный университет сельского и лесного хозяйства, активно откликаясь на инициативу "Один пояс, один путь", учредил Альянс сельскохозяйственного образования и научно-технических инноваций Шёлкового пути. Альянс, придерживаясь принципов «мира и сотрудничества, открытости и инклюзивности, взаимного обучения и взаимной выгоды», стремится к тесному сотрудничеству между членами в области подготовки кадров, научных исследований, продвижения технологий, культурного обмена и политических исследований. В настоящее время Альянс объединяет 120 образовательных и научно-исследовательских учреждений и предприятий из 19 стран и провел девять ежегодных конференций в Китае, Казахстане, Сербии, Узбекистане и других странах-членах. Также были учреждены пять под-альянсов: Китайско-Российский Альянс сельскохозяйственного образования и научно-технических инноваций, Альянс биоздоровой агропромышленности Шелкового пути, Альянс научно-технологических инноваций в виноградарстве и виноделии Шёлкового пути, Альянс инновационных технологий многофункционального циклического сельского хозяйства и переработки биоресурсов Шёлкового пути, Альянс по инновациям в области селекции и производства пшеницы Шёлкового пути. Альянс стал важной платформой для углубления сотрудничества и взаимной выгоды в области сельскохозяйственного образования, науки и технологий между странами и регионами вдоль «Одного пояса, одного пути».

Список китайских учебных заведений, являющихся постоянными членами

Северо-Западный университет сельского и лесного хозяйства (Northwest A&F University) (организация-секретариат), Китайский сельскохозяйственный университет, Таримский университет, Синьцзянская академия сельскохозяйственных наук, Синьцзянский институт экологии и географии, Китайская академия наук, Синьцзянский сельскохозяйственный университет, Сельскохозяйственный университет Циндао, Цинхайский университет, Университет Нинся, Чжэцзянский университет, Нанкинский сельскохозяйственный университет, Академия сельскохозяйственных наук Цзянсу, Сельскохозяйственный университет Хуачжун, Юго-Западный университет (14 вузов)

Список иностранных учебных заведений, являющихся постоянными членами

Казахский национальный аграрный исследовательский университет, Казахский агротехнический исследовательский университет имени С.Сейфуллина, Кыргызский национальный аграрный университет имени К.И. Скрябина, Таджикский аграрный университет имени Шириншоха Шотемура, Ташкентский институт инженеров ирригации и механизации сельского хозяйства, Консорциум сельскохозяйственных университетов для развития стран Центральной Азии и Южного Кавказа, Ташкентский государственный аграрный университет, Иорданский университет, Университет Лахора (Пакистан), Монгольский университет естественных наук, Российский государственный аграрный университет – Московская сельскохозяйственная академия им. К.А. Тимирязева, Омский государственный аграрный университет им. П.А. Столыпина (Россия), Познанский университет естественных наук (Польша), Институт полеводства и овощеводства (Сербия) (14 учреждений)

Краткое описание Форума ректоров сельскохозяйственных университетов стран Шанхайской организации сотрудничества (ШОС)

Сельское хозяйство и образование — ключевые столпы углубления регионального сотрудничества в рамках Шанхайской организации сотрудничества (ШОС). На протяжении ряда саммитов подчеркивалось стратегическое значение сотрудничества в области сельского хозяйства для обеспечения продовольственной безопасности и развития сельских территорий. Страны-члены обязались содействовать обмену сельскохозяйственными технологиями, экологическому земледелию и интеграции производственных цепочек, а также укреплять сотрудничество между университетами, обмениваться опытом в профессиональном образовании и совместно готовить молодые кадры для формирования новой модели регионального развития.

Северо-Западный университет сельского и лесного хозяйства является ведущим китайским учебным заведением в области сельскохозяйственных наук среди университетов ШОС. В декабре 2022 года университет инициировал и успешно провел первый Форум ректоров сельскохозяйственных университетов стран ШОС, который с тех пор проводится ежегодно и состоялся уже трижды. Форум посвящен инновациям в сельскохозяйственном образовании, научному сотрудничеству и подготовке кадров, стремясь создать высококачественную платформу международного сотрудничества, объединить знания и ресурсы сельскохозяйственных университетов стран-членов, содействовать совместному обучению, научному сотрудничеству и передаче технологий. Форум принёс конкретные результаты: были достигнуты многочисленные договорённости о межвузовском сотрудничестве, углублён культурный обмен между странами-членами, внося позитивный вклад в реализацию инициативы «Один пояс, один путь» и расширило горизонты сотрудничества в рамках ШОС.

Перед лицом общих вызовов, таких как глобальная продовольственная безопасность, изменение климата и устойчивое развитие сельского хозяйства, крайне важно углублять сотрудничество между странами ШОС в области сельскохозяйственного высшего образования, научных инноваций и подготовки кадров. Форум, как знаковое мероприятие в сфере сельскохозяйственного научно-образовательного сотрудничества ШОС, продолжит расширять горизонты и углублять сотрудничество, внося ещё больший вклад в глобальную сельскохозяйственную устойчивость.

Информация для участников конференции

1. Климат и безопасность

В городе Алматы (Казахстан) большая разница между дневной и ночной температурой, поэтому следует одеваться потеплее утром и вечером. В общественных местах следует быть осторожными с кражами, важные вещи хранить при себе, чтобы не потерять. Местная валюта — тенге, курс обмена к юаню составляет примерно 1 юань = 72 тенге. В некоторых местах можно расплачиваться долларами США, поэтому можно взять с собой небольшую сумму в долларах или расплачиваться кредитной картой.

2. Культура и этикет

Уважайте исламские обычаи и соблюдайте местные законы и предписания. Избегайте конфликтов с другими людьми и соблюдайте тишину в религиозных местах. Женщины должны покрывать голову платком при входе в мечеть. Обычные приветствия включают рукопожатия или объятия; не дарите предметы чёрного цвета или ножи в качестве подарков. 6 июля в Казахстане отмечается День столицы — во время конференции могут проходить праздничные мероприятия. Вы можете присоединиться к местным культурным торжествам.

3. Время и коммуникации

Местное время отстаёт от пекинского на 3 часа — скорректируйте свой режим дня, чтобы не опоздать на мероприятия. Вы можете подключить международный роуминг или приобрести местную SIM-карту. Местные номера экстренных служб:

Пожарная служба 101 / Полиция 102 / Скорая помощь 103

Генеральное консульство Китая в Алматы: +772-7236-2230

4. Транспорт

Для участников конференции организован трансфер между аэропортом Алматы и гостиницей «Казахстан» в период проведения конференции (6–8 июля). Подробное расписание смотрите в Руководстве по транспортировке. Если у Вас есть другие планы, пожалуйста, заранее сообщите об этом организаторам, чтобы отменить или добавить трансфер. Если у вас есть другие планы поездки, пожалуйста, заранее сообщите об этом организаторам, чтобы они соответствующим образом скорректировали трансфер. По личным вопросам вы также можете обратиться за помощью к организаторам.

5. Организация конференц-залов

Конференция будет проходить в нескольких конференц-залах, пожалуйста, обратите внимание на программу конференции, расположение конференц-залов и указатели на месте.

6. Регистрация

Участники конференции должны зарегистрироваться на стойке регистрации в вестибюле отеля, чтобы получить свой бейдж и материалы для участия в конференции.

Примечание: Бейдж – это единственный документ, позволяющий посещать обеды и официальные мероприятия во время конференции, поэтому его необходимо иметь при себе на протяжении всего мероприятия.

7. Питание

Завтрак будет подан в вашем отеле, а остальные приемы пищи проходят в указанных ресторанах.

8. Регистрация заезда и отъезда из отеля

Номера в отеле для участников конференции забронированы организаторами. получите ключ от номера после регистрации. Просим участников конференции зарегистрироваться на месте и получить ключ от номера. По окончании конференции просим самостоятельно выселиться из отеля до 13:00 того же дня.

9. Выставление счета-фактуры

Отсканируйте QR-код для выписки счета на месте регистрации, введите и отправьте информацию для выставления счета. Все счета-фактуры будут оформлены централизованно после конференции.

10. Организация мероприятия

Просьба следовать инструкциям команды организаторов, не шуметь и не бегать по конференц-залу. Без разрешения запрещается фотографировать и снимать на видео. В случае возникновения вопросов просьба обращаться к персоналу на месте.

11. Контактная информация конференции

Регистрация: г-жа Ду +86 157 3795 4173 / +86 29 8708 2354 , Гульзат +7 707 558 1378 (WhatsApp)

Привлечение инвесторов: г-жа Пэн +86 151 9066 1158 , E-mail: silkroad@nwafu.edu.cn

12. Руководство по транспортировке

(1) Главный конференц-зал и отель

Гостиница «Казахстан»

Адрес: пр. Достык 52/2, Алматы, 480051

Гостиница «Novotel»

Адрес: пр. Достык 104 А, Алматы, 050000

(2) Место проведения параллельных форумов

Казахский национальный аграрный исследовательский университет

Адрес: ул. Уалиханова, 137, Алматы, 050000 (конференц-зал главного корпуса, Центр водосбережения)

(3) От аэропорта до отеля

Отправление: Международный аэропорт Алматы

Такси: расстояние около 18 км, время в пути 30–40 минут, стоимость 4000–6000 тенге (приблизительно 9–13 долларов США). Рекомендуется воспользоваться официальным такси или приложением Yandex Go.

Заказ такси через приложение: Используйте приложение Yandex Go (поддерживается английский язык), более низкий базовый тариф, более качественные транспортные средства, прозрачное ценообразование.

(4) Трансфер из аэропорта и обратно от оргкомитета

Встреча в аэропорту и трансфер до отеля будут осуществляться организационная группой с 09:00 6 июля до 22:00 8 июля.

Пункт встречи в аэропорту: Выйдите из зала прилета, найдите сотрудников с табличкой «SAERIA 2025».

(5) Рекомендации по перемещению между конференц-залами

Гостиница «Казахстан» ↔ Гостиница «Novotel»: примерно в 400 метрах, 3 минуты пешком;

Гостиница «Казахстан» ↔ Казахский национальный аграрный исследовательский университет: примерно в 600 метрах, в 6 минутах ходьбы или на машине.

Программа

6 июля Воскресенье

Весь день	Регистрация на конференцию	Гостиница «Казахстан»
18:00 - 20:00	Ужин	

7 июля Понедельник

07:00 - 08:30	Завтрак	Гостиница
10:00 - 11:30	Заседание Постоянного совета Альянса	Казахский национальный аграрный исследовательский университет Гостиница «Казахстан»
12:00 - 13:30	Обед	
14:00 - 15:30	Церемония открытия ежегодной конференции Альянса	
15:30 - 16:00	Кофе-брейк	
16:00 - 18:00	Основной форум	
19:30 - 21:00	Вечерний прием	

8 июля Вторник

07:00 - 08:00	Завтрак	Гостиница
08:30 - 10:00	Параллельный форум 1 Модернизации сельского хозяйства на Шелковом пути посредством международного образования	Казахский национальный аграрный исследовательский университет
	Параллельный форум 2 Искусственный интеллект способствует росту производительности труда на Шелковом пути	
10:00 - 11:30	Посещение экспериментальной станции (лаборатории)	Гостиница «Казахстан»
11:30 - 12:30	Обед	
После обеда	Отправление участников	-

Заседание Постоянного совета Альянса сельскохозяйственного образования и научно- технических инноваций Шёлкового пути

Повестка дня

Время: 10:00 – 11:30, понедельник, 7 июля

Место: Зал лаборатории по водосбережению Казахского национального аграрного
исследовательского университета

Язык: китайский, английский, русский с синхронным переводом

Модератор: профессор Ву Путэ, ректор Северо-Западного университета сельского и лесного
хозяйства, генеральный секретарь Альянса сельскохозяйственного образования и научно-
технических инноваций Шёлкового пути

Повестка дня:

1. Приветственное слово Ректора Казахского национального аграрного исследовательского
университета Куришбаева Ахылбека
2. Годовой отчет Альянса представляет Ло Цзюнь, Проректор Северо-Западного университета
сельского и лесного хозяйства
3. Рассмотрение рабочих документов для 10-й ежегодной конференции Альянса
4. Обмен опытом по вопросам развития Альянса
5. Выступление Ву Путэ, генерального секретаря Альянса, ректора Северо-Западного
университета сельского и лесного хозяйства

Участвующие учреждения

(Отсортировано в алфавитном порядке по транслитерации названий учреждений на пиньинь)

1. Российский государственный аграрный университет – Московская сельскохозяйственная
академия им. К.А. Тимирязева
2. Омский государственный аграрный университет им. П.А. Столыпина
3. Казахский национальный аграрный исследовательский университет
4. Казахский агротехнический исследовательский университет имени С. Сейфуллина
5. Кыргызский национальный аграрный университет имени К.И. Скрябина
6. Цзянсуская академия сельскохозяйственных наук
7. Нанкинский сельскохозяйственный университет
8. Цинхайский университет
9. Институт полеводства и овощеводства, Сербия
10. Таджикский аграрный университет имени Шириншох Шотемур

- 11.** Ташкентский государственный аграрный университет
- 12.** Ташкентский институт инженеров ирригации и механизации сельского хозяйства
- 13.** Северо-Западный университет сельского и лесного хозяйства
- 14.** Юго-Западный университет (Китай)
- 15.** Синьцзянский сельскохозяйственный университет
- 16.** Университет Иордании
- 17.** Чжэцзянский университет
- 18.** Синьцзянский институт экологии и географии, Китайская академия наук

Десятая ежегодная конференция Альянса сельскохозяйственного образования и научно-технических инноваций Шёлкового пути и Четвёртый Форум ректоров сельскохозяйственных университетов стран ШОС

Церемония открытия

Время: 14:00 – 15:30, понедельник, 7 июля

Место: конференц зал, первый этаж, гостиница «Казахстан»

Язык: китайский, английский, русский (синхронный перевод)

Модератор: Ибрагимов Примкул Профессор, Первый заместитель Председателя Правления – Ректора (Казахский национальный аграрный исследовательский университет)

Вопросы повестки дня:

14:00 – 14:10 Приветственное слово Куришбаева Ахылбека, Председателя Правления – Ректора Казахского национального аграрного исследовательского университета

14:10 – 14:20 Приветственное слово Ву Путе, Генерального секретаря Альянса, Президента Северо-Западного университета сельского и лесного хозяйства

14:20 – 14:25 Выступление Министерства сельского хозяйства Республики Казахстан

14:25 – 14:30 Выступление Генерального консульства Китая в г.Алматы

14:30 – 14:45 Церемония подписания и награждения новых институтов-членов

14:45 – 14:55 Церемония основания Молодежного альянса Шелкового пути по научно-техническим инновациям

14:55 – 15:15 Церемония награждения победителей Китайского международного конкурса студенческих инноваций (2025) – региональный тур для стран Центральной Азии

15:15 – 15:25 Церемония вручения наград за выдающийся вклад

15:25 – 15:30 Официальная групповая фотография

15:30 – 16:00 Кофе-брейк

Программа основного форума

Время: 16:00 – 18:00, понедельник, 7 июля

Место: конференц-зал, первый этаж, гостиница «Казахстан»

Язык: китайский, английский, русский (синхронный перевод)

Модератор: Ло Цзюнь Профессор, Проректор (Северо-Западный университет сельского и лесного хозяйства)

Абазов Рафис Профессор, Проректор (Казахский национальный аграрный исследовательский университет)

Вопросы повестки дня:**16:00 – 16:10**

Перспективы сотрудничества в области сельскохозяйственного образования и исследований

Обломуратов Нарзулло Профессор, Ректор (Ташкентский государственный аграрный университет)

16:10 – 16:20

Углубление синергетического сотрудничества между сельским хозяйством, наукой и образованием, содействие развитию интеллектуального сельского хозяйства

Ван Цзиньцзюнь Профессор, Ректор (Юго-Западный университет)

16:20 – 16:30

КазАТИУ им. С.Сейфуллина: Продвижение в качестве ведущего исследовательского университета в партнерстве с Китаем

Сыргалиев Ержан Кандидат наук, Проректор (Казахский агротехнический исследовательский университет имени С.Сейфуллина)

16:30 – 16:40

Возделывание плодородной почвы сельскохозяйственного образования и создание новой главы научно-технического сотрудничества в Азии и Африке – международные обязательства и практика Нанкинского сельскохозяйственного университета

Лю Инцзюнь Профессор, заместитель проректора (Нанкинский сельскохозяйственный университет)

16:40 – 16:50

Последние передовые исследовательские проекты в Российском государственном аграрном университете – МСХА имени К.А.Тимирязева

Кучмистый Владислав Профессор, Проректор (Российский государственный аграрный университет – МСХА имени К.А.Тимирязева)

16:50 – 17:00

Интеллектуальное лидерство, инновационное сотрудничество, развитие сельскохозяйственного образования и исследований ШОС

Миджит Маймайт Профессор, Проректор (Синьцзянский сельскохозяйственный университет)

17:00 – 17:10

Научно-образовательное сотрудничество между Белорусской государственной сельскохозяйственной академией и Северо-Западным университетом сельского и лесного хозяйства

Великанов Виталий Ассоциированный профессор, Ректор (Белорусская государственная сельскохозяйственная академия)

17:10 – 17:20

Укрепление научного и образовательного сотрудничества для совместного продвижения будущего сельскохозяйственного прогресса

Юй Цзинь Профессор, Ректор (Университет Анканг)

17:20 – 17:30

Роль сельскохозяйственного образования и науки в ускорении процесса цифровизации агропромышленного комплекса

Махмадёрзода Усмон Профессор, Ректор (Таджикский аграрный университет имени Шириншох Шотемур)

17:30 – 17:40

От академического обмена – к совместным научным платформам: роль СКУ в развитии Альянса Шелкового пути и укреплении партнерства с Китаем

Исакаев Ербол Кандидат наук, Ректор (Северо-Казахстанский университет им. М.Козыбаева)

17:40 – 17:50

Предварительный просмотр программы конференции на следующий день

Подфорум: Интернационализация образования для модернизации сельского хозяйства на Шелковом пути

Время: 08:30 – 10:00, вторник, 8 июля

Место: зал заседаний, второй этаж, главный корпус, Казахский национальный аграрный исследовательский университет

Язык: китайский, английский, русский (синхронный перевод)

Модератор: Муштак Ахмад Профессор, директор (Отдел растениеводства, Университет Куайд-и-Азам / Китайско-пакистанский исследовательский центр биоразнообразия агробиологических ресурсов)

Вопросы повестки дня:**08:30 – 08:40**

Групповая фотография у главного корпуса Казахского национального аграрного исследовательского университета

08:40 – 08:50

Образование и наука в условиях глобализации: Новые модели и стратегии

Косенчук Ольга Профессор, руководитель (Центр экономических исследований и инноваций, Омский государственный аграрный университет им. П.А. Столыпина)

08:50 – 09:00

Китайско-Пакистанское сотрудничество по Шелковому пути и синергия для развития сельского хозяйства будущего в целях обеспечения продовольственной, медицинской и энергетической устойчивости

Муштак Ахмад Профессор, директор (Китайско-Пакистанский исследовательский центр биоразнообразия агробиологических ресурсов, Департамент науки о растениях, Университет Куайд-и-Азама)

09:00 – 09:10

Роль дополнительного профессионального образования в углублении научно-технического сотрудничества государств-членов ШОС

Яковчик Николай Профессор, директор (Институт повышения квалификации и переподготовки специалистов агробизнеса, Белорусский государственный аграрный технический университет)

09:10 – 09:20

Практика и исследование сельского строительства в Чжэцзяне

Ван Кэ Профессор, заместителя декана (Академия сельского развития, Чжэцзянский университет)

09:20 – 09:30

10 лет сотрудничества между Институтом полеводства и овощеводства, Национальным институтом Республики Сербия и Республикой Казахстан на Новом Шелковом пути

Васильевич Саня Советник по научной работе, главный научный сотрудник (Институт полеводства и овощеводства, Национальный институт Республики Сербия)

09:30 – 09:40

Динамика торговли сельскохозяйственной продукцией между Синьцзяном (Китай) и пятью странами Центральной Азии

Ся Юн Заместитель декана (Колледж экономики и менеджмента, Синьцзянский сельскохозяйственный университет)

09:40 – 09:50

Здоровье почвы и растений – совершенствование инноваций для зеленого сельского хозяйства в Кыргызстане

Тинатин Доолоткелдиева Профессор, руководитель (Центр защиты растений, Кыргызский национальный аграрный университет имени К.И.Скрябина)

09:50 – 10:00

Исследование режима сотрудничества науки и образования в странах Шелкового пути и высококачественное развитие биологически здорового сельского хозяйства на примере Пакистана

Чжан Лисинь Профессор (Колледж наук о жизни, Северо-Западный университет сельского и лесного хозяйства)

Подфорум: Производительность нового качества на основе ИИ для Шелкового пути

Время: 08:30 – 10:00, вторник, 8 июля

Место: Лаборатория водосберегающего орошения, Казахский национальный аграрный исследовательский университет

Модератор: **Ли Ран** Профессор, заместитель декана (Академия сельского развития, Чжэцзянский университет)

Вопросы повестки дня:**08:30 – 08:40**

Групповая фотография у главного корпуса Казахского национального аграрного исследовательского университета

08:40 – 08:50

Использование базы международного научно-технического сотрудничества для стимулирования научно-технических инноваций в хлопководстве

Ван Хайцзян Профессор, заместитель декана (Сельскохозяйственный колледж, Университет Шихэцзы)

08:50 – 09:00

Исследование и применение multifunctional экологических сельскохозяйственных пленок

Сюй Цзин Профессор, декан (Колледж химии и материаловедения, Шаньдунский сельскохозяйственный университет)

09:00 – 09:10

Руководство практическим исследованием цифровой и интеллектуальной трансформации «умной» животноводческой отрасли

Фу Сюэлян Профессор, декан (Колледж компьютерной и информационной инженерии, Сельскохозяйственный университет Внутренней Монголии)

09:10 – 09:20

Взаимосвязь между частотой полива и урожайностью хлопка

Ма Инцзе Профессор, декан (Колледж гидравлического и гражданского строительства, Синьцзянский сельскохозяйственный университет)

09:20 – 09:30

Молекулярная селекция риса, устойчивого к травоядным, и разработка индукторов защиты растений

Ли Ран Профессор, заместитель декана (Академия сельского развития, Чжэцзянский университет)

09:30 – 09:40

Роль мелатонина в глобальной продовольственной безопасности и устойчивом сельском хозяйстве – на примере арахиса

Чжан Чжияун Профессор, заместитель директора (Управление международного сотрудничества и обмена, Хэнаньский институт науки и технологий)

09:40 – 09:50

Исследование миграции воды и азота и эффективности их использования на хлопковых полях при капельном орошении с уменьшенным содержанием азота

Ван Чунься Профессор (Колледж водосбережения и архитектурной инженерии, Университет Шихеци)

09:50 – 10:00

Разработка и создание коллоидной системы из соевого белка: от фундаментальных исследований до промышленного применения

Ван Чэньчжи Младший научный сотрудник (Сычуаньская академия сельскохозяйственных наук, Институт науки и технологии переработки агропродукции)

10:00 – 10:10

От древних путей к современным корням: FUUAST и роль Пакистана в устойчивом сельском хозяйстве Шёлкового пути

Забта Хан Шинвари Профессор, Проректор (Федеральный университет искусств, науки и технологий на языке урду)

Экскурсия по полевым станциям (и лабораториям)

Время: 10:00 – 11:30, вторник, 8 июля

Место: Казахский национальный аграрный исследовательский университет

Вопросы повестки дня:

10:00 – 10:20 Лаборатория диагностики здоровья почв и растений

10:20 – 10:45 Центр прецизионных водосберегающих технологий орошения

10:45 – 11:00 Передвижной аварийный агрометеорологический командный пункт

11:00 – 11:30 Исторический музей и архив академического наследия КНАИУ

报告嘉宾



Akhylbek Kuryshbayev

博士、教授，哈萨克斯坦国家科学院院士，国际科学院协会（IFAC）及俄罗斯科学院院士。现任哈萨克斯坦国家科学院院长，哈萨克斯坦国立农业研究大学校长，哈萨克斯坦总统府国家科学技术委员会成员和国家库鲁尔泰议员。长期致力于作物遗传育种研究，主持培育软质春小麦与大麦新种质，获 10 项国家专利及育种认证。发表学术论著 200 余篇，其中 20 余篇刊于国际权威期刊，出版专著 4 部。因杰出贡献获颁国家宪法 25 周年勋章（2020）、独立 30 周年纪念勋章（2021）及“阿拉木图州荣誉市民”的称号（2021）。

Akhylbek Kuryshbayev, Doctor of Agricultural Sciences, Professor, Academician of the National Academy of Sciences of Kazakhstan, Rector of the Kazakh National Agrarian Research University. He is currently the President of the National Academy of Sciences of the Republic of Kazakhstan, Member of the International Association of Academies of Sciences (IFAC), Member of the National Kurultai under the President of the Republic of Kazakhstan. With more than 200 scientific publications, 4 monographs, and 10 patents, he has pioneered advanced crop varieties like soft spring wheat and barley, bridging cutting-edge science with tangible agricultural innovation. For his outstanding contributions, he was awarded the 25th Anniversary Medal of the National Constitution (2020), the 30th Anniversary Medal of Independence (2021) and the title "Honorary Citizen of Almaty Region" (2021).



吴普特

西北农林科技大学校长，教授，博士生导师。主要从事农业水土工程方面的研究工作，先后获国家科技进步二等奖 2 项、国家技术发明二等奖 1 项。担任国务院学位委员会第八届农业工程学科评议组召集人，兼任旱区作物高效用水国家工程实验室主任、农业部作物高效用水综合性（学科群）重点实验室主任、中国农业工程学会副理事长、中国水利学会理事、中国农学会常务理事等。入选国家级领军人才，获全国五一劳动奖章。

Wu Pute, President of Northwest A&F University, Professor, and Doctoral Supervisor. His research focuses on agricultural soil and water engineering. He has received two Second Prizes of the National Science and Technology Progress Award and one Second Prize of the National Technological Invention Award. He serves as the convener of the Agricultural Engineering Discipline Appraisal Group of the 8th Academic Degrees Committee of the State Council. He is also Director of the National Engineering Laboratory for Efficient Utilization of Water Resources in Arid Areas, Director of the Key Laboratory of Efficient Water Use for Crops (Comprehensive Discipline Group) under the Ministry of Agriculture, Vice President of the Chinese Society of Agricultural Engineering, Council Member of the Chinese Hydraulic Engineering Society, and Executive Council Member of the Chinese Society of Agronomy. He has been selected as a national-level leading talent and awarded the National May 1st Labor Medal.



Narzullo Oblomuradov

经济学科学博士，教授，塔什干国立农业大学校长。资深教育专家与经济学家，曾任乌兹别克斯坦环境保护委员会主席及第一副主席、自然资源部副部长，并担任过乌兹别克斯坦生态党主席。本次报告聚焦“农业科教合作的全球视角：粮食安全与气候应对”，探讨合作科研、学生交流等机遇，强调创新、知识共享及数字技术在构建现代韧性农业体系中的作用，应对粮食安全与气候变化等全球挑战和可持续发展。

Narzullo Oblomuradov, Professor, Rector of Tashkent State Agrarian University. He holds a Doctor of Sciences in Economics. "Perspectives of Collaboration in Agricultural Education and Research" is the presentation title. The presentation explores key opportunities for international collaboration in agricultural education and research, focusing on joint academic programs, research partnerships, and student exchanges to tackle global challenges like food security and climate change.



王进军

教授，西南大学校长、党委副书记。1997年7月参加工作，研究生学历，理学博士，博士生导师。国家级领军人才，享受国务院政府特殊津贴。历任西南大学植物保护学院副院长、院长，校长助理兼农学部部长，农学部党委书记，农业科学研究院院长。2018年10月任西南大学党委常委、副校长，2024年3月任西南大学校长、党委副书记。本次报告以“深化农科教协同合作，共促智慧农业发展”为主题，分享西南大学与“一带一路”沿线国家科技合作情况，并从大科学装置、人才培养、种业创新三个方面阐释西南大学智慧农业发展以及取得的突破性成果，提出未来共建联合研发平台、开展联合攻关、农业技术本地化应用与国际化人才培养的实施路径，续写丝绸之路农业合作新篇章。

Wang Jinjun, Professor, President of Southwest University and Deputy Secretary of the Party Committee. He began his career in July 1997 and holds a doctoral degree in science, with a graduate-level education background. He is a Doctoral Supervisor, and a nationally recognized leading talent who enjoys the Special Government Allowance of the State Council. He has previously served as Vice Dean and Dean of the College of Plant Protection, Assistant to the President and Dean of the Faculty of Agronomy, Party Secretary of the Faculty of Agronomy, and Director of the Institute of Agricultural Sciences at Southwest University. In October 2018, he was appointed as a Member of the Standing Committee of the Party Committee and Vice President of Southwest University. Since March 2024, he has served as President and Deputy Secretary of the Party Committee. His presentation, titled “Deepening the Synergistic Cooperation Between Agriculture, Science and Education Promoting the Development of Intelligent Agriculture”, will share Southwest University’s science and technology cooperation practices with countries along the Belt and Road. Focusing on large-scale scientific facility, talent cultivation, and seed industry innovation, the report will elaborate on the university’s progress in smart agriculture and its breakthrough achievements. It will also propose future implementation paths such as building joint research and development platforms, conducting collaborative research, promoting localized application of agricultural technologies, and cultivating international talents – thus continuing to write a new chapter of agricultural cooperation on the Silk Road.



Usmon Mahmadyorzoda

博士、教授，塔吉克斯坦国立农业大学校长。研究领域专注于灌溉农业系统优化，2007年获农业科学博士学位。作为该校培养的杰出学者，历任实验室主任、系主任、院长至校长。现任塔吉克总统学位评定委员会主席（2022年起），发表学术著作123部（含10部教材和1部专著），获5项国家级教育勋章。本次报告以“农业科教赋能数字化转型：教育协同与国际实践”为主题，重点探讨国际科研合作、双学位项目、课程共建等合作机制对培养数字化农业人才的核心作用，分享塔吉克斯坦国立农业大学在农业教育数字化转型中的实践经验。

Usmon Mahmadyorzoda, Professor, Rector of the Tajik Agricultural University named after Shirinshoh Shotemur. In 2007 he defended his doctoral dissertation on the topic “Scientific Justification of the Technology for Cultivating Cereal and Leguminous Crops in Post-Harvest Sowing Conditions in Irrigated Lands of Central Tajikistan”. The title of presentation is “The Role of Agricultural Education and Science in Accelerating the Process of Digitalization of the Agro-Industrial Complex”. Digitalization in agriculture demands skilled professionals, making international university partnerships essential – through joint research, dual-degree programs, and knowledge exchange – to improve education accessibility, update curricula, and integrate global best practices.



余 劲

经济学博士、教授，安康学院院长。长期从事农业经济理论与政策、农村土地流转、生态移民与贫困治理等领域的研究与实践。主持完成国家重点研发项目 1 项、国家自然科学基金面上项目 4 项以及其它各级各类科研项目共计 20 余项，发表代表性学术论文 40 余篇，出版著作 6 部。本次会议报告以“深化丝绸科教合作，共促未来农业发展”为主题，旨在为联盟成员在“特色学科交叉、校企平台共建、产教协同发展”等方面提供思路与实践参考。学院将紧扣区域“生态经济化、经济生态化”，共建“数字丝绸”科创平台、拓展丝绸资源跨界应用、强化国际农业科教协作，深化拓展与中亚地区国家的合作。

Yu Jin, Ph.D. in Economics, Professor, and President of Ankang University. His research and practice have long focused on agricultural economic theory and policy, rural land transfer, ecological migration, and poverty governance. He has led one national key R&D project, four general projects funded by the National Natural Science Foundation of China, and more than 20 other research projects at various levels. He has published over 40 representative academic papers and authored 6 books. His presentation at this conference, themed “Strengthening Silk Science and Education Cooperation to Jointly Promote Future Agricultural Progress” aims to provide insights and practical references for alliance members in areas such as interdisciplinary development, university-enterprise platform building, and integrated industry-education collaboration. Anchored in the regional strategies of “Ecologization of Economy and Economization of Ecology”, the university is committed to jointly building a “Digital Silk Road” innovation platform, expanding cross-sector applications of Silk Road resources, strengthening international cooperation in agricultural education and science, and deepening collaboration with Central Asian countries.



Vitali Velikanau

副教授，白俄罗斯国立农业科学院院长。兽医学专家，获维捷布斯克国立兽医学院兽医学博士学位（1996 年），2003 年获兽医科学副博士学位。历任该校副教授（2003 年）、副校长（2009-2019 年），2019 年起任现职。研究聚焦猪胃肠疾病中毒综合征病理机制及排出法，发表成果 176 项（含首部白俄临床诊疗手册），获预防仔猪胃肠炎及肝营养不良专利。主持指导学位论文 43 篇。本次报告以“白中农业科教合作的创新实践”为主题，基于 26 项合作协议框架，重点展示双方在“一带一路”倡议下的合作成果，特别是植物育种、硕士短期研修、本硕课程共建及农业新技术转化实践等。

Vitali Velikanau, Associate Professor, Rector of the Belarusian State Agricultural Academy. In 2003, he completed a PhD course at the Department of Clinical Diagnostics of the Vitebsk State Academy of Veterinary Medicine and defended his dissertation for the degree of candidate of veterinary sciences. His presentation title is “Scientific and Educational Cooperation between Belarusian State Agricultural Academy and Northwest A&F University”. The Belarusian State Agricultural Academy actively collaborates with Chinese institutions, particularly the Northwest University of Agriculture and Forestry, under 26 agreements, focusing on joint research in plant breeding, academic exchanges, and technology transfer as part of the Belt and Road Initiative.



Yerbol Issakayev

教授，北哈萨克斯坦大学执行董事会主席兼校长。2004 年毕业于帕夫洛达尔国立大学与帕夫洛达尔国立师范大学寄生虫学联培博士项目。本次报告以“学术交流走向联合科研：北哈国立大学深化与中国高校合作”为主题，基于丝路国家相互合作的背景，介绍从高校间学术交流向联合科研平台转化的可持续模式。北哈萨克斯坦大学通过与中国西北农林科技大学的合作（项目合作、实验中心建设和跨境人才培养等），发挥区域高校在构建丝路科教伙伴生态体系中的重要作用，为丝路联盟顶层议程设计提供行动方案。

Yerbol Issakayev, Candidate of Biological Sciences, Chairman of the Executive Board and Rector of the M.Kozybayev North Kazakhstan University. In 2004 completed a postgraduate program at S. Toraihyrov Pavlodar State University, Pavlodar State Pedagogical University, specializing in Parasitology. The title of the presentation is “From Academic Exchange to Joint Research Platforms: the Role of NKU in the Development of the Silk Road Alliance and Strengthening Partnership with China”. Amid growing Silk Road connectivity, M.Kozybayev North Kazakhstan University has shifted from academic exchanges to joint research platforms, exemplified by its partnership with Northwest A&F University through collaborative projects, international centers, and cross-border talent development, highlighting regional universities’ role in fostering Silk Road Alliance agendas.



罗军

二级教授、博士生导师，现任西北农林科技大学副校长，国际山羊学会中国代表，全国动物育种学会理事、养羊学会理事。长期致力于奶山羊遗传育种与繁殖和奶山羊脂肪酸代谢的教学与科研工作，曾多次赴荷兰、美国进行山羊相关研究，在奶山羊生产、波尔山羊肉用性能、山羊营养及分子遗传学等方面成果丰硕。近年来，承担和参加省部级科研项目和国际合作项目 16 项（参加国际合作项目 2 项），主持 13 项，迄今在国内外学术刊物上共发表学术论文 80 余篇。

Luo Jun, Level-II Professor, Doctoral Supervisor, and Vice President of Northwest A&F University. He is the China Representative of the International Goat Association, and a board member of both the National Society of Animal Genetics and Breeding and the Sheep and Goat Branch of Chinese Association of Animal Science and Veterinary Medicine. He has long been engaged in teaching and research on dairy goat genetics, breeding, reproduction, and fatty acid metabolism. He has conducted goat-related research in the Netherlands and the United States multiple times, and has achieved notable results in dairy goat production, Boer goat meat performance, goat nutrition, and molecular genetics. In recent years, he has undertaken or participated in 16 ministerial- and provincial-level scientific research projects and international cooperation projects (including 2 international cooperation projects), with 13 as principal investigator. To date, he has published more than 80 academic papers in domestic and international journals.



Kuchmistyy Vladislav

副教授，现任俄罗斯国立农业大学 - 莫斯科季米里亚泽夫农业科学院国际事务副校长。1999 年毕业于别尔哥罗德国立师范大学，获语言学博士学位（日耳曼语言方向），2008 年毕业于俄罗斯外交部外交学院，获国际关系硕士学位。曾任俄罗斯外交部外交学院外交人员继续教育学院副院长、RBC 传媒集团国际会议项目经理、别尔哥罗德国立研究大学国际合作副校长。研究方向为认知语言学、冲突研究，发表学术论文 50 余篇。此次会议中，他将以“俄罗斯国立农业大学的农业前沿发展计划”为题，介绍该校近期纳入“大学发展规划”的一系列前沿科研项目的主要内容与进展。

Kuchmistyy Vladislav, Associate Professor, Vice-Rector for International Affairs at the Russian State Agrarian University-Moscow Timiryazev Agricultural Academy. He graduated from Belgorod State Pedagogical University in 1999 with a PhD in Linguistics (Germanic Languages), and from the Diplomatic Academy of the Ministry of Foreign Affairs of Russia in 2008 with a Master's degree in International Relations (with honors). He previously served as Deputy Dean of the Faculty of Continuing Education for Diplomatic Personnel at the Diplomatic Academy of the Ministry of Foreign Affairs of Russia, Project Manager for International Conferences at RBC Media Group, and Vice-Rector for International Cooperation at Belgorod State National Research University. His research interests include cognitive linguistics and conflict studies, and he has authored over 50 academic publications. At this conference, he will give a presentation titled "Recent Cutting-edge Research Projects at Russian State Agrarian University-Moscow Timiryazev Agricultural Academy", introducing a series of recent projects that have been included in the University Development Program.



刘营军

博士、研究员，南京农业大学党委副书记。1989年获南京农业大学农业经济管理专业经济学学士学位，2011年获该校管理学博士学位。自1989年起历任经济管理学院政治辅导员、金融系教师、党委副书记等职，2016年起任现职。长期深耕高等农业教育管理领域，具有丰富的院校治理经验。本次报告以“深耕农科教育沃土，共绘亚非科技合作新篇章”为主题，将系统介绍南京农业大学在一带一路框架下与亚非国家开展的教育科研合作实践，展现中国农业高校的国际担当与创新发展路径。

Liu Yingjun, Ph.D., Researcher, and Deputy Vice-Chancellor of Nanjing Agricultural University. He received a bachelor's degree of economics in Agricultural Economics and Management from Nanjing Agricultural University in 1989, and a Doctorate in Management from the same university in 2011. Since 1989, he has successively served as Political Counselor, Lecturer in the Department of Finance, and Deputy Secretary of the Party Committee of the College of Economics and Management. He has held his current position since 2016. He has long been dedicated to the higher agricultural education management and has extensive experience in university governance. His presentation, titled "Cultivating the Fertile Soil of Agricultural Education, Co-creating a New Chapter of Sci-Tech Cooperation in Asia and Africa-The International Commitment and Practices of Nanjing Agricultural University", will systematically introduce NAU's educational and research cooperation practices with Asian and African countries under the Belt and Road Initiative, highlighting the international responsibility and innovative development path of Chinese agricultural universities.



Yerzhan Syrgaliyev

博士，教授，赛福林农业技术研究大学主管科研与创新的副校长，高等教育管理资深专家。长期致力于高等教育与科研创新领域，曾在多所高校及国家科研机构担任关键领导职务，推动战略与科研项目实施。本次会议将聚焦“赛福林农业技术大学：深化同中国的高等教育伙伴关系，建设高水平研究型大学”主题，分享赛福林大学正在与西北农林科技大学在农业、食品科技等领域的深度合作实践，包括共建联合实验室、开展双学位项目及研究中心（农业与食品技术领域）等，旨在为国际农业科研教育合作提供新思路与借鉴，展示赛福林大学迈向世界级研究型大学行列的进阶路径。

Yerzhan Syrgaliyev, Candidate of physical and mathematical sciences, Vice Rector for Science and Innovations of Seifullin Kazakh Agrotechnical Research University. He is an experienced administrator, and a scholar in the field of higher education and scientific innovation. Presentation title is "Seifullin University: Advancing as A Leading Research University in Partnership with China". Seifullin University is enhancing its research profile through strategic partnerships with leading Chinese institutions like Northwest A&F University, establishing joint labs, dual-degree programs, and research centers in agriculture and food technology, supported by high-level governmental cooperation and scientific exchanges.



王珂

教授，浙江大学新农村发展研究院常务副院长。1992年在浙江大学环境与资源学院任教以来，逐步成长为教授并担任领导职务，2017年始任新农村发展研究院常务副院长。本次报告聚焦“浙江乡村建设的实践与探索”议题，全面梳理浙江省“千万工程”实施20多年来的成功经验。报告内容涵盖城乡一体化发展路径、乡村基础设施建设成就、农民生产生活方式转型以及通过产业融合实现乡村全面振兴的新模式。这些实践探索为乡村振兴战略实施提供了重要参考。

Wang Ke, Professor, Executive Deputy Director of the Rural Development Academy, Zhejiang University. Since joining the College of Environmental and Resource Sciences at Zhejiang University in 1992, he has progressively advanced to Professor and held leadership positions. In 2017, he was appointed Executive Deputy Director of the Rural Development Academy. His presentation focuses on "The Practice and Exploration of Rural Construction in Zhejiang", providing a comprehensive review of the successful experiences gained from the province's two-decade implementation of the "Ten Million Project" (Qianwan Gongcheng). The report covers the path of urban-rural integration, achievements in rural infrastructure construction, transformations in farmers' production and lifestyles, and new models of comprehensive rural revitalization through industrial integration. These practical explorations provide important references for the implementation of the rural revitalization strategy.



米吉提·买买提

教授，新疆农业大学副校长。本次报告将以“智慧引领，协同创新，推动上合组织农业农业科技高质量发展”为主题，立足新疆农业大学地缘优势，落实中亚峰会合作共识，提出深化上合组织国家农业大学合作的实施路径，即共建农业科技人才培养基地，打造农业科技国际联合创新高地，推动区域农业农业科技高质量协同发展，为上合组织国家农业科教进步贡献新疆农大方案。

Mijit Maimait, Professor, Vice President of Xinjiang Agricultural University. His presentation, titled “Intelligence Leading, Innovation Collaborating, Advancing Development of SCO Agricultural Education & Research”, will be based on the geographical advantages of Xinjiang Agricultural University and the implementation of the cooperation consensus reached at the China-Central Asia Summit. It will propose concrete pathways for deepening cooperation with agricultural universities in Shanghai Cooperation Organization (SCO) member countries – including jointly establishing bases for cultivating agricultural science and technology talents, building international joint innovation hubs for agricultural science and technology, and promoting high-quality collaborative development of regional agricultural education, science and technology, Xinjiang Agricultural University thereby shares its solutions for advancing agricultural education, science and technology in SCO Member States.



Olga Kosenchuk

经济学博士、教授，鄂木斯克国立农业大学斯托雷平经济研究与创新中心。研究领域为农业企业经济管理，兼任大学学术委员会和区域经济学学位委员会成员，参与地区农业部竞争政策制定，具备学术研究与政策实践。本次报告聚焦全球化背景下的教育与科学新模式与新战略议题，深入剖析全球化浪潮下教育体系转型特征，包括混合式教学等新模式的教育质量影响；上合组织国际科研合作对知识技术共享的促进作用；以及通过教育国际化、数字技术整合等策略构建适应性科教体系的具体路径。报告将结合上合国家的成功案例，阐释使用创新方法提升全球语境下的科教竞争力的路径。

Olga Kosenchuk, Professor, Head of the Center for Economic Research and Innovation of Omsk State Agrarian University named after P.A. Stolypin. She is a Doctor of Economic Sciences in the specialty Economics and Management of the National Economy. The presentation title is: “Education and Science in the Context of Globalization: New Models and Strategies”. Globalization demands transformative shifts in education and science, prompting institutions to adopt hybrid learning, international collaboration (notably among SCO nations), and digital integration to enhance adaptability, knowledge exchange, and global competitiveness.



付学良

教授，内蒙古农业大学计算机与信息工程学院院长。拥有西安工业大学学士、大连理工大学博士学位，并完成农业工程博士后研究。作为学科带头人，主持 4 项国家级项目，获 3 项省部级教学成果奖，1 项省部级科技创新一等奖。拥有 9 项发明专利，发表近百篇学术论文。本次报告聚焦智慧畜牧产业数智化转型议题，系统阐述人工智能技术在解决传统农牧业资源利用效率低、劳动力短缺等问题的创新应用，重点介绍基于大数据分析的精准种养技术、智能病虫害防治系统等研究成果，分享信息技术与农牧业深度融合的实践经验，为区域农牧业现代化发展提供技术支撑和人才保障。

Fu Xueliang, Professor, Dean of the School of Computer and Information Engineering, Inner Mongolia Agricultural University. He holds a bachelor's degree from Xi'an Technological University and a doctoral degree from Dalian University of Technology, and has completed post-doctoral research in Agricultural Engineering. As a discipline leader, he has presided over four national-level projects, won three provincial-level teaching achievement awards, and one provincial-level first prize for scientific and technological innovation. He owns nine invention patents and has published nearly one hundred academic papers. This presentation focuses on the digital and intelligent transformation of the smart animal husbandry industry, systematically elaborating on innovative applications of artificial intelligence technology to address low resource use efficiency and labor shortages in traditional agriculture and animal husbandry. Key research achievements include precision breeding and raising technologies based on big data analysis, and intelligent pest and disease control systems. He also shares practical experiences of deep integration between information technology and agriculture and animal husbandry, providing technical support and talent assurance for the modernization of regional agriculture and animal husbandry.



Zabta Shinwari

博博士、教授，联邦乌尔都艺术科技大学校长。研究聚焦分子系统学、药用植物、生物伦理、生物技术与可持续发展领域。本次报告聚焦联邦乌尔都艺术科技大学与巴基斯坦在可持续丝绸之路农业中的角色议题，以传统智慧融合现代生物技术创新为切入点，将巴基斯坦丝路农业传统与尖端生物创新结合（涵盖药用植物栽培至生物安全领域），探讨联盟院校跨学科合作与生态农业可持续发展路径。

Zabta Shinwari, Professor, Vice Chancellor of Federal Urdu University of Arts, Science & Technology. Holding a Ph.D. from Kyoto University, Japan. His extensive research focuses on Molecular Systematics, Medicinal Plants, Bioethics, Biotechnology, and Sustainable Development, with over 550 impact factor publications and 24,150+ citations (H-index 77). Presentation title is: "From Ancient Routes to Modern Roots: FUUAST and Pakistan's Role in Sustainable Silk Road Agriculture". FUUAST bridges Pakistan's Silk Road agricultural legacy with cutting-edge bio-innovation – from medicinal plant cultivation to biosecurity – through research, education, and outreach, fostering sustainability that benefits ecosystems and communities along this historic corridor.



王海江

教授，石河子大学农学院副院长。农业资源与环境领域专家。2006 年入职石河子大学农学院以来，历任讲师、副教授、教授，并担任系主任等职务，2024 年起任现职。本次报告围绕国际科技合作基地建设，系统介绍石河子大学农学院在棉花科技创新领域的重要成果。报告内容包括：绿洲作物高效生产与农业环境保护国际合作平台运行机制。通过分享国际合作经验，为干旱区农业高质量发展提供技术支撑和模式借鉴。

Wang Haijiang, Professor, Deputy Dean of the College of Agriculture, Shihezi University. He is a specialist in Agricultural Resources and Environment. Since joining the College of Agriculture at Shihezi University in 2006, he has served as lecturer, associate professor, professor, and department head, and has held his current position since 2024. This report focuses on the construction of the international science and technology cooperation base and systematically presents the College's significant achievements in cotton science and technology innovation. The report covers the operation mechanism of the international cooperation platform for efficient oasis crop production and agricultural environmental protection. By sharing international cooperation experiences, it aims to provide technical support and model references for the high-quality development of agriculture in arid regions.



Sanja Vasiljević

博士，科学顾问，首席研究员，塞尔维亚土地与蔬菜作物研究所豆类卓越中心主任。专注于豆类遗传育种研究，发表 300 余篇学术论文，培育 45 个作物品种（35 个获国际 / 国家级专利）。本次报告以塞尔维亚与哈萨克斯坦在新丝绸之路上的十年合作为议题，系统梳理过去十年间，该研究所与哈萨克斯坦农业高校及科研机构持续合作，在植物育种、种子生产和农艺研究领域为国家级项目提供专业技术支持，并通过专业课程、论文指导及研究设施共享，培养来自哈萨克斯坦等欧亚国家的博士生。

Sanja Vasiljević, Doctor, Adviser for science, Principal Research Fellow, Head of the Center of Excellence for Legume, Institute of Field and Vegetable Crops, National Institute of the Republic of Serbia. She received her PhD in 2004 at the Faculty of Agriculture in Zemun on Genetics and Breeding of Field and Vegetable Crops. Her presentation title is: "10 Years of Cooperation between Institute of Field and Vegetable Crops, National Institute of the Republic of Serbia and Republic of Kazakhstan on the New Silk Road". The Institute of Field and Vegetable Crops has fostered a decade-long collaboration with Kazakh agricultural universities and research institutions, contributing expertise in plant breeding, seed production, and agronomic research to national projects while attracting and training PhD students from Kazakhstan and other Eurasian countries through specialized courses, thesis supervision, and access to research facilities.



张立新

博士，西北农林科技大学生命科学院教授，博士生导师。现任中巴生物健康农业海外科技示范园首席专家、丝绸之路（杨凌）生物健康农业产业联盟理事长、中巴农业生物资源研究中心主任（中方）。长期从事农业生物资源与生物健康农业研究，主持国家重点研发计划等 10 余项国家级项目，获教育部中国高校科技进步二等奖、陕西省科学技术一、二等奖等 5 项省部级奖励，发表 100 余篇 SCI 论文，授权 5 项专利。本次报告以“丝路国家科教合作模式探索与生物健康农业高质量发展”为主题，重点分享中巴农业科教中心建设经验，系统阐述“人才培养 - 联合研究 - 产业示范 - 人文交流”四位一体的国际合作新模式，为“一带一路”农业高质量发展提供实践经验。

Zhang Lixin, Ph.D., Professor and Doctoral Supervisor at the College of Life Sciences, Northwest A&F University. He currently serves as Chief Scientist of the China-Pakistan Bio-Health Agriculture Overseas S&T Demonstration Park, Chairperson of the Silk Road (Yangling) Bio-Health Agricultural Industry Alliance, and Director (Chinese side) of Sino-Pakistan Agri-Bioresource Research Center. With a long-term focus on agricultural biological resources and biohealth agriculture, he has led over 10 national-level projects including the National Key R&D Program, received five provincial and ministerial awards such as the Second Prize of the Ministry of Education's Science and Technology Progress Award and first and second prizes of Shaanxi Province Science and Technology Awards, published more than 100 SCI-indexed papers, and holds five authorized patents. This presentation, themed "Exploration on the Cooperation Mode of Science and Education in Silk Road Countries and the High-Quality Development of Biohealth Agriculture: Taking Pakistan as an Example" highlights the construction experience of the Sino-Pak Agricultural Science and Education Center. It systematically elaborates a four-in-one international cooperation model integrating talent cultivation, joint research, industrial demonstration, and cultural exchange, providing practical experience for the high-quality development of agriculture along the Belt and Road Initiative.



Mikalai Yakouchyk

经济学博士、农学博士、教授，白俄罗斯国立农业技术大学农业专家职业发展与再培训学院院长。白俄罗斯共和国农业杰出工作者，发表 230 余项科研成果（含 14 部专著、5 部教材），拥有 2 项发明专利。本次报告围绕职业教育促进上合组织成员国科技合作主题，系统分析现代农业产业对专业人才能力的新要求，提出培养适应上合组织成员国农业发展需求的新型专业人才的具体措施。报告将分享其在农业职业教育创新、产业人才培养方面的研究成果和实践经验，为推动区域农业科技合作提供专业见解。

Mikalai Yakouchyk, Professor, Director of the Professional Development and Retraining Institute of Agribusiness Specialists of Belarusian State Agrarian Technical University. He is a distinguished worker of Agriculture of the Republic of Belarus, Doctor of Economics, Doctor of Agricultural Sciences and Professor. He is an author of more than 230 scientific works independently and in co-authorship, including 14 monographs, 5 textbooks, 2 invention patents. His presentation title is: "The Role of Additional Vocational Education in Deepening Scientific and Technological Cooperation of SCO Member States". The report identifies emerging skills required in agro-industrial production and proposes targeted measures to develop a new generation of agricultural experts for SCO member states, aligning education with industry needs.



马英杰

教授、博士生导师，新疆农业大学水利与土木工程学院院长，兼任新疆力学学会理事长及水利学会副理事长。他长期致力于旱区节水灌溉理论与技术研究，主持及参与国家与自治区级项目 10 项，出版专著 7 部，制定地方标准 3 项，发表学术论文 140 余篇，并荣获省部级以上科技奖励 5 项及教学奖励 3 项。本次报告以“灌溉频次与棉花产量关系”为主题，基于新疆棉花灌溉实践，分析灌溉频次对产量的影响及制约因素，并提出解决方案，为干旱区农业节水增效提供实践参考。

Ma Yingjie, Professor, Doctoral Supervisor, Dean of the College of Hydraulic and Civil Engineering, Xinjiang Agricultural University. He also serves as the Chairperson of Xinjiang Society of Theoretical and Applied Mechanics and Vice Chairperson of Xinjiang Water Resources Society. He has presided over or participated in 10 national and autonomous regional projects, published 7 monographs, formulated 3 local standards, and authored over 140 academic papers. Additionally, he has been awarded 5 provincial and ministerial-level science and technology awards and 3 teaching awards. His presentation, titled "Relationship Between Irrigation Frequency and Cotton Yield", is based on irrigation practices in Xinjiang cotton fields. It analyzes the impact of irrigation frequency on cotton yield and identifies the key constraints limiting the further improvement of irrigation frequency and proposes targeted solutions to provide practical references for improving water-saving efficiency in agriculture in arid regions.



夏 咏

教授，新疆农业大学经济管理学院副院长。专注于农户生计研究领域，主持 2 项国家级课题、6 项省部级课题，学术成果包括 100 余篇论文、3 部专著及 2 项省级科研奖励，兼任新疆两大经济学会理事。本次报告“中国新疆与中亚五国农产品贸易合作发展”的研究结果显示新疆农产品外贸在 2024 年创历史新高，呈现“果蔬出口主导（占 90%）、大宗农产品进口为主”的结构特征，吉哈两国贸易占比超 90% 的现象反映区域集中性。面对当前贸易额仅占外贸总量 3.14% 的现状，报告提出依托自贸区优势，加强全产业链整合与技术合作，推动欧亚农业价值链向高附加值转型的战略路径。

Xia Yong, Professor, Deputy Dean of the College of Economics and Management, Xinjiang Agricultural University. Specializing in farmer livelihood studies, he has led 2 national-level projects and 6 ministerial-provincial projects. His academic output includes over 100 papers, 3 monographs, and 2 provincial-level research awards. He concurrently serves as Council Member of Xinjiang Agricultural Economics Society and Xinjiang Regional Economics Society. This report, titled “Agricultural Product Trade Dynamics Between Xinjiang, China and Five Central Asian Countries”, reveals that Xinjiang’s agricultural foreign trade reached a historic high in 2024, characterized by a trade structure dominated by fruit and vegetable exports (accounting for 90%) and imports primarily of bulk agricultural products. The fact that trade with Kyrgyzstan and Kazakhstan accounts for over 90% of the total reflects strong regional concentration. In light of the current situation where agricultural trade accounts for only 3.14% of total foreign trade, the report proposes leveraging the advantages of the Free Trade Zone, strengthening full-industry chain integration and technological cooperation, and promoting the strategic transformation of the Eurasian agricultural value chain towards higher added value.



Tinatin Doolotkeldieva

博士、教授，吉尔吉斯克里亚宾国立农业大学植物保护中心主任。获吉尔吉斯斯坦国家科学院生物与土壤研究所博士学位，研究领域涵盖植物病理学、土壤微生物学、生物防治与生物修复，本次报告聚焦吉尔吉斯斯坦绿色农业中的土壤与植物健康创新的议题，推荐新型链霉菌菌株及生物制剂，以替代有害化肥农药，并展示能高效降解农药的生物产品，为农药污染土壤修复提供新方案，助力农业可持续发展。

Tinatin Doolotkeldieva, Professor, Head of Plant Protection Centre of Kyrgyz National Agrarian University named after K.I. Skryabin. She earned her PhD at 27 from the Biological and Soil Research Institute of the National Academy of Sciences of the Kyrgyz Republic. Her expertise includes Plant Pathology, Soil Microbiology, Biocontrol, and Bioremediation, employing molecular tools to manage plant health. Her presentation title is “Soil and Plant Health- Improving Innovations for Green Agriculture in Kyrgyzstan”. Selected *Streptomyces* strains with biocontrol potential will be developed into local bioformulations for organic farming, offering a sustainable alternative to chemical inputs by enhancing nutrient availability, suppressing pathogens, and mitigating abiotic stress.



李 冉

教授，浙江大学新农村发展研究院副院长。德国洪堡学者，担任马普伙伴小组组长。专注于水稻抗虫机制研究，在 *Plant Journal*、*New Phytologist* 等国际权威期刊发表论文 40 余篇。会议报告聚焦“水稻抗虫分子育种与诱抗剂的研发”议题，揭示了褐飞虱通过取食、产卵及传播病毒危害水稻的机制，创新性地提出通过调控茉莉酸信号途径破解“抗虫性 - 生长抑制”矛盾的三重技术路径。该成果为水稻抗虫品种选育和新型诱抗剂研发提供了重要理论支撑和技术突破。

Li Ran, Professor, Deputy Director of the Rural Development Academy, Zhejiang University. He is a Humboldt Research Fellow and Leader of the Max Planck Partner Group. Specializing in rice resistance mechanisms against insects, he has published over 40 papers in international authoritative journals including *The Plant Journal* and *New Phytologist*. This conference report centers on the topic of “Molecular Breeding for Herbivore-Resistant Rice and Development of Plant Defense Inducers”, revealing the mechanisms by which the brown planthopper damages rice through feeding, oviposition, and virus transmission. Innovatively, he proposes a triple technical approach to resolve the trade-off between insect resistance and growth inhibition by regulating the jasmonate signaling pathway. These findings provide important theoretical support and technical breakthroughs for breeding insect-resistant rice varieties and developing novel plant defense inducers.



Mushtaq Ahmad

教授，中巴农业生物资源生物多样性研究中心主任，奎德阿萨姆大学植物科学系教授。全球顶尖农业生物学家，专注智能与精准技术在农业、农业生物多样性及旱地农业生物资源领域的可持续应用，以保障粮食、健康与能源安全。发表 990 篇同行评审论文，出版 60 部专著及章节，总被引 22,000 次（H 指数 73），入选全球前 2% 科学家榜单。本次报告题为“中巴丝绸之路经济带农业协同发展：构建粮食 - 能源 - 生态韧性系统”，聚焦中巴合作推动农业可持续发展议题，通过中巴合作实践为全球农业、生态及能源安全提供解决方案。

Mushtaq Ahmad, Professor, Director of the Sino-Pak Biodiversity Research Centre for Agro-Biological Resources. He is top ranked Agrobiologist scientist of the world with expertise in sustainable application of smart and precision technologies for advancing agriculture, agrobiodiversity and dry land Agro-biological resources for food, health and energy security. Prof. Ahmad is author of 990, Peer review articles and 60 Books & Books Chapters. He is highly Cited Scientist (Citation: 22000, H-Index: 73) and included in Top 2% Scientist list of the World. His presentation title is: "Sino-Pak Silk Road Cooperation and Synergies to Advance Future Agriculture for Food, Health and Energy Sustainability". This report focuses on the issue of China-Pakistan Silk Road cooperation to promote the sustainable development of agriculture in the future. It aims to provide innovative ideas and solutions for global agriculture, ecology and energy security through the practice of China-Pakistan cooperation.



王春霞

博士，石河子大学水利建筑工程学院教授。长期深耕节水灌溉理论与技术研究领域，提出北疆滴灌棉田微咸水轮灌技术模式，获兵团科技进步二等奖。主持国家自然科学基金等项目，发表 60 余篇学术论文。本次报告聚焦“减氮滴灌棉田水氮利用效率研究”议题，为滴灌棉田减氮管理策略制定提供科学依据与数据支持。

Wang Chunxia, Ph.D., Professor at the College of Water Conservancy and Architectural Engineering, Shihezi University. She has long been dedicated to research in water-saving irrigation theories and technologies, and proposed the brackish water rotational irrigation technology model for drip-irrigated cotton fields in Northern Xinjiang, which won the Second Prize of the Bingtuan Science and Technology Progress Award. She has led projects including the National Natural Science Foundation of China and published over 60 academic papers. This report focuses on "Study on Water and Nitrogen Migration and Utilization Efficiency in Cotton Fields under Nitrogen-Reduced Drip Irrigation", providing scientific basis and data support for the formulation of nitrogen reduction management strategies in drip-irrigated cotton systems.



张志勇

河南科技学院国际交流与合作处副处长，2007 年博士毕业于中国农业大学作物栽培与耕作学专业，为河南省特聘教授，中原科技创新领军人才。围绕氮肥增效利用与土壤健康调控，开展花生栽培、育种及根系 - 微生物互作研究，开发新型生物肥料制剂，为农业可持续发展提供科技支撑。

Zhang Zhiyong, Deputy Director of the Office of International Exchange and Cooperation, Henan University of Science and Technology. He obtained his Ph.D. in Crop Cultivation and Farming Systems from China Agricultural University in 2007 and is recognized as a Distinguished Professor of Henan Province and a Leading Talent in Science and Technology Innovation for Chinese Central Plains. His research primarily addresses nitrogen fertilizer efficiency optimization and soil health promotion, conducts research on peanut cultivation, breeding, and root-microbiome symbiosis mechanisms, as well as develops new biofertilizer formulations, providing scientific and technological support for sustainable agricultural development.



王宸之

四川省农业科学院农产品加工研究所（食物与营养健康研究所）助理研究员，四川大学轻工技术与工程专业博士，香港中文大学访问学者。作为国家现代农业产业技术体系四川大豆创新团队加工岗位专家，他专注于大豆蛋白精深加工与胶体体系设计，运用蛋白组学和胶体化学技术，开发新型大豆基健康食品。本次报告聚焦“大豆蛋白胶体体系的设计与构建”议题，将分享其在凝胶性能调控与界面稳定化机制方面的研究成果，并结合食品工业案例，探讨基础研究向产业应用的转化路径，为大豆加工领域提供创新思路与实践参考。

Wang Chenzhi, Assistant Researcher, the Institute of Agro-Products Processing Science and Technology (Institute of Food and Nutrition Health), Sichuan Academy of Agricultural Sciences. He received his Ph.D. in Light Industry Technology and Engineering from Sichuan University. He also conducted his research as a visiting Scholar at The Chinese University of Hong Kong. As a processing specialist of the Sichuan Soybean Innovation Team under the National Modern Agricultural Industry Technology System, he focuses on the advanced processing of soybean protein and the design of colloidal systems, utilizing proteomics and colloid chemistry techniques to develop novel soybean-based health foods. This presentation centers on the topic of “Design and Construction of Soybean Protein Colloid Systems”, sharing research findings on gel performance regulation and interfacial stabilization mechanisms. Combined with case studies from the food industry, it explores the pathways for translating fundamental research into industrial applications, providing innovative ideas and practical references for the soybean processing field.



徐 静

教授，山东农业大学化学与材料科学学院院长，农业农村部农膜应用重点实验室主任。作为农业绿色材料领域专家，主持 10 项国家和省级科研项目，制定 8 项地方标准，研发的全生物降解地膜技术四度入选省级农业推广技术。发表 80 余篇高水平论文，拥有 21 项国内外专利，获山东省科技进步一等奖等多项荣誉。会议报告聚焦多功能环保农膜研发议题，展示团队在环保棚膜和全生物降解地膜方面的创新成果：开发 30 余项专利技术，20 余转化企业家，产品应用覆盖全国 90 万公顷农田并远销 20 国，在保障农产品供给同时显著降低农药使用和“白色污染”，实现经济、社会与生态效益的协同提升。

Xu Jing, Professor, Dean of the College of Chemistry and Material Science, Shandong Agricultural University, and Director of the Key Laboratory of Agricultural Film Application, Ministry of Agriculture and Rural Affairs. As an expert in agricultural green materials, she has led 10 national and provincial-level research projects and formulated 8 local standards. Her fully biodegradable mulch film technology has been selected four times as a provincial-level key agricultural promotion technology. She has published over 80 high-level papers and holds 21 domestic and international patents, receiving multiple honors including the First Prize of Shandong Provincial Science and Technology Progress Award. This presentation focuses on “Research and Application of Multi-Functional Environmental-Friendly Agricultural Films”, showcasing the team’s innovative achievements in greenhouse films and fully biodegradable mulch films: developing more than 30 patented technologies, transferring technologies to over 20 enterprises, with products applied across 900,000 hectares of farmland nationwide and exported to 20 countries. These advances ensure stable agricultural product supply while significantly reducing pesticide use and “white pollution”, achieving coordinated improvements in economic, social, and ecological benefits.

参会人员名单 List of Participants

序号 No.	单位 Institution	姓名 Name	职务 Position
1	西北农林科技大学 Northwest A&F University	吴普特 Wu Pute	校长 President
2	西北农林科技大学 Northwest A&F University	罗军 Luo Jun	副校长 Vice President
3	西北农林科技大学 Northwest A&F University	李学军 Li Xuejun	农学院院长 Dean, College of Agronomy
4	西北农林科技大学 Northwest A&F University	王小龙 Wang Xiaolong	国际合作与交流处处长 Director, Office of International Cooperation and Exchange
5	西北农林科技大学 Northwest A&F University	史会洲 Shi Huizhou	国际合作与交流处科长 Section Chief, Office of International Cooperation
6	西北农林科技大学 Northwest A&F University	柳建军 Liu Jianjun	计划财务处处长 Director, Division of Planning and Finance
7	西北农林科技大学 Northwest A&F University	杨晓峰 Yang Xiaofeng	语言文化学院院长 Dean, College of Languages and Culture
8	西北农林科技大学 Northwest A&F University	黄玉祥 Huang Yuxiang	机械与电子工程学院院长 Dean, College of Mechanical and Electronic Engineering
9	西北农林科技大学 Northwest A&F University	齐涛 Qi Tao	人文社会发展学院党委书记 Chairman of the College Board, College of Humanities and Social Development
10	西北农林科技大学 Northwest A&F University	王存 Wang Cun	生命科学学院院长 Dean, College of Life Sciences
11	西北农林科技大学 Northwest A&F University	闫锋欣 Yan Fengxin	机械与电子工程学院副教授 College of Mechanical and Electronic Engineering

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12	西北农林科技大学 Northwest A&F University	张立新 Zhang Lixin	生命科学学院教授 Professor, College of Life Sciences
13	西北农林科技大学 Northwest A&F University	史苏奇 Shi suqi	生命科学学院实验室助理 Laboratory Assistant, College of Life Sciences
14	西北农林科技大学 Northwest A&F University	冯浩 Feng Hao	水土保持科学与工程学院, 党委书记 / 研究员 Secretary of the Party Committee, Researcher, College of Soil and Water Conservation Science and Engineering
15	西北农林科技大学 Northwest A&F University	张体彬 Zhang Tabin	水土保持科学与工程学院副研究员 Associate Professor, College of Soil and Water Conservation science and Engineering
16	内蒙古农业大学 Inner Mongolia Agricultural University	付学良 Fu Xueliang	计算机与信息工程学院院长 Dean, College of Computer and Information Engineering
17	山东农业大学 Shandong Agricultural University	姜世金 Jiang shijin	动物医学院院长, 教授 Professor, Dean, College of Veterinary Medicine
18	山东农业大学 Shandong Agricultural University	原雪峰 Yuan Xuefeng	植物保护学院院长, 教授 Professor, Dean, College of Plant Protection
19	山东农业大学 Shandong Agricultural University	徐静 Xu Jing	化学与材料科学学院院长, 教授 Professor, Dean, College of Chemistry and Material Science
20	湖南农业大学 Hunan Agricultural University	陈光辉 Chen Guanghui	党委副书记 Deputy Secretary of the Party Committee
21	湖南农业大学 Hunan Agricultural University	朱华武 Zhu Huawu	社会服务处处长 Director of Department of Social Services
22	湖南农业大学 Hunan Agricultural University	吴俊 Wu Jun	农学院院长 Dean, College of Agronomy



序号 No.	单位 Institution	姓名 Name	职务 Position
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24	新疆农业大学 Xinjiang Agricultural Universit	杨志江 Yang Zhijiang	国际交流与合作处处长 Director, Division of International Exchange and Cooperation
25	新疆农业大学 Xinjiang Agricultural Universit	陈全家 Chen Quanjia	农学院院长、教授 Professor, Dean, College of Agronomy
26	新疆农业大学 Xinjiang Agricultural Universit	马英杰 Ma Yingjie	水利与土木工程学院院长、教授 Professor, Dean, College of Hydraulic and Civil Engineering
27	新疆农业大学 Xinjiang Agricultural Universit	夏咏 Xia Yong	经济管理学院副院长、教授 Professor, Deputy dean, College of Economics and Management
28	青海大学 Qinghai University	党斌 Dang Bin	青海省农林科学院副院长 Deputy Dean, Qinghai Academy of Agriculture and Forestry Sciences
29	青海大学 Qinghai University	陈海民 Chen Haiming	青海省农林科学院办公室主任 Office Director, Qinghai Academy of Agriculture and Forestry Sciences
30	石河子大学 Shihezi University	王海江 Wang Haijiang	农学院副院长 Vice Dean, School of Agriculture
31	石河子大学 Shihezi University	王春霞 Wang Chunxia	水利建筑工程学院教授 Professor, School of Water Conservancy and Architecture Engineering
32	石河子大学 Shihezi University	张雅旋 Zhang Yaxuan	国际交流与合作处科员 Staff, International Relationship Office
33	安康学院 Ankang University	余劲 Yu Jin	校长 President

序号 No.	单位 Institution	姓名 Name	职务 Position
34	安康学院 Ankang University	汪义瑞 Wang Yirui	人事处处长 Director, Human Resources Department
35	安康学院 Ankang University	王克刚 Wang Kegang	电子与信息工程学院院长 Dean, Electronic&Information Engineering School
36	安康学院 Ankang University	杨芳 Yang Fang	现代农业与生物科技学院副院长 Deputy Dean, Modern Agriculture& biotechnic School
37	安康学院 Ankang University	李泊霖 Li Bolin	合作发展处国际合作科科长 Section Chief of Cooperation Development Department
38	浙江大学 Zhejiang University	王珂 Wang Ke	新农村发展研究院常委副院长 Executive Vice Dean, The Rural Development Academy
39	浙江大学 Zhejiang University	李冉 Li Ran	新农村发展研究院副院长 Vice Dean, The Rural Development Academy
40	西安合途贸易有限公司 Xi'an Hetu Trading Co., Ltd.	马冬子 Ma Dongzi	总经理 General Manager
41	陕西省杂交油菜研究中心 Hybrid Rapeseed Research Center of Shaanxi Province	赵兴忠 Zhao Xingzhong	麦豆研究室主任 Head of Department
42	陕西省杂交油菜研究中心 Hybrid Rapeseed Research Center of Shaanxi Province	韦世豪 Wei Shihao	副研究员 Associate Researcher
43	上海师范大学 Shanghai Normal University	戴绍军 Dai Shaojun	生命科学学院院长 Dean, College of Life Sciences
44	上海师范大学 Shanghai Normal University	蔡晓锋 Cai Xiaofeng	生命科学学院副教授 Vice Professor, College of Life Sciences



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45	中国科学院新疆生态与地理研究所 Xinjiang Institute of Ecology and Geography, Chinese Academy of Sciences	吉力力·阿不都外力 Jilili Abuduwaili	中亚生态与环境研究中心副主任，中哈遥感技术与应用联合实验室主任，研究员 Deputy Director, Research Center for Ecology and Environment of Central Asia; Director, Sino-Kazakhstan Joint Laboratory for Remote Sensing Technology and Applications; Professor, XIEG
46	山西农业大学（山西省农业科学院） Shanxi Agricultural University (Shanxi Academy of Agricultural Sciences)	方亮 Fang Liang	校党政办主任 Director of Office of the President
47	山西农业大学（山西省农业科学院） Shanxi Agricultural University (Shanxi Academy of Agricultural Sciences)	李燕 Li Yan	校规划合作部科长 Section Chief, Department of Development Planning & Cooperation
48	江苏省农业科学院 Jiangsu Academy of Agricultural Sciences	邹轶 Zou Yi	国际合作处处长 Director, Department of International Cooperation
49	江苏省农业科学院 Jiangsu Academy of Agricultural Sciences	张超 Zhang Chao	合作交流科科长 Section Chief, Section of Exchanges and Cooperation, Department of International Cooperation
50	河南科技学院 Henan Institute of Science and Technology	张志勇 Zhang Zhiyong	国际交流与合作处副处长 Deputy Director of International Cooperation and Exchanges Office
51	四川省农业科学院 Sichuan Academy of Agricultural Sciences	李华佳 Li Huajia	农产品加工研究所所长 Director of Institute of Agro-products Processing Science and Technology
52	四川省农业科学院 Sichuan Academy of Agricultural Sciences	李可 Li Ke	果蔬贮藏加工研究所中心副主任 Deputy Director of the Fruit and Vegetable Storage and Processing Research Center, Institute of Agro-products Processing Science and Technology
53	四川省农业科学院 Sichuan Academy of Agricultural Sciences	王宸之 Wang Chenzhi	博士，粮油加工研究中心 Doctor, the Grain and Oil Processing Research Center, Institute of Agro-products Processing Science and Technology
54	西南大学 Southwest University	王进军 Wang Jinjun	校长 President
55	西南大学 Southwest University	黄斌 Huang Bin	科学技术发展研究院党委书记 Party Secretary, Academy of Science and Technology Development

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56	西南大学 Southwest University	吕典秋 Lv Dianqiu	农学与生物科技学院院长 Dean, College of Agronomy and Biotechnology
57	西南大学 Southwest University	代远鸿 Dai Yuanhong	国际合作与交流处副处长 Deputy Director, Office of International Cooperation and Exchanges
58	西南大学 Southwest University"	王震 Wang Zhen	党政办公室副主任 Deputy Director, Party and Government Office
59	南京农业大学 Nanjing Agricultural University	刘营军 Liu Yingjun	党委副书记 Deputy Vice-Chancellor
60	南京农业大学 Nanjing Agricultural University	董红梅 Dong Hongmei	外国语学院党委书记 Secretary of the Party Committee, College of Foreign Languages
61	南京农业大学 Nanjing Agricultural University	林江辉 Lin Jianghui	党委研究生工作部副部长 Deputy Director of the Graduate School
62	南京农业大学 Nanjing Agricultural University	何香玉 He Xiangyu	国际合作与交流处、国际教育专家项目科科长 Staff, Expert Programs Section, Office of International Relations & College of International Education
63	西安理工大学 Xi'an University of Technology	郭梦京 Guo Mengjing	水利水电学院副院长 Vice Dean, College of Water Conservancy and Hydropower Engineering
64	西安理工大学 Xi'an University of Technology	颜建国 Yan Jianguo	水利水电学院院长助理 Assistant Dean, College of Water Conservancy and Hydropower Engineering
65	西安理工大学 Xi'an University of Technology	张野 Zhang Ye	水利水电学院副教授 Associate Professor, College of Water Conservancy and Hydropower Engineering
66	贵州福斯特生物科技有限公司 Guizhou FIRSTV Biological Technology Co., Ltd.	许俊才 Xu JunCai	董事长 Chairman of the Board

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67	贵州福斯特生物科技有限公司 Guizhou FIRSV Biological Technology Co., Ltd.	罗意 Luo Yi	研发主任 R&D Director
68	想念食品股份有限公司 Xiangnian Food Ltd.	孙君庚 Sun Jungeng	董事长 Chief Executive
69	想念食品股份有限公司 Xiangnian Food Ltd.	孙宇 Sun Yu	项目经理 Project Manager
70	想念食品股份有限公司 Xiangnian Food Ltd.	常旭东 Chang Xudong	常务副总经理 Deputy General Manager
71	想念食品股份有限公司 Xiangnian Food Ltd.	余秀宏 Yu Xiuhong	生产副总经理 Deputy General Manager of Production
72	诸城市骏驰机械有限公司 Zhucheng Junchi Machinery CO., LTD	胡焕丽 Hu Huanli	董事长 Chairman of the Board
73	哈萨克国立农业研究大学 Kazakh National Agrarian Research University	阿希尔别克·库里什巴耶夫 Akhylybek Kurishbayev	校长 Chairman of the Board - Rector
74	哈萨克国立农业研究大学 Kazakh National Agrarian Research University	普里姆库尔·伊布拉吉莫夫 Primkul Ibragimov	第一副校长 First Deputy Chairman of the Board - Rector
75	哈萨克国立农业研究大学 Kazakh National Agrarian Research University	库阿特·苏丹加济耶夫 Kuat Sultangaziev	基础设施发展与社会事务副校长 Vice Rector for Infrastructure development and social issues
76	哈萨克国立农业研究大学 Kazakh National Agrarian Research University	艾特占·阿布德罗夫 Aitzhan Abdyrov	副校长 Vice Rector
77	哈萨克国立农业研究大学 Kazakh National Agrarian Research University	拉菲斯·阿巴佐夫 Rafis Abazov	国际关系与战略发展副校长 Vice Rector for International Relations and Strategic Development

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78	哈萨克国立农业研究大学 Kazakh National Agrarian Research University	阿西玛·叶拉丽耶娃 Asima Yeralieva	教育教学副校长 Vice Rector for Educational Work
79	白俄罗斯国立农业科学院 Belarusian State Agricultural Academy	维利卡瑙·维塔利 Vitali Velikanau	校长 Rector
80	白俄罗斯国立农业科学院 Belarusian State Agricultural Academy	伊万尼绍·亚历山大 Aliaksandr Ivanistau"	科研单位负责人 Head of scientific research unit
81	白俄罗斯国立农业技术大学 Belarusian State Agrarian Technical University	雅库希克·米卡莱 Mikalai Yakouchyk	农业专家职业发展与再培训学院 院长 Director of the Institute of Advanced Training and Retraining of Personnel of the Agro-industrial Complex
82	俄罗斯国立农业大学 Russian State Agrarian University - Moscow Timiryazev Agricultural Academy	库奇米斯蒂·弗拉迪斯拉夫 Vladislav Kuchmistyy	国际事务副校长 Vice-Rector for International Affairs
83	俄罗斯国立农业大学 Russian State Agrarian University - Moscow Timiryazev Agricultural Academy	伊万·波波夫 Ivan Popov	校际学术交流中心主任 Director of the Center for Interuniversity Scholarly Communication
84	俄罗斯伊尔库斯克国立农业 大学 Irkutsk state agrarian university	列佩茨基·奥列格 Oleg Repetskii	副校长 Vice Rector
85	鄂木斯克国立斯托雷平农业大学 Omsk State Agrarian University named after P.A. Stolypin	科先丘克·奥尔加 Olga Kosenchuk	经济研究与创新中心主任 Head of the Center for Economic Research and Innovation
86	诺维萨德大学农业学院 University of Novi Sad, Faculty of Agriculture	布兰科·楚皮纳 Branko Cupina	教授 Full profesor
87	塞尔维亚土地与蔬菜作物研究所 Institute of Field and Vegetable Crops, National Institute of the Republic of Serbia	桑娅·瓦西里耶维奇 Sanja Vasiljevic	科学顾问, 首席研究员 Adviser for science, Principal Research Fellow
88	塔吉克斯坦国立农业大学 Tajik Agrarian University named after Shirinshoh Shohtemur	马赫马德乔尔佐达·乌斯蒙 Usmon Makhmadjorzoda	校长 Rector

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89	塔吉克斯坦国立农业大学 Tajik Agrarian University named after Shirinshoh Shohtemur	米尔佐济达·伊迪别克 Idibek Mirzozida	农工高级培训中心主任 Director of the Center for Advanced Training of Workers in the Agro-Industrial Complex
90	塔吉克斯坦国立商业大学经贸学院 Institute of Economy and Trade of Tajik State University of Commerce	阿卜杜拉希特·贾伯洛夫 Abdurashit Jabborov	校长 Rector
91	塔吉克斯坦国立商业大学经贸学院 Institute of Economy and Trade of Tajik State University of Commerce	赛义德科西姆·穆赫托罗夫 Saidqosim Mukhtorov	国际中心主任 Head of the International Centre
92	哈萨克斯坦沙卡里姆大学 Shakarim University of Semey	叶拉苏·杜拉特拜 Yerassyl Dulatbay	国际化与创新副校长 Vice Rector for internationalization and innovation
93	哈萨克斯坦沙卡里姆大学 Shakarim University of Semey	叶尔纳兹·叶尔梅科夫 Yernaz Yermekov	科学部副主任 Deputy Director, Science Department
94	北哈萨克斯坦科兹巴耶夫大学 M.Kozybayev North Kazakhstan University	叶尔波勒·伊萨卡耶夫 Yerbol Issakayev	校长 Rector
95	北哈萨克斯坦科兹巴耶夫大学 M.Kozybayev North Kazakhstan University	奥登·沙雅赫梅托娃 Altyn Shayakhmetova	农学院院长 Dean of the Faculty of Agronomy
96	哈萨克斯坦土壤与农业化学研究所 Kazakh SoilScience and Agrochemistry Research Institute named after U.Uspanov	劳珊·拉马扎诺娃 Raushan Ramazanova	董事会主席 Chairman of the Board
97	哈萨克斯坦土壤与农业化学研究所 Kazakh SoilScience and Agrochemistry Research Institute named after U.Uspanov	伊布拉耶娃·玛丽娅 Mariya Ibrayeva	教授 Doctor
98	赛福林农业技术研究大学 S.Seifullin Kazakh Agrotechnical Research University	叶尔詹·瑟尔哈利耶夫 Yerzhan Syrgaliyev	科研与创新副校长 Vice Rector for Scientific and Innovative Activities
99	赛福林农业技术研究大学 S.Seifullin Kazakh Agrotechnical Research University	卡斯特尔·努尔古丽西姆 Kaster Nurgulsim	博士、高级讲师 Senior Lecturer, PhD

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100	科基特阿塔克齐洛达大学 Korkyt Ata Kyzylorda University	伊巴杜拉·陶特诺夫 Ibadulla Tautenov	副教授 Associate Professor
101	科斯塔奈地区阿依特克诺夫大学 A.Baitursynuly Kostanay Regional University	赛特别克·库阿内什巴耶夫 Seitbek Kuanyshbayev	董事会主席兼校长 Chairperson of the Board-Rector
102	科斯塔奈地区阿依特克诺夫大学 A.Baitursynuly Kostanay Regional University	娜吉玛·玛纳斯巴耶娃 Nagima Manasbayeva	国际化与学术流动部主任 Head of internationalization and Academic mobility department
103	乌兹别克斯坦塔什干国立农业大学 Tashkent State Agrarian University	奥布洛穆拉多夫·纳尔祖洛 Narzullo Oblomuradov	校长 Rector
104	乌兹别克斯坦塔什干国立农业大学 Tashkent State Agrarian University	阿布杜阿齐兹·阿布杜瓦西科夫 Abduaziz Abduvasikov	国际合作、转型与战略发展副校长 Vice Rector for International Cooperation, Transformation, and Strategic Development
105	卡拉卡尔帕克斯坦农业和农业技术研究所 Institute of Agriculture and Agrotechnologies of Karakalpakstan	穆哈迈达里·达乌列特穆拉托夫 Mukhamedali Dauletmuratov	青年事务与精神教育第一副校长 First Vice Rector for Youth Affairs and Spiritual-Educational Work
106	乌兹别克斯坦塔什干水利与农业机械工程大学 Tashkent Institute of Irrigation and Agricultural Mechanization Engineers	巴赫季亚尔·胡代亚罗夫 Bakhtiyar Khudayarov	教学事务副校长 Vice Rector for Education Affairs
107	吉尔吉斯斯坦国立农业大学 Kyrgyz National Agrarian University named after K.I.Skryabin	蒂娜婷·多洛特凯尔迪耶娃 Tinatin Doolotkeldieva	教授 Professor
108	法蒂玛真纳女子大学 Rawalpindi Women University	阿妮拉·卡迈勒 Anila Kamal	教授，校长 Professor, Vice Chancellor
109	斯瓦特大学 University of Swat	哈桑·谢尔 Hassan Sher	校长 Vice Chancellor
110	巴基斯坦真纳大学 Quaid-i-Azam University	穆什塔克·艾哈迈德 Mushtaq Ahmad	主任，院士 Director, Academician



序号 No.	单位 Institution	姓名 Name	职务 Position
111	约旦大学 The University of Jordan	纳提尔·奥贝达特 Nathir Obeidat	校长 President
112	约旦大学 The University of Jordan	阿什拉夫·阿布·卡拉基 Ashraf Abu Karaky	学术事务副校长 Vice President for Scientific Faculties
113	约旦大学 The University of Jordan	阿耶德·阿卜杜拉特 Ayed Al-Abdallat	农学院院长 Dean of School of Agriculture



想念食品股份有限公司 Xiangnian Food Ltd

地址：中国河南省南阳市龙升工业园龙升大道 / 邮箱：xnsppgbglsjg@163.com

想念食品股份有限公司成立于 2008 年，是中国领先的全产业链主食制造企业。公司总部位于“中州粮仓”河南省南阳市，是集小麦种植、收储、加工、销售为一体的农业全产业链一体化企业，致力于为全球家庭提供高品质、健康的主食产品。想念食品荣获“国家重点龙头企业”、“国家主食加工业示范企业”、“中国挂面十强”等荣誉，并构建了强大的研发引擎——汇聚许为钢（中国工程院院士）、茹振钢、屈凌波、任发政（中国工程院院士）等顶尖专家，建立院士工作站、学者工作站、省级食品实验室及三大省级工程技术研究中心，拥有 95 项授权专利驱动创新。

依托领先工艺，想念打造了覆盖面粉、挂面、速食面的 5 大系列、400 多个产品，满足营养、养生、风味与便捷需求，畅销中国并远销美、加、澳、英、西、德等全球多国线上线下渠道，让想念的味道成为连接东西方餐桌的健康纽带，持续创造更健康、便捷、可持续的美食未来。

Xiangnian Food Ltd. founded in 2008, is a leading integrated staple food manufacturer in China. Headquartered in Nanyang, Henan Province—renowned as the "Granary of the Central Plains"—the company operates a vertically integrated agricultural supply chain spanning wheat cultivation, procurement, storage, processing, and sales. Committed to global dietary wellness, Xiangnian delivers high-quality, nutritious staple products to households worldwide. The company has been honored as a National Key Leading Agricultural Enterprise, National Staple Food Processing Demonstration Enterprise, and Top 10 Chinese Dried Noodle Processor. To drive innovation, the company has built a robust R&D ecosystem under the guidance of preminent experts including Academician Xu Weigang and Academician Ren Fazheng, Professor Ru Zhengang, and Professor Qu Lingbo. This innovation infrastructure comprises Academician Workstations, Scholar Workstations, a Provincial Food Laboratory, and three Provincial Engineering Research Centers, bolstered by 95 authorized patents. Xiangnian offers over 400 products across five core categories (flour, dried noodles, and instant noodles), meticulously crafted to meet demands for nutrition, wellness, flavor, and convenience. Available through omnichannel networks, these products are distributed across China and exported to global markets including the United States, Canada, United Kingdom, Spain, Germany, and other countries.



诸城市骏驰机械有限公司

Zhucheng Junchi Machinery CO.,LTD

地址：中国河南省南阳市龙升工业园龙升大道 / 邮箱：xnspgbglsgj@163.com

诸城市骏驰机械有限公司坐落于风景秀丽、中国最大鸭嘴龙的故乡——诸城，东临奥运城市青岛、南靠海滨城市日照、北有风筝之都潍坊，地理位置优越，交通便捷。

公司占地 8000 平方米，公司拥有专利技术、发明 20 多项，是一家集科研、生产、销售为一体的专业食品机械的骨干企业，公司拥有雄厚的开发、设计、制造能力，所生产的产品主要有：薯条薯片生产流水线、蔬菜加工生产流水线、调理品生产流水线、油炸流水线、烘干流水线、速冻线、洗筐机、巴氏杀菌设备等十几个品种，几十种规格，质量达到国内外先进水平，可广泛应用于蔬菜、肉类、水产品、速冻食品、罐头食品、调理食品等诸多行业。

公司一直贯彻以“质量为本、诚信为本、真诚服务、科技创新”的理念，产品用户遍及全球 72 个国家和地区，年创外汇 5000 多万元，并跟国内诸多大型企业签订了合作关系，客户遍布国内外各地。

企业以满足用户需要为宗旨，以质量为主方针，及时、快捷、周到的售后服务体系让用户无后顾之忧。公司凭借先进的技术、精良的加工和检测设备、可靠的制造质量，严密的质量保证体系和完整的售后服务，竭诚欢迎国内外客户光临，参观考察，洽谈合作。

Zhucheng Junchi Machinery Co., Ltd. is located in Zhucheng, the picturesque hometown of China's largest duck billed dragon. It is adjacent to the Olympic city of Qingdao to the east, the coastal city of Rizhao to the south, and the kite capital of Weifang to the north, with a superior geographical location and convenient transportation.

The company covers an area of 8000 square meters and has more than 20 patented technologies and inventions. It is a backbone enterprise of professional food machinery that integrates scientific research, production, and sales. The company has strong development, design, and manufacturing capabilities. The products it produces mainly include potato chip production lines, vegetable processing production lines, seasoning production lines, frying production lines, drying production lines, quick freezing lines, basket washing machines, pasteurization equipment, and more than ten varieties and dozens of specifications, with quality reaching advanced levels at home and abroad. They can be widely used in many industries such as vegetables, meat, aquatic products, frozen foods, canned foods, and processed foods.

The company has always adhered to the concept of "quality as the foundation, integrity-based, sincere service, and technological innovation". Its product users cover 72 countries and regions around the world, with an annual foreign exchange of more than 50 million yuan. It has also signed cooperative relationships with many large domestic enterprises, and its customers are spread all over the country and abroad.

The enterprise aims to meet the needs of users, with quality as the main policy. A timely, efficient, and thoughtful after-sales service system ensures that users have no worries. With advanced technology, sophisticated processing and testing equipment, reliable manufacturing quality, rigorous quality assurance system, and complete after-sales service, the company sincerely welcomes domestic and foreign customers to visit, inspect, and negotiate cooperation.





OAE 出版社 OAE Publishing Inc.

地址：中国，北京市朝阳区望京 SOHO 塔 1 C-1901； 西安市高新区国家数字出版基地 A 座 15 层
邮箱：support@oaemesas.com

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Guizhou Firstv Biotechnology Co.Ltd. is a national high-tech enterprise that integrates the research and development, production, and service of veterinary vaccines. The company covering an area of 7 acres, with a total investment of more than RMB 200 million. The company's vaccine production workshop has two GMP standard vaccine production units, including four independent inactivated vaccine production lines, three live vaccine production lines, three independent sub-packaging lines, and a modern production line for cell suspension culture and genetically engineered vaccines. The purification area covers nearly 10,000 square meters. The company also has a veterinary biological vaccine research center and an experimental animal house, along with other supporting facilities. At present, the company has 14 commercially available vaccine products covering a wide range of animals, including chickens, waterfowl, pigs and rabbits, with more than 10 additional products in the research and development pipeline and 4 national new veterinary drug certificates, and many products have been successfully exported to Vietnam, Laos, Egypt and other places.





主办单位：丝绸之路农业教育科技创新联盟

承办单位：西北农林科技大学、哈萨克斯坦国立农业研究大学

Organizer: Silkroad Agricultural Education and Research Innovation Alliance

Co-Organizers: Northwest A&F University, China; Kazakh National Agrarian Research University, Kazakhstan

Организатор: Альянс сельскохозяйственного образования и научно-технических инноваций Шёлкового пути

Соорганизаторы: Северо-Западный университет сельского и лесного хозяйства;
Казахский национальный аграрный исследовательский университет