

## 吾辈传承 航天国梦

多年前，我曾向父亲问道“父亲，我们能飞到天上去吗？就像嫦娥奔月那样。”父亲摸了摸我的头“会的！哪怕我们这一代不行，也会有你们这一代！华夏，可不仅仅只有一代啊！”

多年后，神舟十二号载人飞船成功飞向太空。“5……4……3……2……1，点火！”这一刻，我心潮澎湃，想起了父亲曾经对我说的话。

是非尘往，是非对错，是为华夏。不论哀绪，不论落寞，不论曾经。铭记历史，守望未来，把握当下。

如今，梦将成！如今，世太平！

匠人们的匠心，亦为华夏航天事业者的奋斗之心。他们的奋斗不止是对炎黄精神的一种展现，也是对中国传统文化的一种传承，更是对华夏飞天梦的全新阐释。航天事业者们在自己的领域内默默劳动，默默付出，他们一直坚守在自己的岗位上，用自己独特的匠心来延续炎黄子孙飞天梦的光荣风采。

同为新时代的青年，或许我们并没有特殊的能力，独特的技艺，也没有灵巧的手艺，但我们有一

颗炽热的心。

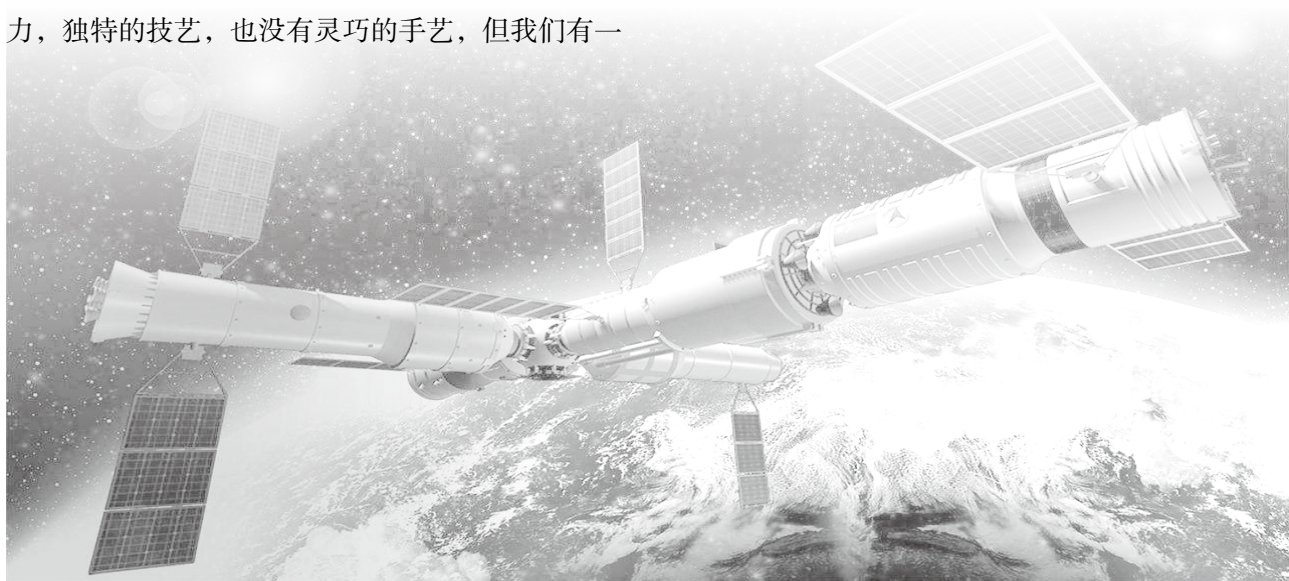
在这个炽热的时代，我们还是曾经那个少年，初心从未有改变的少年，依然是那个坚持不懈，一直在自己的“岗位”上奋斗的少年，依旧是那个愿意传承前人之精神的少年。我们一直在打磨自己，为国奋斗是最光荣的，也是最值得肯定的。

笔上之传奇，刀下之名器，指尖之遗彩，指缝之尘泥，未求百世之光阴，但记须臾之欢喜，前人之与后辈，便如旦夕之遇，虽无法切身之交汇，却能用传承之方式，将千百年前的飞天之梦，烧冶至此瞬漫天的朝霞。若铭记也算是一种团圆，愿所有与初心的重逢，都如约而至。

银河烂漫，终于今日，随遇长安。晨曦安好，墨池为铭。百年建党，繁花满世，灯火漫天。眼中的烂漫星辰，离开了他们的影子，走进了光明的温柔里。

吾命，为天地立心者！吾等，为华夏炎黄者！吾辈，皆为盛世太平者！

（作者：三联学院\梁子豪）





## 双月刊

2021 年第 6 期

主办:安徽三联集团

(本刊赠阅 欢迎来稿)

顾 问:金会庆 余皖生 金美莲  
王江波 金 磬 鲁先长

主 编:汪 玮

副主编:吴 灿

编 辑:(以姓氏笔画排列)

尤红梅 刘 欢 芮 璐  
李 斌 张 菲 张润芳  
范宝斌 周庆钰 单记礼  
徐晶晶 郭松林 董 艳

### 三联<sup>新闻</sup> SANLIANXINWEN

- 04 安徽三联投资集团有限公司召开 2021 年第二次临时股东会
- 04 安徽三联投资集团有限公司董事会、监事会换届会议圆满召开
- 05 安徽三联学院教师高元龙同志荣获教育部全国高校思政课教学展示暨优秀课程观摩活动特等奖
- 06 红会卫校校长洪梅同志当选政协第十一届肥东县委员会委员
- 06 黄山金龙门公司副总经理芮璐同志当选政协第九届黄山市黄山区委员会委员

### 产教<sup>融合</sup> CHANJIAORONGHE

- 07 安徽三联学院与三联交通共建智慧交通应用技术实训基地签字仪式
- 08 安徽三联学院与三联机器人科技有限公司举行深化产教融合启动仪式
- 08 安徽三联学院与湖北蔚蓝航空举行校企合作专业开班仪式
- 09 合肥立方制药股份有限公司莅临红会卫校考察交流

### 三联<sup>科研</sup> SANLIANKEYAN

- 10 安徽三联集团博士后科研工作站博士后研究人员获批合肥市 2021 年科研项目资助
- 11 安徽省社会学学会副会长余皖生出席安徽省社会学学会六届三次理事会暨 2021 年学术年会

### 三联<sup>产业</sup> SANLIANCHANYE

- 12 合肥市重点工程建设管理局局长张家祥考察三联交通公司
- 13 战风雪抢工期 重服务赢赞誉
- 14 上海联岸赴喜马拉雅、滔种科技参观交流

## 三联教育 SANLIANJIAOYU

- 15 岳西县田头乡一行来安徽三联学院交流
- 15 安徽三联学院第三次学生代表大会顺利召开
- 16 “三联交通杯”第三届安徽省交通科技大赛在安徽三联学院顺利举行
- 18 2021年“校园大舞台——徽风皖韵进高校”专场演出在安徽三联学院成功举办
- 18 喜讯：三联学子在第十五届“西门子杯”中国智能制造挑战赛（CIMC）全国总决赛中喜获一等奖
- 19 喜讯：三联学子在2021年全国大学生电子设计竞赛中荣获国家级奖项
- 20 红会卫校成功举办教育部“1+X老年照护职业技能等级证书”考评工作
- 21 合肥竹榭技工学校首届职业技能大赛开幕式圆满举行

## 党建专栏 DANGJIANZHUANLAN

- 22 安徽三联学院举办学习贯彻党的十九届六中全会精神报告会
- 22 台同心祈盼和平促一统 盛世夙愿共为祖国添光彩
- 23 安徽三联学院2021年基层党支部书记暨党务干部培训班正式开班
- 24 红会卫校党总支理论学习中心组专题学习贯彻党的十九届六中全会精神

## 先进人物 XIANJINRENGWU

- 25 坚守初心 奉献教育  
——记安徽三联集团2020年度先进个人、合肥竹榭技工学校教务部副主任俞能广

## 文苑 清风 WENYUANQINGFENG

- 26 念冬

高效 廉洁  
勤勉 务实



编辑：《三联通讯》编辑部  
地址：安徽省合肥市合安路47号  
电话：0551-63831977  
传真：0551-63831988  
邮政编码：230601  
投稿邮箱：sanlian@sanliangroup.com.cn



## 安徽三联投资集团有限公司召开 2021 年第二次临时股东会



根据《中华人民共和国公司法》等有关法律法规及《安徽三联投资集团有限公司章程》有关规定，2021 年 10 月 31 日下午 3 点，安徽三联投资集团有限公司 2021 年第二次临时股东会在三联交通公

司 4 号楼 406 会议室召开。

安徽三联投资集团有限公司 2021 年第二次临时股东会在《三联歌》声中开幕。

大会选举金会庆、余皖生、王江波、金磬、罗文其、潘涛、朱熔、张树林、梅珑 9 位同志为第八届董事会组成人员，选举金美莲、洪梅、肖建阳 3 位同志为第八届监事会组成人员，其中肖建阳同志为职工代表监事。选举余皖生同志为公司法定代表人。通过修改并启用新的公司《章程》。

会议在完成上述三项议程后闭幕。

（撰稿：集团办\吴灿；摄影：交通公司\周庆钰）

## 安徽三联投资集团有限公司董事会、监事会换届会议圆满召开 ——余皖生、金美莲、金磬同志分别当选董事长、监事会主席、执行总裁



根据《中华人民共和国公司法》等有关法律法规及《安徽三联投资集团有限公司章程》有关规定，2021 年 10 月 31 日下午 4 点，安徽三联投资集团有限公司第八届董事会成立大会暨第一次会议在三联交通公司 4 号楼 406 会议室召开。第八届董事会组成人员金会庆、余皖生、王江波、金磬、罗文其、潘涛、朱熔、张树林、梅珑同志参加会议，其中金

磬董事因公全权委托潘涛董事。第八届监事会组成人员金美莲、洪梅、肖建阳，2021 年第二次临时股东会参会股东以及三联集团首席法务官、财务总监列席会议。

经全体董事表决通过，余皖生同志当选安徽三联投资集团有限公司第八届董事会董事长。聘任金磬同志为安徽三联投资集团有限公司执行总裁，余皖生同志不再担任执行总裁职务，朱熔同志不再担任副总裁职务；聘任梅珑同志为安徽三联投资集团有限公司第八届董事会秘书。

会上，余皖生董事长代表新一届董事会组成人员发言。余皖生董事长表示，全体董事将遵循三联 16 字核心价值观：诚信、守法、创新、协同；高效、廉洁，勤勉、务实，以“清零”的心态迈入“三一”征程，以“零和”的思维投身“三创”伟业。将以“创新驱动下的三联转型”为行动指南，从法治三



联、管理模式、产业布局、人才结构、董事作用五个方面，加快推动三联转型，促进三联创新发展。

随后召开安徽三联投资集团有限公司第八届监事会成立大会暨第一次会议。会议选举金美莲同志为安徽三联投资集团有限公司第八届监事会主席；聘任洪梅同志为安徽三联投资集团有限公司第八届监事会秘书。

金美莲主席代表新一届监事会组成人员发言。金美莲主席表示，新一届监事会将按照《公司法》及公司《章程》有关规定，认真履职尽责，维护三联利益。

大会最后，三联创始人金会庆教授作重要讲话。金会庆教授表示今年是三联“三次创业”的开局年，“三一”期间三联将逐步实现管理队伍年轻

化，发挥“传帮带”优良传统，搭建老中青人才“金字塔”；进一步统筹优化资源配置，加快交通产业转型升级，深化高等教育产教融合，大力推进职业教育，全力培育健康产业。他坚信，在新一届董事会全体董事的共同努力下，三联将乘强劲东风，迈发展大步，奋力实现“三一规划”发展目标，为三联“三次创业”开好局、起好步。

大会在圆满完成各项议程后胜利闭幕。本次董事会、监事会换届选举的圆满成功，标志着公司新一届领导集体形成，三联全体员工将在公司领导班子的带领下，以饱满热情和旺盛的斗志，积极投身三联“三次创业”，共筑百年老店，共创三联伟业！

（撰稿：集团办\吴灿；摄影：交通公司\周庆钰）

## 安徽三联学院教师高元龙荣获教育部全国高校思政课教学展示暨优秀课程观摩活动特等奖



附件  
第二届全国高校思想政治理论课教学展示暨优秀课程观摩活动申报表  
(以教师姓氏拼音为序)

姓名	工作单位	获奖等级
马克思主义基本理论类(32人)		
董高伟	中国医科大学	特等奖
高元龙	安徽三联学院	特等奖
张忠华	广西民族大学	特等奖
胡鹏飞	大连理工大学	特等奖
高国栋	西南科技大学	一等奖
徐兰兰	南京工业大学	一等奖
胡福祥	长沙学院	一等奖
胡宇静	湖南农业大学	一等奖
魏晓华	湖南学院	一等奖
魏群	北京科技大学	一等奖
郭晋晋	四川师范大学	一等奖
王宇哲	哈尔滨师范大学	一等奖
王静	福建理工大学	一等奖
杨晓军	昆明理工大学	一等奖
董宇华	河南警察学院	二等奖
魏国栋	烟台大学	二等奖
金宇兰	成都航空工程大学	二等奖
李洪洪	湖南大学	二等奖
李强	辽宁大学	二等奖
李强	扬州大学	二等奖
李山	肇庆学院	二等奖
冯强	西安理工大学	二等奖
蒙益群	产研联盟大学	二等奖
陈树刚	安徽理工大学	二等奖
刘华	桂林电子科技大学	二等奖

第1页,共11页

专、本科、研究生的10门思政课必修课，共进行三轮选拔，集中展示近年来全国高校思政课优质课堂建设成果。

第一轮为各省遴选推荐。安徽省经过网络评审教学展示视频遴选出13名选手参加国家级展示；第二轮为网络评选。进入第二轮的参赛教师准备10分钟教学视频和一份完整教案上传至全国教学展示平台进行网络评选。参加这一阶段的选手共有600名。经层层选拔，高元龙通过在说课、教学视频和专题教案展示等方面的出色表现，成为我省本科高校唯一入选“现场教学展示实况采集”环节的选手。在现场教学展示环节，高元龙根据赛前30分钟给定的教学专题《经济全球化及其影响》进行了15分钟无PPT教学展示暨同步实况采集，凭借过硬的政治素质、精湛的教学能力和稳定的发挥，赢得评委专家们的一致认可，最终获得特等奖。

2021年12月16日，教育部办公厅公布第二届全国高校思想政治理论课教学展示暨优秀课程观摩活动评选结果（教社科厅函〔2021〕24号），安徽三联学院马克思主义学院教师高元龙荣获《马克思主义基本原理》（本科）全国特等奖。

本次教学展示活动历时近半年，涵盖高职高



第二届全国高校思想政治理论课教学展示活动是教育部为深入学习贯彻习近平总书记在学校思想政治理论课教师座谈会上的重要讲话精神，贯彻落实中共中央办公厅、国务院办公厅《关于深化新时代学校思想政治理论课改革创新的若干意见》，中共中央办公厅《关于加强新时代马克思主义学院建设的意见》，充分展示各地各高校思政课改革创新成效，评选表彰一批优秀思政课教师，汇聚形成“大思政课”建设合力的重要举措。

学校高度重视此次竞赛，分管领导统筹部署，相关领导协同谋划，安排马克思主义学院在赛前精心组织并邀请专家指导，通过教学观摩、集体备课、评课议课、实景模拟反复打磨。由马克思主义学院

牵头，教务处、网络中心、总务处等部门以及相关二级学院协同配合，共同保障了现场教学展示的真实采集。此次获奖，是学校落实立德树人根本任务，深化思政课改革创新的成果体现，为推动形成教师认真讲好思政课、学生积极学好思政课营造了良好氛围。今后，安徽三联学院将以这次获奖为新的契机，以获奖教师为榜样，不断提升教书育人能力素质，坚持不懈用习近平新时代中国特色社会主义思想铸魂育人，加强马克思主义学院内涵建设，深化新时代思想政治理论课改革创新，为培养担当民族复兴大任时代新人作出更大贡献。

（撰稿：三联学院\余晖）

## 红会卫校校长洪梅同志当选政协第十一届肥东委员会委员

2021年12月20日上午，肥东政协十届二十九次常委会议召开，红会卫校校长洪梅当选县政协第十一届委员会委员。12月26日至29日，洪梅将出席中国人民政治协商会议第十一届肥东县委员会第一次会议，履行参政议政的神圣职责。

据悉本次会议会期四天，会议主要议程有听取和审议十届县政协常务委员会工作报告、十届县政协常务委员会关于提案工作情况的报告；列席县

十八届人大一次会议，听取和讨论县政府工作报告，并讨论其他有关报告；选举县政协第十一届委员会主席、副主席、秘书长、常务委员等事宜。

人民政协的主要职能有政治协商、民主监督和参政议政，洪梅校长当选县政协委员，将会为职业教育的发展充分建言献策，切实履行政协委员应尽职责，不断为红会卫校乃至肥东县职业教育的发展作出自己力所能及的贡献。

（撰稿：红会卫校\丁卫东）

## 黄山金龙门公司副总经理芮璐同志当选政协第九届黄山市黄山区委员会委员

2022年1月5日至7日，中国人民政治协商会议黄山市黄山区第九届委员会第一次会议隆重开幕。大会表彰了2021年度优秀政协委员、优秀提案及提案人、优秀社情民意信息员和先进政协界别活动组；通过了区政协九届一次会议提案审查情况报告和区政协九届一次会议政治决议；选举产生了政协黄山区第九届委员会主席、副主席、秘书长和

常务委员。

黄山金龙门公司副总经理芮璐同志当选黄山区政协第九届委员会委员并出席会议，履行政治协商、民主监督、参政议政职能，为推动政协事业发展，加快建设美丽中国先行区建言献策。

（撰稿：集团办\吴灿）

# 安徽三联学院与三联交通共建智慧交通应用技术 实训基地签字仪式



2021年12月9日，三联学院与三联交通公司共建智慧交通应用技术实训基地签约仪式在三联交通公司隆重举行。三联创始人金会庆教授出席仪式并作重要讲话。三联集团董事长余皖生主持仪式。三联交通公司总经理王江波，三联学院党委副书记、副校长鲁先长，三联交通公司副总经理张树林、赵翀、方向勇，三联学院副校长秦永元、操晓峰，财务总监范兆红等领导出席签约仪式。

仪式上，方向勇副总经理首先汇报了智慧交通应用技术实训基地项目主要情况。在热烈的掌声中，王江波总经理和鲁先长副书记分别代表公司和学院双方就共建实训基地签署合作协议。

三联创始人金会庆教授在讲话中对双方共建实训基地给予高度肯定。他指出，在三联“第三次创业”第一个三年的开局之年里，经过三联学院和三联交通公司广大同仁的共同努力，成功落地实施智慧交通应用技术实训基地项目，成绩来之不易。后续双方要紧密协作配合，持续抓好实训基地建设，重视实训基地消防管理，确保2022年春季实现首批招生，为“三一”期间推进深度产教融合树立优良标杆。

此次校企紧密合作共建实训基地是响应金会庆教授“构建三联产教融合共同体”的号召，在集团领导的关心和大力支持下，经过三联学院和三联交通公司相关部门的共同努力，本着“务实、创新、合作、共赢”的原则而探索出的深度产教融合新模式。三联学院将利用三联交通公司在行业中的研发与工程化优势，根据需要聘请三联交通工程师和高级管理人员为客座讲师、教授，或遴选优秀教师赴企业开展挂职锻炼，为交通安全类、智能控制类等应用型学科专业群建设提供支持，进而推动学院在硕士点建设项目、工程教育认证、国家一流专业等方面的建设，通过“引企入校”拓展新工科专业的实践教学空间，开展真实场景实践教学，提高学生实践应用能力，培养高质量交通安全类复合型应用型人才。三联交通公司也将会借助学院教学科研、师生等资源，更好培养和引进高技能人才，充分发挥实训基地的窗口作用，加快科研成果推广和应用。此次三联学院与三联交通公司的强强合作，必将推动交通安全行业快速发展，开启深度产教融合新篇章。

（撰稿、摄影：交通公司\周庆钰）



## 安徽三联学院与三联机器人科技有限公司举行深化产教融合启动仪式



2021年12月21日下午，安徽三联学院与三联机器人科技有限公司深化产教融合启动仪式在学校图书馆518会议室举行，校长金会庆教授，校董董事长余皖生，三联集团执行总裁金馨，学校党委副书记、副校长鲁先长，企业代表三联机器人公司总经理梅珑等领导及相关职能部门负责人出席启动仪式，余皖生董事长主持会议。

近年来，国家不断出台相关支持政策，高度重视并推动实施产教融合工作。深化校企合作的育人模式，促进教育链、人才链与产业链的有机衔接是校企双方共谋发展的一项战略选择，也是应用型高校所走的必经之路，学校在此前的办学实践中已经取得了较大的成果，本次深度产教融合是在前期的基础上进一步深化和相互促进，联动实现优势互补、

资源互用、成果共享，为双方教学科研提供有力支撑。

三联集团CTO金来博士从合作的形式、内容、周期和经费等方面介绍了康复助行外骨骼机器人科研专项合作情况，并从5个要素阐述了此次产教融合的办学亮点，随后，梅珑与鲁先长代表双方签约，就合作内容达成共识。

金会庆教授做总结讲话，他指出，产教融合是学校长久以来的办学“基因”，有着良好的基础和自身优势。校企合作、产教融合是学校快速发展、提高办学综合实力的重要举措，学校不断推进产教融合创新，使科研和教学相互促进，深度交流。他要求，校企双方必须认真履行协议内容，发挥各自优势，挖掘合作潜力，实现资源共享，努力达到预期目标；加强校企双方合作分工，共同参与，拟定课题计划、设置目标，不断推进项目生根落地，取得理想成果。最后金会庆表示，启动深化产教融合工作意义深远，努力构建校企合作发展新平台，着力提升校企协同的新层次和新高度，为安徽三联学院新增硕士点建设添砖加瓦、为学校实现跨越式发展作出突破性贡献，希望此次合作项目能成为安徽三联学院产教融合的标杆和典范，祝愿此次合作取得圆满成功。

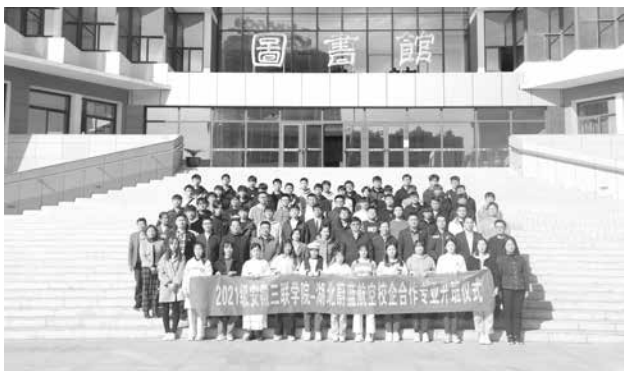
（撰稿、摄影：三联学院\王卉）

## 安徽三联学院与湖北蔚蓝航空举行校企合作专业开班仪式

2021年11月9日下午，安徽三联学院与湖北蔚蓝通用航空科技股份有限公司在B01报告厅举行校企合作专业开班仪式。蔚蓝航空副总裁李方林、机务总工程师侯鹏涛、营销中心常务副总经理余亚

锋、中电科芜湖钻石飞机制造有限公司生产经理刘焚东，校党委副书记、副校长鲁先长等出席仪式，实践教学部、电子电气工程学院、机械工程学院等部门负责人，教师代表及2021级电子信息工程（飞





机电子设备维护)、机械电子工程(飞机机械设备维修)专业全体学生参加仪式,仪式由副校长蔡文芬主持。

仪式首先由校企领导致辞。鲁先长强调,产教融合是学校长期坚持的战略重点,专业共建是产教融合背景下人才培养模式改革的重要方式,期望学校与蔚蓝航空的合作走向深入,成为典范。李方林、侯鹏涛及刘焚东等分别介绍航空产业、公司情况及机务维修专业学习要点。

学校专业负责人王学忠、李蕾介绍了两个专业的培养模式、课程设置等内容。2021级新生卞扶

政代表新生发言。

之后,鲁先长、李方林为安徽三联学院——湖北蔚蓝航空校企合作班揭牌;电子电气工程学院执行院长薛峰、机械工程学院执行院长吴明明和蔚蓝航空相关负责人为新生代表颁发了班徽。

产教融合是学校推进应用型人才培养的重要抓手,也是学校的办学“基因”和长久坚持;他期望蔚蓝航空发挥协同育人的重要主体作用,保持紧密协同,适时推动合作升级;期望机械工程学院、电子电气工程学院与公司携手,落实学科专业、师资队伍、教学资源等全方位深度融合;期望同学们珍惜校企合作专业的学习机会,遵循航空类专业规范,强化专业理论与实践技能学习,努力提升能力和水平,服务安徽通航产业发展。

开班仪式结束后,蔚蓝航空机务工程师陈加鹏作了题为《培育大国工匠,助力民航强国》的讲座。

(撰稿:三联学院\夏玉洁;摄影:三联学院\王卉)

## 合肥立方制药股份有限公司莅临红会卫校考察交流

2021年12月20日,合肥立方制药股份有限公司人力资源总监王彩英、行政总监杨媛媛就校企合作、学生实习等事宜来红会卫校参观考察,学校校长洪梅率学校相关职能部门老师予以热情接待。

洪梅代表学校详细介绍了学校的基本情况、专业设置、优秀实习生案例等。杨媛媛代表立方制药股份有限公司介绍了企业基本情况、实习岗位、员工待遇等相关事宜。校企双方就学生实习事宜进行了深入探讨。

深入交流后,立方制药股份有限公司领导在学校实验中心汪萍主任的引导下,详细参观了学校教学实验室,参观过程中汪萍就学校的人才培养模式做了详细讲解。

通过本次考察交流,立方制药股份有限公司对学校的医学教学的专业化给予了高度的赞扬和肯定,并表示乐于将企业资源用于学校的人才培养,以期校企双方合作及实现社会效益的共赢。



(撰稿、摄影:红会卫校\陈述)

# 安徽三联集团博士后科研工作站博士后研究人员获批 合肥市 2021 年科研项目资助

2021 年 11 月 22 日，合肥市人力资源和社会保障局发布《关于划拨 2021 年博士后研究人员资助经费的通知》，我站获批市 2021 年博士后研究人员项目资助，其中王飞博士申请的科研项目“新型磷灰石结构硅酸盐红色荧光粉的设计合成、性能及应用研究”获资助经费 20 万元，这也是我站自建站以来首次获批的市级科研项目资助。另外，两位在站博士后人员同时获批生活补助经费共 8 万元。

据悉，本次博士后研究人员资助工作是合肥市人力资源和社会保障局根据市委市政府《关于建设合肥综合性国家科学中心打造创新之都人才工作的意见》和《合肥市博士后经费资助使用实施细则》

等文件精神精心组织的，目的是鼓励和支持科研人员积极投入科研工作，为区域发展建设作出贡献。经单位申报、部门审核、现场答辩和专家评审等程序，全市最终共 47 个在站博士后科研项目获得资助。

本次科研项目资助申报工作得到了站领导的高度重视，自 5 月份接到通知起，相关领导动员在站博士后人员积极规划、申报课题，并给出具体思路和建议，认真组织了项目申报材料的撰写并进行了论证，最终获批了项目资助。我站将继续做好博士后管理服务，发挥政府人才专项资金对博士后工作的导向示范作用，积极推进项目建设，推动博士后事业科学健康发展。

(撰稿：三联学院 \ 徐涛)

## 合肥市人力资源和社会保障局



附件2

合肥市2021年博士后研究人员科研活动经费资助项目名单

序号	单位名称	姓名	项目名称	资助金额
1	中国能源建设集团安徽省电力设计院有限公司	王旭	基于人工过零换流的大功率超导磁体失超保护系统回路研究	35万元
2	清华大学合肥公共安全研究院	周帆	多灾种耦合作用环境模拟及解耦实验技术研究	35万元
3	安徽佳通乘用车子午线轮胎有限公司	徐国栋	轮胎配方气味改善	35万元
4	合肥合锻智能制造股份有限公司	李磊	复合材料高速模压成形液压装备的关键技术研究	35万元
5	安徽省建筑设计研究院股份有限公司	黄杰	“碳达峰碳中和”背景下的公共建筑功能更新策略体系研究	20万元
6	安徽三联集团	王飞	新型磷灰石结构硅酸盐红色荧光粉的设计合成、性能及应用研究	20万元
7	洽洽食品股份有限公司	董保磊	坚果及籽类食品的营养品质分析和内在危害物快速检测研究	20万元
8	安徽惠洲地质安全研究院股份有限公司	尹奇峰	城市地下空间精细成像与工程地质特征研究	20万元
9	合肥泰禾智能科技集团股份有限公司	孙小路	基于机器视觉的煤炭粒度在线检测研究	20万元
10	安徽安利材料科技股份有限公司	盛海波	无溶剂聚氨酯汽车革的阻燃和抑烟减毒研究	20万元
11	合肥芯基微电子装备股份有限公司	吴春晓	二维移动平台误差自校准算法在亚微米无掩膜光刻系统中的应用	50万元
12	合肥金星机电科技发展有限公司	潘从元	基于光谱技术的煤质快速检测应用研究	50万元
13	安徽中盛溯源生物科技有限公司	焦璐瑛	多巴胺能神经前体细胞药物开发与研究	50万元
14	合肥综合性国家科学中心人工智能研究院(安徽省人工智能实验室)	于凌云	跨模态语音协同的人体动画合成技术研究	35万元
15	中国科学技术大学先进技术研究院	施信波	双向拉伸可降解薄膜的开发	35万元
16	科大国创软件股份有限公司	张琛	面向自动驾驶网络的智能故障检测与根因定位方法研究	20万元

## 安徽省社会学学会副会长余皖生出席安徽省社会学学会 六届三次理事会暨 2021 年学术年会



2021 年 12 月 18 日上午，安徽省社会学学会六届三次理事会暨 2021 年学术年会在合肥召开，来自全省各地的部分学会理事及论文作者约 50 人参加会议。安徽三联学院董事长、学会副会长余皖生出席会议，安徽三联学院领导操晓峰、傅炜、占海文等作为学会副秘书长、理事参会。

首先由副会长兼秘书长方金友主持六届三次理事会。会长金乃俊代表六届二次理事会向大会作工作报告，副会长余皖生宣读《关于表彰 2021 年学术

年会“创新驱动下的安徽社会转型”获奖论文的决定》。本次年会共收到学术论文 27 篇，经学会学术委员会认真评审，共评出一、二、三等奖共 11 篇，其中，安徽三联学院实践教学部部长王力论文《安徽和江苏出口比较优势动态比较实证研究——基于 2000-2019 年 RSCA 指数分析》获三等奖。

本次年会的主题为“创新驱动下的安徽社会转型”。来自安徽大学、安徽师范大学、安徽财经大学、安徽建筑大学等高校的专家学者作了交流发言，安徽三联学院经济管理学院副教授、教研室主任顾一鸣以“农村电商扶贫效果影响因素探析——基于安徽省的调查分析”为题作了精彩分享，副会长范和生主持学术年会并作点评，副会长丁仁船作会议总结。

与会人员纷纷表示，参加学术年会受益匪浅，为更好开展项目研究和论文撰写开阔了视野、提供了思路。（撰稿、摄影：三联学院\祝桥子）







## 合肥市重点工程建设管理局局长张家祥 考察三联交通公司



2021年11月23日，合肥市重点工程建设管理局局长张家祥考察三联交通公司，调研公司承担的重点项目建设情况。合肥市重点工程建设管理局办公室主任刘斌、二处项目办主任刘建功随同考察。公司副总经理方向勇、唐毅，总经理助理张燕等接

待陪同。

此轮调研活动是在合肥市委、市政府部署安排下，为聚焦统筹推进常态化疫情防控和经济社会发展，聚力打造“五高地一示范”而开展的。考察过程中，张家祥局长详细参观了解三联交通智慧车驾管、智慧交通、智慧城市三大产业板块布局，就产业成果推广应用具体情况与公司相关领导深入交流。

张家祥局长高度评价了三联多样化产业发展战略，热情鼓励三联交通作为行业龙头企业积极参与项目建设，以重点项目助推合肥经济社会发展，在“两个坚持”“两个更大”中勇当先锋、勇创佳绩，为合肥“十四五”开好局、起好步提供坚强助力。

（撰稿、摄影：交通公司\周庆钰）





## 战风雪抢工期 重服务赢赞誉

2021年11月8日，内蒙古通辽科左中旗舍伯吐镇驰程机动车驾驶员培训学校向三联交通公司送来锦旗与感谢信，高度赞扬了公司工程技术人员在11月通辽强降雪期间不畏严寒、顶风冒雪的敬业拼搏精神，并表示由衷感谢。

感谢信中表示，自今年9月正式合作以来，三联交通信守承诺，把为客户服务放在首位，高质量履行协议，第一时间派驻工作人员加班加点组织安装，为确保考场如期验收争分夺秒、专心致志。尤其是进入11月，通辽遭遇了有气象记录以来的最强暴风雪天气。面对罕见极端降温降雪，三联交通严建峰、王广瑞、阮新宇等工程技术人员不畏严寒、顶风冒雪，坚守岗位做好设备各项安装调试工作。在他们身上，体现了三联员工的高尚工作热情和敬业拼搏精神，看到了三联交通始终为客户服务的责任担当！

收到锦旗与感谢信后，公司广大员工尤其是一线拓展将士深感振奋与鼓舞。大家纷纷表示，将始终秉持“团结、坚韧、勤勉、共赢”的三联交通公司价值观，认认真真做产品，踏踏实实做服务，积极履行各项社会责任，提供高水平工程技术服务，与广大客户合作共赢、共克时艰，再接再厉，用更



加优质的产品和服务回馈广大客户厚爱！

（撰稿：交通公司\周庆钰）





## 上海联岸赴喜马拉雅、滔坤科技参观交流

2021年11月25日，上海联岸信息科技有限公司执行董事林大卫先生受邀前往喜马拉雅与滔坤科技参观交流，同行人员包括上海动漫行业协会秘书长及各代表公司相关领导。本次活动由上海市动漫行业协会参与组织，意在帮助企业了解学习各行业动态与发展，交流从业心得。交流会上，林大卫先生提出了许多可供参考的意见及建议，同时对未来双方有机会展开广泛深入的合作表示期待。

据悉，喜马拉雅成立于2012年8月，历经9年发展，已成为深受用户喜爱的在线音频平台，总用户规模突破6亿，音频内容总时长超过21亿分钟。滔坤科技是一家专注于以AI算法和数据分析为驱动、赋能移动社交的科技公司，立志于打造优质的网络视频生态环境，现为上海市信息安全行业协会理事单位。

（撰稿：上海联岸\池宇皓）



## 岳西县田头乡一行来安徽三联学院交流

2021年12月13日，岳西县田头乡乡长余志宏一行8人就校地合作推进事宜到访安徽三联学院，副院长操晓峰、实践教学部部长王力、经济管理学院执行院长占海文、动漫与数字艺术学院执行院长孙义及学院相关副院长等在校图书馆412会议室接待来访客人并举行座谈会。

孙义对田头乡领导一行来学校交流表示欢迎，剪纸艺术研究中心负责人周鸣、环境艺术专业负责人张永分别发言，对前期“农委旧址、农家民宿改造设计”“非遗大师工作室”“乡综合大楼设计”等合作项目进展情况做详细汇报。

余志宏肯定了双方一年以来的合作成果，表示田头乡目前正处于转型发展阶段，希望在乡村振兴发展规划设计、文化创意、旅游康养、人才培养等方面，通过校地合作平台进一步开展深层次合作，促进田头乡更高质量发展。

会上，双方还就下一阶段岳西高腔非遗文化宣传推广设计、田头乡四望山景观整体设计、茶园与茶文化设计、特色农产品新媒体推广、非遗文化互派学习、暑期师生“三下乡”社会实践等具体项目



的合作事宜进行深入洽谈。

与会同志纷纷表示，学校将进一步发挥人才培养、服务社会、文化传承创新等高校职能，双方共同努力，建立长期良性校地合作互动机制，推动地方经济社会发展和学校建设共建共赢。会后，田头乡领导一行参观了学校省级非遗传习基地——剪纸艺术研究中心工作室及师生作品展。

（撰稿、摄影：三联学院\动漫与数字艺术学院）

## 安徽三联学院第三次学生代表大会顺利召开



2021年11月26日，安徽三联学院第三次学生代表大会隆重召开。校党委副书记、副校长鲁先长，校党委委员、副校长蔡文芬，校党委委员、纪委书记、党办主任李斌，校党委委员、党委宣传部部长、综合办公室主任王峰，校党委委员、党委组织部部长、校工会副主席张启元出席开幕式。参加此次开幕式还有各学院分党委（党总支）书记、各





院团总支书记以及 182 名学生代表。开幕式由校团委副书记刘德科主持。

大会在庄严而响亮的国歌声中拉开序幕，工作人员宣读中国科学技术大学、合肥工业大学、安徽大学、合肥学院、合肥师范学院、南京师范大学等省内外兄弟高校学生会贺信。

开幕式上，张启元致贺词，他真诚地希望校工会与学生会能进一步加强交流，在围绕学校中心工作上相互配合与支持，推动学校各项工作顺利开展，共同谱写三联华丽篇章。

鲁先长代表学校党委对学生会一年以来的工作予以赞扬和肯定，对全体青年学子及学生会接下来的工作提出几点希望：一要志存高远、坚定信念，做“有理想、有追求”的三联青年；二要刻苦学习、艰苦奋斗，做“有担当、有作为”的三联青年；三要勇于开拓、敢为人先，做“有朝气、有创新”的三联青年；四要激发动力、提高本领，做“有能力、有水平”的三联青年。

校学生会李奥运同学代表安徽三联学院第二届学生委员会向大会作了题为《百年风雨党史鉴 守正创新青年行》的工作报告，报告从六个方面总结自第二届学生代表大会以来的各项工作，并对今后学生会工作做出四点展望：全面加强思想引领，争做新时代优秀青年；坚持党委的全面领导，继续

深化学生会改革；不断丰富校园文化活动，打造校园文化自主品牌；用心维护广大同学权益，成为广大同学靠得住的学生会。

大会审议并通过了《安徽三联学院第三次学生代表大会提案工作报告（草案）》《安徽三联学院学生会组织改革方案（修订案）》《安徽三联学院学生会章程（修正案）》，并选举产生第三届校学生委员会及主席团成员。最后，大会在嘹亮的团歌声中闭幕。

本次大会是在全校上下深入学习习近平新时代中国特色社会主义思想、扎实开展党史学习教育、贯彻落实习近平总书记“七一”重要讲话及党的十九届六中全会精神之际，在建党百年重大时刻，加快学校建设特色鲜明的地方应用型高水平大学的重要时期隆重召开的一次重要会议；安徽三联学院学生会组织将以本次大会为新的起点，不忘初心、牢记使命，与时俱进、开拓创新，勤奋学习、砥砺前行，主动担当、积极作为，不负伟大时代，不负光荣使命，不负同学信赖，坚定前进信心，立大志、明大德、成大才、担大任，为学校的建设发展贡献青春力量，为实现中华民族伟大复兴的中国梦添砖加瓦！

（撰稿：三联学院\校团委；摄影：三联学院\大学生记者团）

## “三联交通杯”第三届安徽省交通科技大赛 在安徽三联学院顺利举行

2021年12月3日至4日，由安徽省教育厅主办、安徽三联学院承办，国家车辆驾驶安全工程技术研究中心、合肥工业大学、安徽建筑大学协办的“三联交通杯”第三届安徽省大学生交通科技大赛在安徽三联学院圆满落下帷幕。本届大赛共有来自合肥

工业大学、安徽大学等省内外 22 所高校的 105 支队伍参赛，较第二届参赛数量提升了 45.83%，参赛热情不断高涨，大赛影响力不断提升。

大赛自今年 4 月份开始组织筹备，经过竞赛规程发布、参赛回执、初赛评选等环节，最终“交通





运输规划与管理”“道路桥梁工程”“载运工具运用工程”“交通信息与安全（交通大数据）”4个竞赛组共计80件作品入围决赛。因疫情防控需要，大赛决赛答辩采用参赛队线上介绍与回答、专家线下提问与点评的形式进行。大赛会务组通过近一个多月的技术调试，确保决赛阶段的网络通讯、语音交互、视频演示等达到答辩要求。经过一天的紧张比赛和专家们认真细致严谨评审，最终评选出8个一等奖、17个二等奖（其中两支队伍为并列二等奖）、24个三等奖。

本届大赛特邀教育部教学指导委员会、安徽省交通运输专业合作委员会以及行业内专家共22人参与评审，并向所有评审专家颁发了经教育厅认可的聘任证书。大赛秉承“以赛促学，以赛促教，以赛促创，以赛促改”的理念，积极服务全省高校学子交通科技创新，辐射长三角相关高校，已成为安徽省高校学子通往全国大学生交通科技大赛的“练兵场”，获得评审专家充分肯定。各参赛队的创新作品、精彩展示、熟练答辩等出色表现，也给评审专家们留下了深刻的印象。专家组从作品的科学选题、交通运输理论知识的学习、逻辑可行性分析等方面进行了深入点评并提出中肯建议，这对各参赛队伍冲击明年的全国大学生交通科技大赛具有重要指导意义。

安徽省大学生交通科技大赛组委会执行主席，

安徽三联学院党委副书记、副校长鲁先长教授在闭幕式上代表学校做总结讲话。他首先向安徽省教育厅的关心与指导表示衷心感谢，对各位评审专家的辛苦付出表示崇高敬意，对大赛给予高度重视和大力支持的各级领导和有关单位，以及为大赛成功举办付出辛勤努力的组委会全体成员，表示诚挚的慰问！作为安徽省唯一承办省级B类赛事的民办本科院校，三年来始终秉持对大赛高度负责的态度，精心做好大赛各个环节工作，尤其是在疫情防控常态化背景下，连续三年的成功承办实属不易。鲁先长指出，安徽大学生交通科技大赛已成为全省高校学子“拓展交通知识、竞技交通创新”的首选平台，每届大赛都有精彩片段和亮点，每届大赛既是终点也是起点，希望大家通过总结、交流、宣传，提升自我竞赛能力，让大赛的科技创新思维影响更多同学，为服务美好安徽、长三角一体化发展等贡献自己的聪明才智。

“三联交通杯”第三届安徽省大学生交通科技大赛以“智慧交通”为主题，提高师生借助互联网、云计算、人工智能、自动控制、移动互联网等技术解决交通运输领域各类问题的能力，激发大学生从事智慧交通科学探索与研究的兴趣，促使更多青年学生积极投身于智慧交通事业之中。大赛对促进在校大学生提高交通科技创新与实践能力、加强高校大学生交通科技文化活动的交流、支持交通科技产业的发展，更好地响应“一带一路”倡议和服务“交通强国”建设有着积极推动作用。

第四届安徽省大学生交通科技大赛将由安徽建筑大学、安徽三联学院共同承办，安徽省大学生交通科技大赛秘书处将全力做好大赛的各项协助与配合工作，不断提升安徽省大学生交通科技大赛品牌的影响力。

（撰稿：三联学院\交通工程学院；摄影：三联学院\王卉、大学生记者团）

## 2021年“校园大舞台——徽风皖韵进高校”专场演出 在安徽三联学院成功举办

2021年11月1日晚，由中共安徽省委宣传部、安徽省教育厅、安徽省文化和旅游厅主办，安徽三联学院承办的2021年“校园大舞台——徽风皖韵进高校”安徽三联学院专场演出活动，在学校图书馆多功能报告厅隆重举行。校党委副书记、副校长鲁先长，校党委委员、党委组织部部长张启元，校党委宣传部副部长、综合办公室副主任张帮出席了本场活动。参加本次活动的还有各学院党委（党总支）书记、团总支书记和400余名师生代表。

演出以庐剧经典折子戏《断桥》拉开帷幕。作为我国脍炙人口的神话传说《白蛇传》中最高潮的选段，许仙与白素贞之间这段凄美的爱情故事激起了观众对这部经典的回忆，引起了深刻共鸣，也让观众感受到了中华传统文化的魅力；在《八月桂花遍地开》的歌声中，庐剧《等不了今生等来世》开始了，它讲述了16岁的山里姑娘陶荣为参加红军的未婚夫彭继田而苦苦等待六十年的故事。演员将陶荣对彭继田的思念与牵挂表达得淋漓尽致。观众在看完本片段后纷纷为两人坚贞的爱情而潸然泪下；最后演员带来传统武生剧目《三岔口》，连续



后空翻等高难度动作，引得观众席一片惊叹。本次演出在观众雷鸣般的掌声与喝彩中圆满落幕。

传统文化走出去，徽风皖韵进校园。“校园大舞台——徽风皖韵进高校”安徽三联学院专场演出活动的成功举办，为广大学生接触戏曲搭建了平台，加深了学生对安徽传统戏曲的了解，让学生感受到徽州文化的源远流长，引导学生弘扬和传承安徽特色文化，进一步推动安徽优秀传统文化传播与普及，提升学生艺术修养和文化素质。

（撰稿、摄影：三联学院\大学生记者团）

## 喜讯：三联学子在第十五届“西门子杯”中国智能制造挑战赛（CIMC）全国总决赛中喜获一等奖

2021年11月15日，第十五届“西门子杯”中国智能制造挑战赛全国总决赛落下帷幕。安徽三联学院计算机工程学院组建的“合安路47号”队

伍在全国总决赛中荣获一等奖，教师梁月放荣获“优秀指导教师”称号。

据悉，中国智能制造挑战赛是教育部与西门子

公司签订的战略合作框架下的国家 A 类赛事，由北京化工大学与西门子公司于 2006 年共同发起，面向中国智能制造领域培养与选拔工程人才，包括流程行业自动化、离散行业自动化、运动控制、信息网络化、数控数字化双胞胎 - 虚拟调试以及自由探索方向。

近年来，计算机工程学院始终坚持“以赛促教、以赛促改、以赛促学、以赛促研”的教育教学理念，高度重视学科竞赛，充分发挥校级大学生创新示范实训中心平台的作用，理论结合实际，全力备赛，为安徽三联学院新工科建设和国家一流课程建设起



到积极推动作用。

(撰稿、摄影：三联学院\梁月放)

## 喜讯：三联学子在 2021 年全国大学生电子设计竞赛中荣获国家级奖项



2021 年 12 月，由教育部、工业和信息化部主办的 2021 年全国大学生电子设计竞赛在西安圆满落幕。电子电气工程学院组建的 4 支参赛队伍代表安徽三联学院参加省赛和国赛复测，最终荣获国家一等奖 2 项、国家二等奖 1 项、省级一等奖 3 项，参赛学生获奖面达到 75%，其中国家一等奖是学校在该类赛事中历史性突破，张春光被评为优秀指导教师。

全国大学生电子设计竞赛是由教育部高等教



育司及工业和信息化部人事教育司共同发起的大学生学科竞赛，该项赛事为 A 类竞赛，受到学校高度重视。电子电气工程学院已连续 10 年参加该项赛事，截至目前已荣获 2 个国家一等奖和 3 个国家二等奖。2021 年全国大学生电子设计竞赛吸引了来自全国 1117 所院校，共计 19735 支参赛队伍，报名人数再创历史新高，其中国家一等奖获奖面仅为 1.6%。

长期以来，学校坚持“以赛促教、以赛促改、





以赛促学、以赛促研”教育教学理念，不断完善国—省—校—院四级创新实践教学体系，通过大学生创新创业训练计划等项目实施，持续优化创新训练

模式，打造浓厚创新创业文化氛围，展示了安徽三联学院电子信息类本科人才培养的成果。

(撰稿、摄影：三联学院\电子电气工程学院)

## 红会卫校成功举办教育部“1+X 老年照护职业技能等级证书”考评工作

2021年12月18日-19日，红会卫校成功举办2021年教育部“1+X 老年照护职业技能等级证书(初级)”考评工作，学校125名学生参加本次考核，经过实理论和实操两轮严格的考评，考生通过率为98.4%。考评站委派专业老师刘东梅以质量监督员身份全程参与考核。

学校高度重视学生的学习质量，努力使课证融通，学生利用自习和周末课余时间进行理论培训和实操训练，综合培养学生的养老服务水平。

本次考试共设置两个理论考场。在实操考试中，按照要求，借助临床情景案例和模拟病人、标准器材，对考生的操作能力、临床实践、思维判断、交流沟通及人文关怀等方面进行综合评价。经过全体师生的共同努力，红会卫校首次“1+X”老年照

护项目考评工作圆满收官。

随着我国人口老龄化的发展趋势，加快养老服务人才队伍建设，启动“1+X”老年照护证书试点，将有利于促进养老技术技能人才培养培训模式和评价模式改革。红会卫校作为教育部第三批“1+X”证书制度试点院校，自成功申报试点单位后，积极启动相关工作，并指定专人负责。相信随着老年照护职业技能等级证书试点工作的推进，将会进一步促进红会卫校护理专业群“课证融合”“校企合作”的教育教学改革，同时也为更好满足人民美好生活需要和国家养老产业的蓬勃发展提供高素质人才支持。

(撰稿：红会卫校\丁卫东；摄影：红会卫校\程姣姣)





## 合肥竹稞技工学校首届职业技能大赛开幕式圆满举行

2021年11月26日上午10时，合肥竹稞技工学校首届职业技能大赛开幕式在学校实训广场隆重举行。合肥市人社局职建处处长束志伟、合肥市经开区人事劳动局局长张徐、合肥市经济开发区人事劳动局就业人才处处长姚岚、安徽竹稞职业教育有限公司常务副总经理韩永红、合肥竹稞技工学校常务副校长解明胜、教学部主任俞能广等领导出席开幕式。学校15个比赛项目的领队指导教师、参赛选手及近千名同学参加仪式。开幕式由徐婷、邹晓磊主持。

开幕式在庄严的国歌声中正式拉开帷幕。合肥市人社局职建处处长束志伟发表讲话。束处长首先对大赛在“以赛促学、教人育人”方面做出的成绩给予了充分肯定，其次他希望大赛组委会能坚持高标准、严要求，把组织工作做细、做实，确保大赛公平、公正，同时希望参赛选手能沉着应战、顽强拼搏，在比赛中相互学习交流、切磋技艺，充分展

现当代职教师生的精湛技艺和良好的精神风貌。

副校长解明胜代表合肥竹稞技工学校致辞。他表示，此次比赛不仅是对参赛师生的一次全面检验与考核，也是学校展示办学成果、检验教学品质的最直观体现，学校上下高度重视，精心组织，全面营造“公平、交流、合作、收获”的大赛氛围。他希望，全体师生能将此次大赛作为新的起点，全面强化“以赛促学、以赛促教、以赛促建”，全力备战2022年各类大赛，推动学校的教学品质再上一个新台阶。随后，大赛裁判代表余荣荣教师及参赛选手代表熊澳香同学分别在仪式上宣誓、发言。

最后，合肥市经开区人事劳动局副局长张徐宣布大赛开幕。出席开幕式的各位领导、嘉宾一同启动水晶球，共同预祝本次大赛取得圆满成功！

（撰稿：竹稞企宣\张润芳；摄影：竹稞企宣\席周）





# 安徽三联学院举办学习贯彻党的 十九届六中全会精神报告会



为深入推进学习贯彻党的十九届六中全会精神，2021年11月26日，解放军空军军医大学凌斌和教授应邀作题为《勿忘苦难辉煌，无愧使命担当，不负伟大梦想——学习党的十九届六中全会精神》的专题报告。校党委委员、副校长蔡文芬主持报告会。

凌斌和教授从“《决议》的形成背景和重大意义”“基本框架和主要内容”“创新之处和亮点问题”“学习领会《决议》精神的思考建议”四个方面，以一位拥有40多年党龄的老党员、思想理论战线老战士的亲身经历，对全会的重大意义谈了自己深刻、独到的见解，主题重大、内涵丰富、说理透彻，具有很强的政治性、思想性和指导性，给

在座的同志、同学很好的启发、启示和启迪。

蔡文芬在总结中指出，此次报告是学校学习贯彻党的十九届六中全会精神的首场宣讲会，是推进学习贯彻党的十九届六中全会精神与开展党史学习教育紧密结合的重要部署。她要求，学校各级党组织、各学院各部门、全体教职员工要提高政治站位，充分认识党的十九届六中全会精神的重大意义，把学习宣传贯彻党的十九届六中全会精神作为当前和今后一个时期的重大政治任务，精心安排，迅速掀起学习宣传贯彻全会精神的热潮，自觉从党的百年奋斗重大成就和历史经验中感悟初心、增强自信、汲取力量，切实把学习全会精神激发出来的热情转化为做好工作的强大动力，以史为鉴、开创未来，埋头苦干、勇毅前行，在新征程上创造新业绩，迎接党的二十大胜利召开。

学校有关领导、党委成员，各基层党委、党总支、党支部书记、副书记，各二级学院院长及分管学生工作副院长，各部门负责人，全体思政课教师和辅导员，教工和学生党员代表300余人参加了报告会。

(撰稿：三联学院\余晖)

## 台同心祈盼和平促一统 盛世夙愿共为祖国添光彩

作者：余志华

(一)

国运昌隆赖俊贤，和平一统绘新篇。  
登高望远民同乐，携手并肩苦闯关。  
民族复兴迎盛世，中华昌盛庆团圆。  
陆台祈盼回归日，再建功勋道路宽。

(二)

两岸回归万众欢，和平一统赖前贤。  
建功盛世心无悔，筑梦中华志更坚。  
四海欢欣情永久，九州喜庆月长圆。  
弘扬爱国新风尚，民族精神代代传。

# 安徽三联学院 2021 年基层党支部书记暨党务干部 培训班正式开班

为深入学习贯彻习近平新时代中国特色社会主义思想、党的十九届六中全会以及省第十一次党代会精神，持续提高基层党支部书记的政治素质和业务能力，扎实推进党史学习教育，推动基层党建工作质量全面提升，2021年12月8日上午，安徽三联学院在B01报告厅举行全校基层党支部书记暨党务干部培训班开班仪式。校党委书记李明阳作动员讲话并做专题报告，校党委副书记、副校长鲁先长，校党委委员、副校长蔡文芬，校党委委员李斌、占海文、宋梦岚、王峰出席开班式，校属各党委、党总支书记、副书记、组织员，各教工（师）党支部书记、副书记和学生党支部书记共计90余人参加会议。鲁先长主持开班仪式。

李明阳在动员讲话中指出，正当全党全国兴起学习宣传贯彻党的十九届六中全会精神热潮之际，举办这次培训班，既是迅速学习贯彻全会精神、坚决落实全面从严治党、深入推进党史学习教育的需要，也是全面提升党支部书记素质能力、充分发挥基层党支部战斗堡垒作用、服务学校高质量发展的需要。他强调，要提高政治站位，充分认识举办这次培训的重要意义；要强化使命担当，争做一名新时代优秀党务工作者；要严肃学习纪律，保质保量完成学习培训任务。他要求，珍惜培训机会，结合岗位实际和学校发展要求，学有所思、学有所悟、学有所得，不断提升能力水平，团结带领党员干部和师生开拓创新，奋发有为，为学校高质量发展做出新贡献，以优异成绩迎接党的二十大胜利召开。

鲁先长在主持讲话时强调，基层党组织是党在学校全部工作和战斗力的基础，通过培训要进一步加快学校基层党组织提质培优建设，全面提升党支部书记能力水平。他要求全体学员要树立良好的学风和班风，严格遵守培训纪律要求，确保圆满完成培训学习任务；要坚持理论联系实际，全面创新党建工作，以高质量党建引领助推学校事业高质量发展。

开班仪式结束后，李明阳作题为《在新的赶考路上创造新的辉煌——学习党的十九届六中全会精神》专题辅导报告，围绕六中全会的召开背景、全会《决议》的主要内容、六中全会的重大意义等三个方面进行系统宣讲和深入解读，帮助大家全面理解把握、切实学深悟透、凝聚思想共识，对全校各级党组织、广大党员干部以及师生深入学习贯彻党的十九届六中全会精神具有很强的针对性和指导性。

本次培训班为期4天，以专题报告、现场教学、总结交流、红色体验等学习形式开展。



（撰稿：三联学院\李斌；摄影：三联学院\刘欢）





# 红会卫校党总支理论学习中心组专题学习贯彻 党的十九届六中全会精神



2021年11月12日，红会卫校召开党总支理论学习中心组会议，专题传达学习党的十九届六中全会精神，安排部署全会精神在学校的学习宣传和贯彻落实工作。校党总支书记方劲松主持会议并作党的十九届六中全会精神专题辅导报告。校党总支班子成员参加会议。

方劲松领学了党的十九届六中全会精神，对会议基本情况、党的百年奋斗创造的伟大成就、积累的宝贵经验做概要式解读。他指出，党的十九届六中全会是在重大历史关头召开的一次具有重大历史意义的会议，习近平总书记的重要讲话，审时度势、统揽全局，思想深邃、内涵丰富，具有很强的政治性、思想性、理论性、指导性，为各项工作指明了前进方向，提供了根本遵循。全会通过的《中共中央关于党的百年奋斗重大成就和历史经验的决议》，是一篇马克思主义纲领性文献。全会取得的重大成果、作出的重大部署，对统一全党思想和行动、在新时代更好地开创中国特色社会主义事业新局面，具有重大现实意义和深远历史意义。

会议强调，党中央决定通过召开十九届六中全会，全面总结党的百年奋斗重大成就和历史经验，是郑重的历史性、战略性决策，充分体现了党牢记

初心使命、永葆生机活力的坚强意志和坚定决心，充分体现了党深刻把握历史发展规律、始终掌握党和国家事业发展的历史主动和使命担当，充分体现了党立足当下、着眼未来、注重总结和运用历史经验的高瞻远瞩和深谋远虑。

会议要求，全校党员和广大师生要将习近平总书记重要讲话和全会精神作为党史学习教育的重要内容，进一步推动学习教育走深走实；要准确把握党的十九届六中全会精神的核心要义，深刻领会中国开启了新纪元、深刻领会中国大踏步赶上了时代、深刻领会中华民族伟大复兴进入了新征程、深刻领会中国共产党百年奋斗的历史意义、深刻领会中国共产党百年奋斗的历史经验、深刻领会新时代的中国共产党，从党的百年奋斗中看清楚过去我们为什么能够成功、弄明白未来我们怎样才能继续成功，从而更加坚定、更加自觉地践行初心使命，在新时代更好坚持和发展中国特色社会主义。

会议指出，学校各级党组织要全面深入学习好党的十九届六中全会精神，注重统筹结合，不断推动学习走深走心走实；要结合实际坚定不移贯彻好党的十九届六中全会精神，不断推进学校各项事业高质量发展；要不断加强党总支班子的政治建设，坚持好老师标准建设高素质“双师型”师资队伍；要锚定目标，继续发扬艰苦奋斗的优良作风，为加快建设经济强、格局新、环境优、活力足、百姓富的现代化美好安徽贡献新的力量，推动新时代安徽省红十字会事业和中国特色红十字事业高质量发展，以安徽红十字会卫生学校工作的优异成绩迎接党的二十大胜利召开。

（撰稿：红会卫校\李金邦；摄影：红会卫校\孙婉秋）

# 坚守初心 奉献教育

——记安徽三联集团 2020 年度先进个人、合肥竹棵技工学校教务部  
副主任俞能广



俞能广同志于 2014 年 10 月来到竹棵技工学校工作，从专业课老师到教学实训室主管，再到教务处副主任。多年来，他始终勤勤恳恳耕耘在教育第一线，在平凡岗位上默默地挥洒汗水，以自己的行动出色地履行教师的职责，赢得了学生、家长及领导的信任和肯定，曾获 2016 年度优秀教师、2015-2016 年度优秀员工等殊荣。

为人师表，潜心教学。多年来，俞能广同志潜心钻研汽车变速器领域，严谨治学，精心育人，注重理论与实践相结合，尊重学生主体地位，努力探索多元化课堂教学，形成自己独特的教学风格和教学特色，给教师同仁和学生留下了深刻印象。

爱岗敬业，坚守职责。俞能广同志平时注重专

业教学改革和师资建设，扎实做好组织和管理教学工作，定期检查教师备课教案、教学进度以及学生对授课教师的满意度调查，加强专业教师技能型培训。他经常加班加点，始终坚守岗位，受到领导和教师们的一致赞誉。竹棵技工学校常务副校长解明胜给予他很高的评价：工作上勤勤恳恳、认真务实，爱岗敬业、积极进取，能发现不足并及时改正。

坚持原则，任人唯贤。俞能广同志任教务主任、实训室主管、专业任课教师工作以来，

充分发挥教师业务专长，抓学习、带风气，按规履行各项职责，不断加强工作创新性，多次在省级技能竞赛中带领学生斩获殊荣。除此之外，俞能广同志还不断学习先进的教务、教学管理方法，强化管理，提升工作效能成果显著。

多年来，俞能广同志凭着迎难而上的拼搏精神、爱岗敬业的奉献精神 and 勇于探索的创新精神，用实际行动谱写了不平凡的奉献者之歌，创造了突出的工作业绩。面对未来，他仍将继续忠于热爱的教育事业，以一名普通中职教师的执着情怀，扎根教育、潜心育人，继续为三联集团的发展贡献自己的一份力量。

（撰稿：竹棵企宣\张颖、张润芳）



## 念 冬

时间倏忽而过，不觉已秋暮冬至，还未细看的银杏叶随风翩然落下，只余满地金黄。

上完课，刚下天桥，就在路边看到了不同的摊位，有烤红薯、烤玉米、烤板栗等等。空气中弥漫着诱人的香气，让我不由得想起之前在家过霜降的日子。

霜降是秋天的最后一个节气，在这一天，家乡的人们总是会说：“霜降吃栗子，不会流鼻涕”。因为小时候的我身体比较差，一到换季的时候就会感冒，却又总不会乖乖吃药，奶奶便会用这句谚语哄我。苦口的药在栗子的掩藏下似乎也变得美味，奶奶也在我的记忆中变得越来越清晰。

记忆中的奶奶手上总是拿着针线，带着老花镜，不停地在缝补什么。每次爸爸妈妈要扔东西时，她总会抢过来，嘴里不停念叨着还能用还能用。小时候的我总是不理解那些“破烂”为什么是奶奶的心头爱，看着奶奶房间角落已经堆不下的东西，甚至有些已经占据到她的睡觉空间时，我总会埋怨几句，但奶奶也只是笑笑说不得事。我每次放假却总

是喜欢黏在奶奶家，因为每次到奶奶家，总会有数不尽的好吃的、好玩的。最令我魂牵梦绕的还是门口那棵板栗树。小时候望着它高大的样子，我总会调皮地往上爬，奶奶在树下总会担心地叮嘱小心点。当奶奶用棍子将树上的板栗打下来的时候，我总是第一个戴着手套去掰那有刺的外壳，虽然掰不开，心里却还是美滋滋的。时间慢慢流逝，板栗树日渐衰老，奶奶打板栗逐渐力不从心，我也不像从前那样对板栗树充满好奇。

光阴飞逝，时过境迁。奶奶家门前的那棵板栗树已经衰败不堪，长辈们也在讨论着要不要铲除板栗树换上新的植物栽种时，奶奶早已变成天上的星星离我们远去。

每当霜降这个节气到来的时候，望着手上热气腾腾的栗子时，眼前总是浮现出一幅幅画面，仿佛奶奶就在我面前，慈祥地对我说：囡囡，乖，把药吃了哦。吃着温温的栗子，记忆中的重影与眼前联系在一起，自己与家乡似乎也离得更近了。

（作者：三联学院\王羽煊）





## ANHUI SANLIAN INVESTMENT GROUP CO., LTD. HOLDS THE SECOND EXTRAORDINARY SHAREHOLDERS MEETING IN 2021



According to the "Company Law of the People's Republic of China" and other relevant laws and regulations of the "Articles of Association of Anhui Sanlian Investment Group Co., Ltd.", at 3 p.m. on October 31, 2021, the Second Temporary Shareholders Meeting of Anhui Sanlian Investment Group Co., Ltd. was held in Room 406, Building 4 of Sanlian Transportation Company.

The Second Temporary Shareholders Meeting of Anhui Sanlian Investment Group Co., Ltd. in 2021 opened in the "Sanlian Song".

At the meeting, Comrades Jin Huiqing, Yu Wansheng, Wang Jiangbo, Jin Qing, Luo Wenqi, Pan Tao, Zhu Rong, Zhang Shulin and Mei Long were elected as members of the eighth board of directors, and Jin Meilian, Hong Mei and Xiao Jianyang were elected as members of the eighth board of supervisors, of which Xiao Jianyang was the employee representative supervisor. Yu Wansheng was elected as the legal representative of the company. The meeting also amended and activated the new articles.

The meeting closed after completing the three agenda items above.

(By Wu Can from Group Office)

## THE GENERAL MEETING OF THE BOARD OF DIRECTORS AND THE BOARD OF SUPERVISORS OF ANHUI SANLIAN INVESTMENT GROUP CO., LTD. SUCCESSFULLY HELD —COMRADE YU WANSHENG, JIN MEILIAN AND JIN QING WERE ELECTED AS CHAIRMAN OF THE BOARD OF DIRECTORS, CHAIRMAN OF THE SUPERVISORY COMMITTEE AND EXECUTIVE PRESIDENT RESPECTIVELY

According to the "Company Law of the People's Republic of China" and other relevant laws and regulations of the "Articles of Association of Anhui Sanlian Investment Group Co., Ltd.", at 4 p.m. on

October 31, 2021, the 8th Board of Directors Inaugural Meeting and First Meeting of Anhui Sanlian Investment Group Co., Ltd. was held in Meeting Room 406, Building 4 of Sanlian Transportation Company. Comrades Jin



Huiqing, Yu Wansheng, Wang Jiangbo, Jin Qing, Luo Wenqi, Pan Tao, Zhu Rong, Zhang Shulin and Mei Long, members of the 8th board of directors, attended the meeting. Among them, director Jin Qing entrusted Pan Tao as director for business. The members of the 8th board of supervisors Jin Meilian, Hong Mei and Xiao Jianyang, the shareholders participating in the second extraordinary general meeting of 2021, and the chief legal officer and chief financial officer of Sanlian Group attended the meeting.

After voting by all directors, Comrade Yu Wansheng was elected as the chairman of the eighth board of directors of Anhui Sanlian Investment Group Co., Ltd. Comrade Jin Qing was appointed as the executive president of Anhui Sanlian Investment Group Co., Ltd., and Comrade Yu Wansheng no longer served as the executive president, and Comrade Zhu Rong no longer served as the vice president. Comrade Mei Long was appointed as the secretary of the eighth board of directors of Anhui Sanlian Investment Group Co., Ltd.

At the meeting, Chairman Yu Wansheng spoke on behalf of the members of the new board. Chairman Yu Wansheng stated that all directors will follow Sanlian's core values: integrity, law-abiding, innovation, and coordination; efficiency, integrity, diligence, and pragmatism. "Zero-sum" thinking is devoted to "three

innovations". With the "innovation-driven initiative" as the guide for action, it will accelerate the transformation, innovation and development of Sanlian from the five aspects of management model, industrial layout, talent structure, and the role of directors.

Subsequently, the inaugural meeting and the first meeting of the 8th board of supervisors of Anhui Sanlian Investment Group Co., Ltd. were held. The meeting elected Comrade Jin Meilian as the chairman of the 8th Supervisory Committee of Anhui Sanlian Investment Group Co., Ltd.; and appointed Comrade Hong Mei as the secretary.

Chairman Jin Meilian made a speech on behalf of the members of the new board of supervisors. Chairman Jin Meilian said that the new board of supervisors would earnestly perform its duties and responsibilities in accordance with the "Company Law" and the company's "Articles" to safeguard the interests of Sanlian.

At the end of the conference, Professor Jin Huiqing, the founder of Sanlian, made an important speech. Professor Jin Huiqing said that this year was the first year of Sanlian's "3rd Entrepreneurship". During this period, Sanlian would gradually achieve a younger management team, give play to the fine tradition of "teaching and guidance", and build a "pyramid" of old, middle-aged and young talents; further coordinate and optimize resource allocation, accelerate the transformation and upgrading of the transportation industry, deepen the integration of higher education, and production, vigorously promote vocational education, and spare no effort to cultivate the health industry. He firmly believes that with the joint efforts of all the directors of the new board of directors, Sanlian will take advantage of the beneficial situations, take strides in development, and strive to achieve the development

goals of the "Three Ones Plan", and make a good start for Sanlian's "3rd Entrepreneurship".

The conference closed successfully after the various agendas had successfully been completed. The complete success of the general election of the board of directors and the board of supervisors marks the formation of a new leadership group of the company.

Under the leadership of the company's leadership team, all Sanlian employees will actively participate in the "3rd Entrepreneurship" of Sanlian with full enthusiasm and vigorous fighting spirit to build it a century-old company and create a splendid Sanlian cause!

(By Wu Can from Group Office)

## GAO YUANLONG, A TEACHER OF ANHUI SANLIAN COLLEGE, WON THE SPECIAL PRIZE OF NATIONAL IDEOLOGICAL AND POLITICAL TEACHING EXHIBITION AND EXCELLENT COURSE OBSERVATION ACTIVITIES IN COLLEGES AND UNIVERSITIES OF MINISTRY OF EDUCATION



附件  
第二届全国高校思政课教学展示暨优秀课程观摩活动评审结果表  
(以教师姓氏拼音为序)

姓名	工作单位	评审结果
曹海林	中国政法大学	特等奖
高元龙	安徽三联学院	特等奖
梁伯英	广西民族大学	特等奖
刘鹏飞	天津理工大学	特等奖
高晓波	湖南工业大学	一等奖
陈兰兰	湖南工业大学	一等奖
程国祥	长沙学院	一等奖
程宇静	河南科技大学	一等奖
程育华	集美大学	一等奖
董静	北京科技大学	一等奖
胡雪莹	四川师范大学	一等奖
王宇彤	烟台南山学院	一等奖
王静	山东财经大学	一等奖
梅晓莹	北京邮电大学	一等奖
戴立华	河南警察学院	二等奖
梅晓娟	扬州大学	二等奖
姜学兰	成都信息工程大学	二等奖
李洪涛	湘潭大学	二等奖
李强	辽宁大学	二等奖
李强	扬州大学	二等奖
罗山	浙江理工大学	二等奖
冯强	湖南理工大学	二等奖
董玉梅	广西民族大学	二等奖
董玉梅	天津理工大学	二等奖
张东	湖南电子科技大学	二等奖

第 4 页, 共 11 页

On December 16, 2021, the general office of the Ministry of Education announced the selection results of the second national ideological and political theory course teaching exhibition and excellent course observation activity in colleges and universities ([2021] No. 24). Gao Yuanlong, a teacher of Marxism College of Anhui Sanlian University, won the national special prize for his work of Basic Principles of Marxism (undergraduate).

The teaching exhibition lasted nearly half a year,

covering 10 compulsory ideological and political courses for higher vocational colleges, undergraduates and postgraduates. Three rounds of selection were conducted to focus on the achievements of high-quality classroom construction of ideological and political courses in colleges and universities in China in recent years.

The first round is the selection and recommendation of all provinces. Anhui Province selected 13 contestants to participate in the national exhibition after online evaluation of teaching exhibition video. The second round is network selection. The participating teachers entering the second round should prepare a 10-minute teaching video and a complete teaching plan to upload to the national teaching exhibition platform for online selection. A total of 600 contestants participated in this stage. After selection, Gao Yuanlong has become the only player selected in the "live collection of on-site teaching display" link in undergraduate colleges in our province through his excellent performance in lecture presentation, teaching video and special teaching plan





display. During the on-site teaching demonstration, Gao Yuanlong conducted 15 minute PPT-free teaching demonstration and synchronous live collection according to the teaching topic "economic globalization and its impact". With excellent political quality, exquisite teaching ability and stable play, Gao Yuanlong won the unanimous recognition of the experts of the evaluation committee and finally won the special prize.

The second national university ideological and political theory course teaching demonstration activity is an in-depth study and implementation of the spirit of the important speech of General Secretary Xi Jinping at the teacher's symposium of schools' ideological and political theory course, and the implementation of the "About Deepening Several Opinions on the Reform and Innovation of Ideological and Political Theory Courses in Schools in the New Era", and "Opinions on Strengthening the Construction of Marxist Colleges in the New Era" by the General Office of the Central Committee of the Communist Party of China. It fully demonstrates the effectiveness of ideological and political course reform and innovation in colleges and universities, and selects and commends a number of excellent ideological and political course teachers, and gathers important measures to form a joint force in the construction of "great ideological and political course"

The school attaches great importance to this competition, and leaders make overall deployment and

coordination, and arranged for the Marxist Academy to carefully organize and invite experts to guide before the competition, and repeatedly polished the work through teaching observation, collective lesson preparation, lecture review, and real-world simulations. It is led by the Marxism Academy, the Academic Affairs Office, the Network Center, the General Affairs Office and other departments and related secondary colleges to ensure the collection of live teaching demonstrations. This award is a manifestation of the school's implementation of the fundamental task of cultivating people and the deepening of the reform and innovation of ideological and political courses. It has created a good atmosphere for promoting the formation of teachers and students actively learning ideological and political courses. In the future, Anhui Sanlian University will take this award as a new opportunity and take the award-winning teacher as an example to continuously improve the quality of teaching and educating, unremittingly use Xi Jinping's new era of socialism with Chinese characteristics to educate people, and strengthen the connotation of the Marxist Academy. Construction, deepen the reform and innovation of ideological and political theory courses in the new era, and make greater contributions to cultivating newcomers who are responsible for the era of national rejuvenation.

(By Yu Hui from ASU)

## **COMRADE HONG MEI, PRESIDENT OF HONGHUI RED CROSS HEALTH SCHOOL, WAS ELECTED AS A MEMBER OF THE 11TH COMMITTEE OF THE CPPCC OF FEIDONG COUNTY**

On the morning of December 20, 2021, the 29th

standing committee meeting of the 10th CPPCC of



Feidong County was held. Hong Mei, President of Health School, was elected as a member of the 11th CPPCC County Committee. From December 26 to 29, Hong Mei will attend the first meeting of the 11th Feidong County Committee of the Chinese people's Political Consultative Conference and perform the sacred duty of participating in and discussing state affairs.

It is reported that the meeting will last four days. The main agenda of the meeting includes listening to and deliberating the work report of the 10th County CPPCC Standing Committee and the report of the 10th County CPPCC Standing Committee on the work of proposals, attending the first session of the 18th County People's Congress as nonvoting delegates, listening to

and discussing the work report of the county government, and discuss other relevant reports, electing the chairman, vice chairman, secretary general and standing members of the 11th County CPPCC Committee.

The main functions of the CPPCC are political consultation, democratic supervision and political participation. President Hong Mei, elected as a member of the county CPPCC, will give full advice and suggestions for the development of vocational education, earnestly perform the duties of the CPPCC members, and constantly make his best contribution to the development of vocational education in the School and Feidong County.

(By Ding Weidong from Red Cross Health School)

## **COMRADE RUI LU, DEPUTY GENERAL MANAGER OF HUANGSHAN GOLDEN DRAGON GATE COMPANY, WAS ELECTED AS A MEMBER OF THE 9TH HUANGSHAN DISTRICT COMMITTEE OF THE CHINESE PEOPLE'S POLITICAL CONSULTATIVE CONFERENCE**

From January 5th to 7th, 2022, the first meeting of the 9th Huangshan District Committee of the Chinese People's Political Consultative Conference Huangshan City was grandly opened. The conference commended outstanding CPPCC members, outstanding proposals and proposers in 2021, outstanding social conditions and public opinion informers and advanced CPPCC sector activity groups; passed the proposal review report of the first session of the ninth session of the CPPCC and the political resolution of the first session of the ninth session of the CPPCC. The chairman, vice-chairman, secretary-general and standing member of the ninth

CPPCC Huangshan District Committee were elected.

Comrade Rui Lu, deputy general manager of Huangshan Golden Dragon Gate Company, was elected as a member of the ninth committee of the Huangshan District CPPCC Committee and attended the meeting to perform the functions of political consultation, democratic supervision, participation in and deliberation of politics, and to provide suggestions for promoting the development of the CPPCC and accelerating the construction of a beautiful China pioneer area.

(By Wu Can from Group Office)

## THE SIGNING CEREMONY BETWEEN ANHUI SANLIAN COLLEGE AND SATTTC TO BUILD A SMART TRANSPORTATION APPLICATION TECHNOLOGY TRAINING BASE WAS HELD



On December 9, 2021, the signing ceremony of the joint construction of a smart transportation application technology training base between Sanlian College and Sanlian Transportation Company was held in Sanlian Transportation Company. Professor Jin Huiqing, founder of Sanlian, attended the ceremony and delivered an important speech. Yu Wansheng, chairman of Sanlian Group, presided over the ceremony. Wang Jiangbo, General Manager of Sanlian Transportation Company, Lu Xianchang, Deputy Secretary of the Party Committee and Vice President of Sanlian College, Zhang Shulin, Zhao Chong, and Fang Xiangyong, Deputy General Managers of Sanlian Transportation Company, Qin Yongyuan, Cao Xiaofeng, Vice Presidents of Sanlian College, and Fan Zhaohong, Chief Financial Officer attended the signing ceremony.

At the ceremony, Deputy General Manager Xiang Yong first reported the main situation of the smart transportation application technology training base

project. In the warm applause, General Manager Wang Jiangbo and Deputy Secretary Lu Xianchang signed a cooperation agreement on the joint construction of the training base on behalf of the company and the college respectively.

In his speech, Professor Jin Huiqing, founder of Sanlian Group, highly affirmed the joint construction of the training base by the two parties. He pointed out that in the first three years of Sanlian's "Third Entrepreneurship", through the joint efforts of Sanlian College and Sanlian Transportation Company's colleagues, the successful implementation of the smart transportation application technology training base project has been achieved. Fruits never come easily. In the follow-up, the two parties should cooperate closely, continue to do a good job in the construction of training bases, attach importance to fire management of the training bases, ensure the first batch of enrollment in the spring of 2022, and set a good benchmark for promoting the in-depth integration of production and education during the "3-1" period.

The close cooperation between the school and the enterprise to build the training base is in response to Professor Jin Huiqing's call to "build a Sanlian production-education integrated community". Working together to explore a new model of in-depth integration of production and education based on the principles of "pragmatism, innovation, cooperation,



and win-win", Sanlian College will take advantage of Sanlian Transportation Company's R&D and engineering advantages in the industry to hire Sanlian Transportation's engineers and senior managers as guest lecturers, professors, or select excellent teachers to carry out temporary training in enterprises as needed. It will provide support for the construction of professional groups of applied disciplines, and then promote the construction of the college in terms of master's degree construction projects, engineering education certification, national first-class majors, etc.

Through "introducing enterprises into the school" to expand the practical teaching space of new engineering majors and carry out practical teaching in real scenarios, the college will improve students'

practical application ability and cultivate high-quality traffic safety compound application-oriented talents. Sanlian Transportation Company will also take advantage of the college's teaching, scientific research, and other resources to better cultivate and introduce high-skilled talents, give full play to the window role of the training base, and speed up the promotion and application of scientific research results. The strong cooperation between Sanlian College and Sanlian Transportation Company will surely promote the rapid development of the traffic safety industry and open a new chapter of in-depth integration of production and education.

(By Zhou Qingyu from SATTC)



## ANHUI SANLIAN UNIVERSITY AND SANLIAN ROBOT TECHNOLOGY CO., LTD. HELD THE LAUNCHING CEREMONY OF DEEPENING THE INTEGRATION OF INDUSTRY AND EDUCATION

On the afternoon of December 21, 2021, the launching ceremony of deepening the integration of industry and education between Anhui Sanlian University and Sanlian Robot Technology Co., Ltd. was held in Conference Room 518 of the university library. The president, Professor Jin Huiqing, Yu Wansheng, chairman of the University, Jin Qing, executive president of Sanlian Group, Lu Xianchang, deputy secretary of the Party Committee and vice president of the University, Mei long, general manager of Sanlian Robot Company and other leaders and heads of relevant departments attended the launching ceremony. Yu Wansheng presided over the meeting.

In recent years, the state has continuously issued relevant support policies to attach great importance to and promote the implementation of industry-education integration. Deepening the education mode

of school enterprise cooperation and promoting the organic connection of education chain, talent chain and industrial chain is a strategic choice for the joint development of schools and enterprises, and it is also the only way for application-oriented universities. The college has made great achievements in its previous school running practice. This in-depth integration of industry and education is to further deepen and promote each other on the basis of the achievements of the early stage, to achieve complementary advantages, and make mutual use of resources and sharing of achievements, so as to provide strong support for teaching and scientific research of both sides.

Jin Lai, CTO of Sanlian Group, introduced the special cooperation in the scientific research of rehabilitation assisted exoskeleton robot from the aspects of cooperation form, content, cycle and funds,



and described the highlights of the school running of the integration of industry and education from five elements. Then, Mei Long and Lu Xianchang signed a contract on behalf of the two sides to reach a consensus on the cooperation content.

In his concluding speech, Jin Huiqing pointed out that the integration of industry and education has long been the "gene" of the school, which has a good foundation and its own advantages. School-enterprise cooperation and integration are important measures for the rapid development of the college and improving its comprehensive strength. The college continues to promote the integration and innovation of industry and education, so that scientific research and teaching can promote each other and have in-depth exchanges. He demanded that both sides must earnestly fulfill the contents of the agreement, give full play to their respective advantages, tap the potential

of cooperation, realize resource sharing and strive to achieve the expected objectives; strengthen the cooperation and division of labor between schools and enterprises, participate together, formulate subject plans and set objectives, constantly promote the rooting and landing of projects and achieve ideal results. Finally, Jin Huiqing said that it is of far-reaching significance to start and deepen the integration of industry and education. We should strive to build a new platform for school-enterprise cooperation and development, strive to improve the new level and height of school-enterprise cooperation, contribute to the construction of new master's programs of Anhui Sanlian University and make a breakthrough contribution to the great leap forward development of the college. It is hoped that this cooperation project will become a benchmark and model for the integration of industry and education in Anhui Sanlian University. (By Wang Hui from ASU)

## ANHUI SANLIAN UNIVERSITY AND HUBEI BLUE AIRLINES HELD THE OPENING CEREMONY OF SCHOOL ENTERPRISE COOPERATION SPECIALTY

On the afternoon of November 9, 2021, Anhui Sanlian College and Hubei Blue General Aviation Technology Co., Ltd. held the opening ceremony of school enterprise cooperation specialty in B01 lecture hall. Li Fanglin, vice president, Hou Pengtao, chief engineer, Yu Yafeng, executive deputy general manager of marketing center, Liu Fendong, production manager of Wuhu Diamond Aircraft Manufacturing Co., Ltd. of China Electronics Technology, Lu Xianchang, deputy secretary of the Party Committee and vice president of the College and other leaders attended the ceremony.

Heads of Practice Teaching Department, School of Electricity And Electrical Engineering, School of Mechanical Engineering and other departments, teacher representatives and all students majoring in 2021 electronic information engineering (aircraft electronic equipment maintenance) and mechanical electronic engineering (aircraft mechanical equipment maintenance) attended the ceremony, which was presided over by Vice President Cai Wenfen.

The ceremony was first delivered by the leaders of both sides. Lu Xianchang stressed that the integration





of industry and education is the strategic focus of the school for a long time, and professional co-construction is an important way to reform the talent training mode under the background of the integration of industry and education. He expected the cooperation between the school and Blue Airlines to deepen and become a model. Li Fanglin, Hou Pengtao and Liu Fendong respectively introduced the aviation industry, the company and the learning points of maintenance major.

Wang Xuezhong and Li Lei, the principals of the two majors, introduced the training mode and curriculum of the two majors. Bian Fuzheng, a 2021 freshman, spoke on behalf of freshmen.

After that, Lu Xianchang and Li Fanglin unveiled the school enterprise cooperation class of Hubei Blue Aviation and Anhui Sanlian University; Xue Feng, executive dean of the School of Electricity and Electrical Engineering, Wu Mingming, executive dean of the School of Mechanical Engineering, and relevant principals of Blue Airlines issued class badges to freshmen representatives.

The integration of industry and education is not

only an important starting point for the school to promote the cultivation of talents, but also the school's "gene" and long-term persistence; He expects Blue Airlines to play an important role in collaborative education, maintain close coordination and promote cooperation upgrading in due time; The School of Mechanical Engineering and the School of Electricity and Electrical Engineering are expected to join hands with the company to implement the all-round and in-depth integration of disciplines, teachers and teaching resources; Students are expected to cherish the learning opportunities, follow the norms of aviation major, strengthen the learning of professional theory and practical skills, strive to improve their ability, and serve the development of navigation industry in Anhui.

After the opening ceremony, Chen Jiapeng, the maintenance engineer of airlines, gave a lecture entitled "Cultivating Craftsmen in a Big Country and Helping Civil Aviation Power".

(Writing by Xia Yujie from ASU; photo by Wang Hui from ASU)



## HEFEI LIFANG PHARMACEUTICAL CO., LTD. VISITED THE RED CROSS HEALTH SCHOOL FOR INVESTIGATION AND EXCHANGE

On December 20, 2021, Human Resources Director Wang Caiying and Administrative Director Yang Yuanyuan of Hefei Lifang Pharmaceutical Co., Ltd. visited the Red Cross Health School on school-enterprise cooperation, student internship and other matters. The school Principal Hong Mei led the teachers of relevant functional departments to give a warm reception.

On behalf of the school, Hong Mei introduced in detail the basic situation of the school, specialty settings, excellent intern cases, etc. On behalf of Lifang Pharmaceutical Co., Ltd., Yang Yuanyuan introduced the basic situation of the enterprise, internship positions, employee treatment and other related matters. Both sides have conducted in-depth discussions on student

internships.

After in-depth communication, the leaders of Lifang visited the school's teaching laboratory in detail under the guidance of Wang Ping, director of the school's experimental center. During the visit, Wang Ping explained in detail the talent training mode of the school.

Through this investigation and exchange, Lifang highly praised and affirmed the specialization of medical teaching in the school, and expressed its willingness to use enterprise resources for talent training, in order to achieve win-win cooperation between the school and the enterprise and achieve social benefits.

(By Chen Shu from Red Cross Health School)



# ANHUI SANLIAN GROUP'S POSTDOCTORAL RESEARCH WORKSTATION HAS BEEN APPROVED TO BE FUNDED BY HEFEI'S 2021 POSTDOCTORAL RESEARCHER PROJECT

## 合肥市人力资源和社会保障局

关于颁发2021年博士后研究人员资助经费的通知

为支持博士后研究人员开展科学研究，根据《合肥市博士后研究人员资助经费管理办法》（合人社发〔2019〕12号）有关规定，经专家评审，现将2021年合肥市博士后研究人员资助经费项目名单予以公示。

一、资助对象

在合肥市博士后科研工作站、博士后创新实践基地从事科学研究、技术创新、成果转化、创业孵化等工作的博士后研究人员。

二、资助项目

1. 博士后研究人员科研启动经费

2. 博士后研究人员生活补贴

3. 博士后研究人员科研奖励

4. 博士后研究人员成果转化奖励

5. 博士后研究人员创业孵化奖励

6. 博士后研究人员成果转化奖励

7. 博士后研究人员创业孵化奖励

8. 博士后研究人员成果转化奖励

9. 博士后研究人员创业孵化奖励

10. 博士后研究人员成果转化奖励

11. 博士后研究人员创业孵化奖励

12. 博士后研究人员成果转化奖励

13. 博士后研究人员创业孵化奖励

14. 博士后研究人员成果转化奖励

15. 博士后研究人员创业孵化奖励

16. 博士后研究人员成果转化奖励

17. 博士后研究人员创业孵化奖励

18. 博士后研究人员成果转化奖励

19. 博士后研究人员创业孵化奖励

20. 博士后研究人员成果转化奖励

21. 博士后研究人员创业孵化奖励

22. 博士后研究人员成果转化奖励

23. 博士后研究人员创业孵化奖励

24. 博士后研究人员成果转化奖励

25. 博士后研究人员创业孵化奖励

26. 博士后研究人员成果转化奖励

27. 博士后研究人员创业孵化奖励

28. 博士后研究人员成果转化奖励

29. 博士后研究人员创业孵化奖励

30. 博士后研究人员成果转化奖励

31. 博士后研究人员创业孵化奖励

32. 博士后研究人员成果转化奖励

33. 博士后研究人员创业孵化奖励

34. 博士后研究人员成果转化奖励

35. 博士后研究人员创业孵化奖励

36. 博士后研究人员成果转化奖励

37. 博士后研究人员创业孵化奖励

38. 博士后研究人员成果转化奖励

39. 博士后研究人员创业孵化奖励

40. 博士后研究人员成果转化奖励

41. 博士后研究人员创业孵化奖励

42. 博士后研究人员成果转化奖励

43. 博士后研究人员创业孵化奖励

44. 博士后研究人员成果转化奖励

45. 博士后研究人员创业孵化奖励

46. 博士后研究人员成果转化奖励

47. 博士后研究人员创业孵化奖励

合肥市2021年博士后研究人员科研活动经费资助项目名单

序号	资助对象	资助项目	资助金额
1	中国地质大学(武汉)地质工程与地质信息技术研究中心	博士后研究人员科研启动经费	100,000
2	清华大学合肥公共安全研究院	博士后研究人员生活补贴	100,000
3	安徽江淮汽车股份有限公司	博士后研究人员科研奖励	100,000
4	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
5	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
6	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
7	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
8	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
9	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
10	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
11	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
12	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
13	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
14	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
15	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
16	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
17	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
18	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
19	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
20	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
21	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
22	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
23	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
24	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
25	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
26	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
27	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
28	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
29	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
30	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
31	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
32	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
33	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
34	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
35	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
36	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
37	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
38	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
39	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
40	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
41	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
42	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
43	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
44	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
45	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000
46	安徽江淮汽车股份有限公司	博士后研究人员成果转化奖励	100,000
47	安徽江淮汽车股份有限公司	博士后研究人员创业孵化奖励	100,000

On November 22, 2021, Hefei Human Resources and Social Security Bureau issued the notice on allocating the funding for postdoctoral researchers in 2021. Our station was approved to be funded by the municipal postdoctoral researchers project in 2021, of which the scientific research project "Design, Synthesis, Performance and Application Research of New Apatite Structured Silicate Red Phosphor" applied by Dr. Wang Fei received a funding of 200,000 yuan. This is also the first municipal scientific research project approved by our station since its establishment. In addition, two postdoctoral personnel in the station were approved with living allowance of 80,000 yuan at the same time.

It is reported that the funding for postdoctoral researchers was carefully organized by Hefei Human Resources and Social Security Bureau in accordance with the spirit of documents such as the Opinions on Building

Comprehensive National Science Center and Building an Innovative City of Talents issued by the municipal Party Committee and municipal government and the Implementation Rules for the Use of Postdoctoral Funding in Hefei. The purpose is to encourage and support researchers to actively participate in scientific research and contribute to regional development and construction. Through the procedures of unit application, department review, on-site defense and expert review, a total of 47 on-site postdoctoral scientific research projects in the city were finally funded.

The station leaders attached great importance to the application of scientific research project funding. Since receiving the notice in May, relevant leaders have mobilized postdoctoral personnel in the station to actively plan and apply for the subject, gave specific ideas and suggestions, carefully organized the writing and demonstration of project application materials. Our station will continue to do a good job in post doctoral management and service, give full play to the guiding and exemplary role of government special funds for talents in post doctoral work, actively promote project construction and promote the scientific and healthy development of post doctoral cause.

(By Xu Tao from ASU)

## YU WANSHENG, VICE PRESIDENT OF THE ANHUI SOCIOLOGICAL SOCIETY, PARTICIPATES IN THE THIRD COUNCIL OF THE SIXTH SESSION AND THE 2021 ACADEMIC ANNUAL MEETING



On the morning of December 18, 2021, the third council of the sixth session of Anhui Sociological Society and the 2021 academic annual meeting were held in Hefei. About 50 directors and thesis authors of some societies from all over the province attended the meeting. Yu Wansheng, chairman of Anhui Sanlian University and vice president of the Society, attended the meeting. Cao Xiaofeng, Fu Wei and Zhan Haiwen, leaders of Anhui Sanlian University, attended the meeting as deputy general secretary and directors of the Society.

First of all, the third session of the sixth council was presided over by Vice President and general secretary Fang Jinyou. President Jin Naijun made a work report to the conference on behalf of the second session, and vice president Yu Wansheng read out the decision on commending the award-winning paper of "Anhui Social Transformation Driven by Innovation" at the 2021 academic annual conference. A total of 27 academic papers were received at the annual meeting.

After careful review by the academic committee of the society, a total of 11 papers were awarded. Among them, Wang Li, director of Practical Teaching Department of Anhui Sanlian University, won the third prize for his paper "Dynamic Comparative Empirical Research on Export Comparative Advantages of Anhui and Jiangsu – Based on RSCA Index Analysis from 2000 to 2019".

The theme of this annual meeting is "Anhui Social Transformation Driven by Innovation". Experts and scholars from Anhui University, Anhui Normal University, Anhui University of Finance and Economics, Anhui University of Architecture, etc. made exchange speeches. Gu Yiming, associate professor and director of the Teaching and Research Office of the School of Economics and Management of Anhui Sanlian University, made a wonderful sharing on the topic of "Analysis on the Influencing Factors of Rural E-commerce Poverty Alleviation Effect -- Based on the Investigation and Analysis of Anhui Province". Vice President Fan Hesheng presided over the annual academic meeting and made comments, and vice president Ding Renchuan made a summary of the meeting.

Participants said that they had benefited a lot from participating in the annual academic conference, which broadened their horizons and provided ideas for better project research and thesis writing.

(By Zhuqiaozi from ASU)



## ZHANG JIAXIANG, DIRECTOR OF HEFEI KEY ENGINEERING CONSTRUCTION ADMINISTRATION BUREAU, VISITED ANHUI SANLIAN APPLIED TRAFFIC TECHNOLOGY COMPANY



On November 23, 2021, Zhang Jiayang, director of Hefei Key Engineering Construction Administration Bureau, visited Anhui Sanlian Applied Traffic Technology Company to investigate the construction of key projects undertaken by the company. Liu Bin, director of the Bureau, and Liu Jiangong, director of the 2nd project office, accompanied the inspection. The company's Deputy General Manager Xiang Yong and Tang Yi, and the General Manager Assistant Zhang Yan led the visit.

This round of research activities was carried out under the deployment and arrangement of Hefei Municipal Party Committee and Hefei municipal

government to focus on promoting normalized epidemic prevention and control and economic and social development, and make concerted efforts to build "five highlands and one demonstration". During the inspection, Director Zhang Jiayang visited in detail the layout of the three industrial sectors of SATTC such as smart vehicle management, smart transportation and smart city, and had in-depth exchanges with relevant leaders of the company on the specific situation of the promotion and application of industrial achievements.

Director Zhang Jiayang spoke highly of the diversified industrial development strategy of Sanlian, and warmly encouraged SATTC, as a leading enterprise in the industry, to actively participate in the project construction, boost the economic and social development of Hefei with key projects, bravely be the pioneer and create good achievements in the "two insistences" and "two biggers", so as to provide strong assistance for Hefei to make a good start and take a good step in the 14th five-year-plan.

(By Zhou Qingyu from SATTC)



## FIGHT AGAINST WIND AND SNOW TO SEIZE THE CONSTRUCTION PERIOD AND TO PAY ATTENTION TO SERVICE AND WIN PRAISE

On November 8, 2021, Chicheng Motor Vehicle Driver Training School in Shebotu Town, Kezuo Zhongqi District, Tongliao, Inner Mongolia sent a banner and a letter of thanks to SATTC, highly praised the dedication and fighting spirit of the company's engineering and technical personnel who were not afraid of the cold and the snow during the heavy snowfall in Tongliao in November, and expressed sincere thanks.

The letter of thanks said that since the formal cooperation in September this year, Sanlian Transportation has kept its promise, put customer service in the first place, fulfilled the agreement with high quality, dispatched staff to work overtime to organize the installation, and always competed against time in order to ensure the timely acceptance of the examination rooms. Especially in November, Tongliao encountered the strongest snowstorm since meteorological records. In the face of rare extreme cooling and snowfall, engineering and technical personnel such as Yan Jianfeng, Wang Guangrui and Ruan Xinyu of Sanlian Transportation did a good job in the installation and commissioning of equipment despite the severe cold. They embody the noble work enthusiasm and professionalism of Sanlian employees, and see the responsibility of Sanlian Transportation to serve customers all the time!

After receiving the banner and thank-you letter, the employees of the company, especially the front-line development officers, were deeply excited and



encouraged. Everyone said that they would always adhere to the SATTC values of "unity, tenacity, diligence and win-win", conscientiously make products and services, actively fulfill various social responsibilities, provide high-level engineering and technical services, cooperate with customers for win-win results and to overcome difficulties, make persistent efforts, and feed back the love of customers with higher quality products and services!

(By Zhou Qingyu from Sanlian Applied Traffic Technology Company)

## SHANGHAI LIANAN COMPANY WENT TO HIMALAYA AND TAOSHEN SCIENCE AND TECHNOLOGY FOR VISIT AND EXCHANGE

On November 25, 2021, Mr. David Lin, executive director of Shanghai Lian'an Information Technology Co., Ltd., was invited to visit and exchange with Taoshen Technology and Himalaya Technology. His peers included the Secretary General of Shanghai Animation Industry Association and relevant leaders of representative companies. This activity, organized by Shanghai Animation Industry Association, is intended to help enterprises understand and learn the status and development of various industries and exchange their experience. At the exchange meeting, Mr. David Lin put forward many opinions and suggestions for reference, and looked forward to the opportunities for extensive and in-depth cooperation between the two sides in the

future.

It is reported that Himalaya Technology was founded in August 2012. After nine years of development, it has become an online audio platform loved by users. The total number of users has exceeded 600 million, and the total length of audio content exceeds 2.1 billion minutes. Taoshen Technology is a technology company focusing on AI algorithm and data analysis as the driving force and enabling mobile social networking. It is determined to create a high-quality online video ecological environment. Now it is the director unit of Shanghai Information Security Industry Association.

(By Chi Yuhao from Shanghai Lian'an Company)



## **DELEGATION FROM Tiantou Township, Yuexi County, Came to Anhui Sanlian University for Exchanges**

On December 13, 2021, Yu Zhihong, the mayor of Tiantou Township, Yuexi County, and his group of 8 people visited Anhui Sanlian University on the promotion of school-site cooperation. Vice President Cao Xiaofeng, Director of Practice Teaching Department Wang Li, Executive Dean of School of Economics and Management Zhan Haiwen, Executive Dean Sun Yi of the School of Animation and Digital Art, and related associate deans of other schools received visitors and held seminars in the conference room 412 of the college library.

Sun Yi welcomed the leaders of Tiantou Township to the school for exchanges. Zhou Ming, head of the Paper-Cutting Art Research Center, and Zhang Yong, head of the environmental art major, gave speeches respectively, and talked about the progress of cooperation projects such as "reconstruction design of the former site of the Agricultural Commission and farmhouse accommodation", "master studio of intangible cultural heritage " and "design of township comprehensive building."

Yu Zhihong affirmed the cooperation achievements of the two sides over the past year, saying that Tiantou township was currently in the stage of transformation and development, and hoped to further carry out in-depth cooperation through the cooperation platform of the planning and design of rural revitalization and development, cultural creativity, tourism and health care, talent training, etc., so as to promote the higher



quality development of Tiantou.

At the meeting, the two sides also held in-depth discussions on the next stage of Yuexi high pitched intangible cultural publicity and promotion design, overall landscape design of Siwang mountain in Tiantou Township, tea garden and tea culture design, new media promotion of characteristic agricultural products, mutual study of intangible cultural heritage, social practice to the countryside of teachers and students in summer and other specific projects.

Comrades attending the meeting said that the college will further give play to the functions such as talent training, serving the society and cultural inheritance and innovation. The two sides will work together to establish a long-term cooperation and interaction mechanism, and promote local economic and social development and school construction to build a win-win situation. After the meeting, the leaders of Tiantou and their delegation visited the provincial





intangible cultural heritage transmission base of the school – the Paper-Cut Art Research Center and the

work exhibition of teachers and students.

(By Animation and Digital Art College of ASU)

## THE THIRD STUDENT CONGRESS OF ANHUI SANLIAN UNIVERSITY SUCCESSFULLY HELD



On November 13, 2020, the Second Student Congress of Anhui Sanlian University was solemnly held. Lu Xianchang, deputy secretary and vice president of the College Party committee; Jiang Fagen, member and vice president of the College Party committee; Cai Wenfen, vice president; Wang Ruiyou, member of the College Party committee and chairman of the trade union; Li Bin, member of the College Party committee, director of the Party office and director of the Organization Department; Zhan Haiwen, member of the College Party committee and executive president of the School of Economics and Management; Song Menglan, member of the College Party committee and executive president of the School of Finance and Accounting; and Song Menglan, director of the Department of Science and Engineering and Youth League Committee Secretary Li Yan attended the opening ceremony. Also attending the opening ceremony were secretaries of branch Party committees, general League branches and 175 formal representatives of the student congress. The opening ceremony was presided over by Li Yuanhui, deputy secretary of the Youth League Committee.

The conference kicked off with the Grand National Anthem. The staff read out congratulatory letters from China University of Science and Technology, Wuhan University, Anhui University, Hefei University of Technology, Nanjing Normal University and other brother university student unions inside and outside the province.

At the opening ceremony, Zhang Qiyuan delivered a congratulatory speech. He sincerely hoped that the school labor union and the student union could further strengthen exchanges, cooperate and support each other in the work around the center work of the school, promote the smooth development of all work, and jointly write a magnificent chapter of Sanlian.

On behalf of the Party committee of the University, Lu Xianchang praised and affirmed the work of the student union in the past year, and put forward several hopes for all young students and the work plan of the student union: first, we should have high aspirations and firm faith to be a Sanlian youth with "ideals and pursuit"; second, we should study hard and work hard to be a Sanlian youth with "responsibility and achievement"; third, we should have the courage to explore and be the first, and be a Sanlian youth with "vitality and innovation"; fourth, we should stimulate motivation, improve skills, and be a "qualified and advanced" Sanlian youth.

On behalf of the second student committee of Anhui Sanlian University, Li Aoyun, a student of the



student union of Anhui College, made a work report entitled "A Hundred Years of Party History Witnesses Integrity and Innovation of the Youth". The report summarized the work since the second student congress from six aspects, and made four prospects for the work in the future: comprehensively strengthening ideological guidance and striving to be outstanding youth in the new era; adhering to the overall leadership of the Party committee and continuing to deepen the reform of the student union; constantly enriching campus cultural activities and creating an independent brand of campus culture; protect the rights and interests of the majority of students and become a reliable Student Union for the majority of students.

The conference deliberated and adopted the Work Report on the Proposals of the Third Student Congress of Anhui Sanlian University (Draft), The Organizational Reform Plan of the Student Union of Anhui Sanlian University (Amendment), the Constitution of the Student Union of Anhui Sanlian University (Amendment), and elected the members of the third student committee and presidium. Finally, the conference ended with the presidium song.

This conference is an important conference hold

during the period when the whole school thoroughly studied Xi Jinping' s thoughts on socialism with Chinese characteristics in the new era, carried out party history learning and education, and implemented the important spirit of General Secretary Jinping' s speech of "July 1" and the spirit of the Sixth Plenary Session of the 19th Central Committee of the Communist Party of China at the important moment of the centennial of the founding of the Party and speed up the construction of a local application-oriented high-level university with distinctive characteristics. Anhui Sanlian University' s student union will take this meeting as a new starting point, not forgetting the original intention, keeping in mind the mission, and keep up with the times, study diligently, work hard, take the initiative, and act actively, live up to the great era, live up to the glorious mission, live up to the trust of classmates, strengthen confidence in going forward, set great ambitions, make great virtues, become talents, and take responsibility, contribute youth to the construction and development of the school, and contribute to the realization of the Chinese dream of the great rejuvenation of the nation!

(By Youth League Committee from ASU; photo by College Reporter Group from ASU)

## **"SATTC CUP" OF THE 3RD ANHUI PROVINCIAL TRANSPORTATION SCIENCE AND TECHNOLOGY COMPETITION SUCCESSFULLY HELD IN ANHUI SANLIAN UNIVERSITY**

From December 3rd to 4th, 2021, sponsored by the Anhui Provincial Department of Education, organized by Anhui Sanlian University, co-organized by the National Vehicle Driving Safety Engineering Technology Research Center, Hefei University of Technology, and

Anhui Jianzhu University, the 3rd "SATTC Cup", in Anhui Province, of the Transportation Science and Technology Competition came to a successful conclusion at Anhui Sanlian University. A total of 105 teams from 22 colleges and universities in and outside the province,



including Hefei University of Technology and Anhui University, participated in this competition, with an increase of 45.83% compared with the second year's.

The competition has been organized and prepared since April this year. After the release of the competition regulations, the entry receipt, the preliminary selection and other links, a total of 80 works from 4 competition groups including the "traffic and transportation planning and management", "road and bridge engineering", "vehicle application engineering", "traffic information and safety (traffic big data)". )” were shortlisted for the finals. Due to the needs of epidemic prevention and control, the final defense of the competition will be conducted in the form of online introductions by participating teams and offline questions and comments by experts. After nearly a month of technical debugging, the conference affairs team ensured that the network communication, voice interaction, and video demonstration in the final stage met the defense requirements. After a day of intense competition and careful and rigorous evaluation by experts, 8 first prizes, 17 second prizes (two of which are tied for second prizes) and 24 third prizes were finally selected.

This competition invited a total of 22 people from the Teaching Steering Committee of the Ministry of

Education, Anhui Provincial Transportation Professional Cooperation Committee and industry experts to participate in the evaluation, and issued employment certificates approved by the Education Department to all evaluation experts. The competition adheres to the concept of "promoting teaching, reform, learning and research through competition", actively serving the transportation technology innovation of college students in the province, and radiating relevant colleges and universities in the Yangtze River Delta, and has become the gateway for college students to enter the national competition. It has been fully affirmed by the review experts. The outstanding performances of each participating team, such as innovative works, wonderful presentations, and skilled defense, also left a deep impression on the experts. The expert group made in-depth comments on the scientific topic selection of the works, the learning of transportation theoretical knowledge, and the logical feasibility analysis, etc. and put forward pertinent suggestions, which have important guiding significance for the participating teams to prepare for the next year's national competition.

The executive chairman of the organizing committee of Anhui University Student Transportation Science and Technology Competition, the deputy secretary of the Party Committee and vice president of Anhui Sanlian University, Professor Lu Xianchang, delivered a concluding speech on behalf of the school at the closing ceremony. He firstly expressed his heartfelt thanks to the Anhui Provincial Department of Education for their concern and guidance, and his high respect for the hard work of the reviewers, the leaders at all levels and relevant units who attached great importance and strong support to the competition, and their hard work for the success of the competition. As the only

private undergraduate college in Anhui Province to host provincial-level B-level competitions, it has always adhered to a highly responsible attitude towards the competition over the past three years, and has done a good job in all aspects of the competition, especially in the context of the normalization of epidemic prevention and control. Lu Xianchang pointed out that the Anhui College Student Transportation Science and Technology Competition has become the preferred platform for college students in the province to "expand transportation knowledge and compete for transportation innovation". Each competition has wonderful clips and highlights. It is not only the end but also the starting point of our study. He hoped everyone can improve their self-competition ability through summary, communication and publicity, so that the scientific and technological innovation thinking of the competition can affect more students, and contribute talents to serve the beautiful Anhui and the integrated development of the Yangtze River Delta.

The 3rd Anhui College Student Transportation Science and Technology Competition takes "smart transportation" as the theme, and improves the ability of teachers and students to solve various problems in the field of transportation with the help of Internet, cloud

computing, artificial intelligence, automatic control, mobile Internet and other technologies, stimulate the interest of college students in the exploration and research of smart transportation science, and encourage more young students to actively participate in the cause of smart transportation. The competition has an active role in promoting college students to improve their ability to innovate and practice transportation science and technology, strengthening the exchange of transportation technology and cultural activities among college students, supporting the development of the transportation technology industry, and better responding to the "Belt and Road" initiative and serving the cause of building China a "transportation power".

The 4th Anhui University Student Transportation Technology Competition will be jointly organized by Anhui University of Architecture and Anhui Sanlian University. As the secretariat of the Competition, it will do its best to assist and cooperate with the competition, and continuously improve the brand influence of the Competition.

(By School of Transportation Engineering from ASU; photo by College Reporter Group and Wang Hui from ASU)

## **THE SPECIAL PERFORMANCE OF "CAMPUS STAGE—ANHUI STYLE AND RHYTHM ENTERING COLLEGES" IN 2021 SUCCESSFULLY HELD IN ANHUI SANLIAN UNIVERSITY**

On the evening of November 1, 2021, sponsored by the Propaganda Department of the Anhui Provincial Party Committee of the Communist Party of China, the

Anhui Provincial Department of Education, and the Anhui Provincial Department of Culture and Tourism, and hosted by Anhui Sanlian University, the 2021





"Campus Stage—Anhui Style and Rhythm Entering Colleges" was grandly held in the multi-functional lecture hall of the school library. Lu Xianchang, deputy secretary of the school's Party Committee and vice president, Zhang Qiyuan, a member of the school's Party Committee and director of the organization department of the Party Committee, and Zhang Bang, deputy director of the publicity department of the school's Party Committee and deputy director of the general office, attended the event. Also participating in this event were the secretaries of the Party Committees (general party branches) of the branch colleges, the secretaries of the Youth League and more than 400 representatives of teachers and students.

The performance kicked off with the classic excerpt of Lu Opera—"Broken Bridge". As the most climax of the popular Chinese myth and legend "The Legend of the White Snake", the poignant love story between Xu Xian and Bai Suzhen aroused the audience's memories and deep resonance, and made the audience feel the charm of Chinese traditional culture; in the singing of "Osmanthus Blossoms in August", the Lu drama "Waiting for You" began. It tells the story of Tao Rong, a 16-year-old girl in Chinese mountain district, who is waiting for her fiancé Peng Jitian to join the Red Army. The actor vividly expressed Tao Rong's thoughts and concerns for Peng Jitian. After watching this clip, the audience burst into tears for their unwavering love.



Finally, the actor brought the traditional martial arts repertoire "Divergence", which attracted the audience's amazement. The performance ended successfully with thunderous applause and cheers from the audience.

Traditional culture goes out while Anhui style and rhythm enters the campus. The successful holding of the special performance in Anhui Sanlian University has built a platform for the majority of students to contact opera, deepened students' understanding of Anhui traditional opera, and made students feel the long history of Huizhou culture. It will guide the students to carry forward and inherit Anhui's characteristic culture, further promote the dissemination and popularization of Anhui's excellent traditional culture, and improve students' artistic accomplishment and cultural qualification.

(By College Reporter Group from ASU)

## **GOOD NEWS: SANLIAN STUDENTS WON THE FIRST PRIZE IN THE NATIONAL FINALS OF THE 15TH "SIEMENS CUP" OF CHINA INTELLIGENT MANUFACTURING CHALLENGE (CIMC)**

On November 15, 2021, the national finals of the 15th "Siemens Cup" of China Intelligent Manufacturing



Challenge came to an end. The team of "No. 47 of He'an Road" established by the School of Computer Engineering of Anhui Sanlian University won the first prize in the national finals, and the teacher Liang Yuefang won the title of "excellent instructor".

It is reported that the competition is a national A-class event under the strategic cooperation framework signed by the Ministry of Education and Siemens Company. It was jointly launched by Beijing University of Chemical Technology and Siemens in 2006 to train and select engineering talents for China's intelligent manufacturing field, including process industry automation, discrete industry automation, motion control, information networking, digital twins—virtual debugging and free exploration.

In recent years, the School of Computer Engineering has always adhered to the education and teaching philosophy of "promoting teaching, reform, learning and research through competition", attached



great importance to discipline competition, gave full play to the role of the innovation demonstration and training center platform for college students. The school combined theory with practice, and made every effort to prepare for the competition and plays a positive role in promoting the construction of new engineering courses and national first-class courses in Anhui Sanlian University.

(By Liang Yuefang from ASU)

## GOOD NEWS: SANLIAN STUDENTS WON THE NATIONAL AWARD IN THE 2021 NATIONAL COLLEGE STUDENTS' ELECTRONIC DESIGN COMPETITION



In December 2021, the 2021 National College



Students' Electronic Design Competition hosted by the



Ministry of Education and the Ministry of Industry and Information Technology was successfully concluded in Xi'an. The four teams formed by the College of Electronic and Electrical Engineering participated in the retest of provincial and national competitions on behalf of Anhui Sanlian University, and finally won two national first prizes, one national second prize and three provincial first prizes. The winning rate of the participating students reached 75%, of which the national first prize was the school's historic breakthrough in such competitions, and Zhang Chunguang was rated as an excellent instructor.

The competition is a discipline competition for college students jointly initiated by the Department of Higher Education of the Ministry of Education and the Department of Personnel Education of the Ministry of Industry and Information Technology. This competition is a A-class competition and is highly valued by ASU. The College of Electronic and Electrical Engineering has participated in the competition for 10

consecutive years. So far, it has won two national first prizes and three national second prizes. In 2021, the competition attracted 19,735 teams from 1,117 colleges and universities across the country. The number of applicants reached a new record, of which only 1.6% won the first prize.

For a long time, the university has adhered to the education and teaching philosophy, continuously improved the 4-level innovation practice education system, continuously optimized the innovation training mode and created a positive innovation and entrepreneurship culture atmosphere through the implementation of projects such as college students' innovation and entrepreneurship training plan. It shows the achievements of undergraduate talent training quality of electronic information in Anhui Sanlian University.

(By School of Electronic and Electrical Engineering of ASU)

## **RED CROSS HEALTH SCHOOL SUCCESSFULLY HELD THE EVALUATION OF "1+X VOCATIONAL SKILL CERTIFICATE FOR ELDERLY CARE" ISSUED BY THE MINISTRY OF EDUCATION**

From December 18 to 19, 2021, the Red Cross Health School successfully held the evaluation of the "1+X vocational skill level certificate for elderly care (primary level)" of the Ministry of Education in 2021. 125 students of the school participated in the evaluation. After two rounds of strict evaluation of practical theory and practice, the passing rate of candidates was 98.4%. The evaluation station appoints Teacher Liu Dongmei to

participate in the evaluation as a quality supervisor.

The school attaches great importance to the learning quality of students and strives to integrate classes and certificates. Students use self-study and weekends' spare time to carry out theoretical training and practical training, so as to comprehensively improve their elderly care service level.

There are two theoretical rooms in this



examination. In the practical examination, according to the requirements, with the help of clinical scenario cases, simulated patients and standard equipment, the candidates' operation ability, clinical practice, thinking judgment, communication and humanistic care are comprehensively evaluated. Through the joint efforts of all teachers and students, the first round of "1+X" elderly care project evaluation of the school has been successfully concluded.

With the trend of population aging in China,

accelerating the construction of talent teams of elderly care service and the starting of the pilot of "1+X" elderly care certificate will help to promote the reform of training mode and evaluation mode of talents with elderly care skills. As the member of the third batch of pilot institutions in "1+X" certificate system of the Ministry of Education, the Red Cross Health School has actively started relevant work and designated special personnel to take charge of it since it successfully applied as the pilot unit. With the promotion of the pilot work of certificates for elderly care, it will further promote the education and teaching reform of "course-certificate integration" and "school-enterprise cooperation" of this nursing school, and provide high-quality talent support to better meet the needs of people's good life and the rapid development of the national pension industry.

(By Ding Weidong from Red Corss Health School ; photo by Cheng Jiaojiao from Red Corss Health School)

## **THE OPENING CEREMONY OF THE FIRST VOCATIONAL SKILL COMPETITION OF HEFEI ZHUKE TECHNICAL SCHOOL SUCCESSFULLY HELD**

At 10:00 a.m. on November 26, 2021, the opening ceremony of the First Vocational Skills Competition of Hefei Zhuke Technical School was grandly held in the school training square. Shu Zhiwei, director of the Vocational Construction Division of Hefei Human Resources and Social Security Bureau, Zhang Xu, director of the Personnel and Labor Bureau of Hefei Economic Development Zone, Yao Lan, director of the Employment and Talent Division of the Personnel and Labor Bureau of Hefei Economic Development

Zone, Han Yonghong, deputy manager of Anhui Zhuke Vocational Education Co., Ltd., Xie Mingsheng, executive vice president of Hefei Zhuke Technical School, and Yu Nengguang, director of Teaching Department attended the opening ceremony. The leading instructors of the school's 15 competition events and nearly 1,000 students attended the ceremony. The opening ceremony was presided over by Xu Ting and Zou Xiaolei.

The opening ceremony officially kicked off with the





solemn national anthem. Shu Zhiwei delivered a speech. Director Shu first fully affirmed the achievements of the competition in "promoting learning and education", and secondly, he hoped that the organizing committee of the competition would adhere to high standards and strict requirements, and make the organizational work meticulous and precise to ensure the fairness and justice of the competition. It is also hoped that the contestants can take on the challenge calmly, fight tenaciously, learn from each other and exchange skills in the competition, and fully demonstrate the exquisite skills and good spirit of contemporary vocational teachers and students.

Vice President Xie Mingsheng delivered a speech on behalf of Hefei Zhuke Technical School. He said that this competition was not only a comprehensive inspection and assessment of the participating teachers and students, but also the most intuitive manifestation of the school's running achievements and testing of teaching quality. The school attaches great importance to it, carefully organizes and comprehensively creates

a competition atmosphere of "fairness, exchange, cooperation and harvest." He hoped that all teachers and students could take this competition as a new starting point, comprehensively strengthen the philosophy of "promoting learning, teaching and construction by competition", and make every effort to prepare for various competitions in 2022, so as to promote the school's teaching quality. Afterwards, Teacher Yu Rongrong, the representative of the competition referee, and Xiong Aoxiang, the representative of the contestants, took the oath and made a speech at the ceremony respectively.

Finally, Zhang Xu, deputy director of the Personnel and Labor Bureau, announced the opening of the competition. All leaders and guests attending the opening ceremony start the crystal ball and wish the competition a complete success!

( By Zhang Runfang from Zhuke; photo by Xi Zhou from Zhuke )

