**南华大学2024年国际学生研究生招生导师 Tutor and contact information for international postgraduate students in 2024, USC**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **姓名 Tutor name** | **学院 School** | **专业 Major** | **研究方向 Research Area** | **电子邮箱 Email** | **导师类型 Mentor Type** | **电话Tel. 邮箱Email** |
| 杨飞 Fei Yang | 公共卫生学院 School Of Public Health | 公共卫生与预防医学Public Health And Preventive Medicine | 1.环境与健康Environment and Health, 2.环境污染物生物防治与解毒Biological Control and Detoxification of Environmental Pollutants | [6340121@qq.com](mailto:6340121@qq.com) | 博导 PHD Supervisor | +86-734-8281617 |
| 肖锡林 Xiao Xilin | 公共卫生学院 School Of Public Health | 公共卫生与预防医学Public Health And Preventive Medicine | 卫生检验学 Sanitary Analysis | [631295316@qq.com](mailto:631295316@qq.com) | 博导 PHD Supervisor | +86-734-8281617 |
| 龙鼎新 Long Dingxin | 公共卫生学院 School Of Public Health | 公共卫生与预防医学Public Health And Preventive Medicine | 卫生毒理学 Toxicology | [dxlong99@163.com](mailto:dxlong99@163.com) | 博导 PHD Supervisor | +86-734-8281617 |
| 曹毅 Cao Yi | 公共卫生学院 School Of Public Health | 公共卫生与预防医学Public Health And Preventive Medicine | 纳米毒理学 Nanotoxicology | [caoyi139@126.com](mailto:caoyi139@126.com) | 硕导 Master Supervisor | +86-734-8281617 |
| 甄德帅 Zhen Deshuai | 公共卫生学院 School Of Public Health | 公共卫生与预防医学Public Health And Preventive Medicine | 1.环境污染物检测及净化研究 Detection and Treatment of Environmental Pollutants and Microorganisms, 2.多功能纳米材料研究Multifunctional Nanomaterials, 3.蛋白质组学与疾病标志物筛查研究Proteomics and Screening of Disease Markers | [569264666@qq.com](mailto:569264666@qq.com) | 硕导 Master Supervisor | +86-734-8281617 |
| 丁德馨 Ding Dexin | 资源环境与安全工程学院 School of Resource Environment and Safety Engineering | 矿业工程 Ming Engineering | 1.常规铀矿开采理论与技术Theory and Technology of Conventional Uranium Mining 2.铀矿山环境保护Environmental Protection of Uranium Mines | [dingdxzzz@163.com](mailto:dingdxzzz@163.com) | 博导 PHD Supervisor | +86-734-8282562 |
| 王清良 Wang Qingliang | 资源环境与安全工程学院 School of Resource Environment and Safety Engineering | 矿业工程 Ming Engineering | 1.溶浸采铀Leaching of Uranium, 2.湿法冶金Hydrometallurgy, 3.生物强化助浸Bio-Enhanced Leaching, 4.放射性污染治理Radioactive Contamination Treatment | [nhwql@sina.com](mailto:nhwql@sina.com) | 博导 PHD Supervisor | +86-734-8282562 |
| 李鹏程 Li Pengcheng | 资源环境与安全工程学院 School of Resource Environment and Safety Engineering | 安全科学与工程 Safety Science and Engineering | 人因工程与安全管理 Human Factors Engineering and Safety Management | [lipengcheng0615@163.com](mailto:lipengcheng0615@163.com) | 博导 PHD Supervisor | +86-734-8282562 |
| 郑波 Zheng Bo | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 新型核辐射探测器的研制 Radiation Detector Design and Development | [zhengb@usc.edu.cn](mailto:zhengb@usc.edu.cn) | 博导 PHD Supervisor | +86-734-8282275 |
| 罗文 Luo Wen | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 激光辐射源及其应用 Laser Radiation Source and Its Application | [wenluo-ok@163.com](mailto:wenluo-ok@163.com) | 博导 PHD Supervisor | +86-734-8282275 |
| 赵鹏程 Zhao Pengcheng | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 反应堆热工水力 Nuclear Thermal-Hydraulic | [pengcheng.zhao@usc.edu.cn](mailto:pengcheng.zhao@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282275 |
| 冯松 Feng Song | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 辐射探测及其应用 Radiation Detection and Its Application | [songfeng@usc.edu.cn](mailto:songfeng@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282275 |
| 曹锦佳 Cao Jinjia | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 1.核聚变与等离子体物理 Nuclear Fusion and Plasma Physics, 2.辐射防护与环境保护 Radiation Protection and Environmental Protection | [Caojinjia@usc.edu.cn](mailto:Caojinjia@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282275 |
| 刘龙成 Liu Chenglong | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 1.反应运移数值模型的开发与应用 Reaction Migration Number Development and Application of Value Models, 2.粘土胶体化学Clay Colloidal Chemistry , 3.统计热力学密度泛函理论及其应用Statistical Thermodynamic Density Functional Theory and Its Applications | [lliu@ket.kth.se](mailto:lliu@ket.kth.se) | 硕导 Master Supervisor | +86-734-8282275 |
| 李小华 Li Xiaohua | 核科学技术学院 School of Nuclear Science and Technology | 核科学与技术 Nuclear Science and Technology | 原子核衰变 Nuclear Radioactivity | [lixiaohuaphysics@126.com](mailto:lixiaohuaphysics@126.com) | 博导 PHD Supervisor | +86-734-8282275 |
| 万亚平 Wan Yaping | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 1.分布式计算Distributed Computing,2.网络存储Web Storage,3.信息检索 Information Retrieval | [2004000953@usc.edu.cn](mailto:2004000953@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282937 |
| 欧阳纯萍 Ouyang Chunping | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 医疗大数据 Medical Big Data | ouyangcp@126.com | 硕导 Master Supervisor | +86-734-8282937 |
| 罗凌云 Luo lingyun | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 深度学习 Deep Learning | luoly@usc.edu.cn | 硕导 Master Supervisor | +86-734-8282937 |
| 丁琳 Ding Ling | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 网络与信息安全 Network and Information Security | linding1981@163.com | 硕导 Master Supervisor | +86-734-8282937 |
| 刘朝辉 Liu Zhaohui | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 网络安全技术 Network and Information Security | 10928478@qq.com | 硕导 Master Supervisor | +86-734-8282937 |
| 丁平尖 Ding pingjian | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 生物信息学 Bioinformatics | dpj@usc.edu.cn | 硕导 Master Supervisor | +86-734-8282937 |
| 李跃 Li Yue | 计算机学院 School of Computing / Software | 软件工程 Software Engineering | 1.图像Image, 2.视频处理Video Processing | liyue@usc.edu.cn | 硕导 Master Supervisor | +86-734-8282937 |
| 朱红梅 Zhu Hongmei | 机械工程学院 School of Mechanical Engineering | 机械工程 Mechanical Engineering | 激光增材制造与表面改性 Laser Additive Manufacturing and Surface Modification | meizihong999@126.com | 硕导 Master Supervisor | +86-734-8282316 |
| 陈勇 Cheng Yong | 机械工程学院 School of Mechanical Engineering | 机械工程 Mechanical Engineering | 激光增材制造技术 Laser Additive Manufacturing Technology | [chenyongjsnt@163.com](mailto:chenyongjsnt@163.com) | 硕导 Master Supervisor | +86-734-8282316 |
| 刘琼 Liu Qiong | 机械工程学院 School of Mechanical Engineering | 机械工程 Mechanical Engineering | 智能制造 Intelligent Manufacturing | lq@usc.edu.cn | 硕导 Master Supervisor | +86-734-8282316 |
| 冯军 Feng Jun | 机械工程学院 School of Mechanical Engineering | 机械工程 Mechanical Engineering | 材料表面处理 Material Surface Treatment | speedfjkang@163.com | 硕导 Master Supervisor | +86-734-8282316 |
| 王永强 Wang Yongqiang | 机械工程学院 School of Mechanical Engineering | 机械工程 Mechanical Engineering | 半导体超精密加工 Ultra-Precsion Machining for Semiconductor | rancher\_wong@126.com | 硕导 Master Supervisor | +86-734-8282316 |
| 孙冰 Sun Bing | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 岩土工程的检测与加固Detection and Reinforcement of Geotechnical Engineering | [2005000101@usc.edu.cn](mailto:2005000101@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282505 |
| 肖潇 Xiao Xiao | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.复合材料结构 Composite Material Structure, 2.桥梁抗震 Bridge Seismic Resistance,3.空间结构 Space Structure | [brightxiao@163.com](mailto:brightxiao@163.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 谢水波 Xie Shuibo | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.环境管理Environment Management, 2.污水处理及资源化Wastewater Treatment and Resource Recovery | [xiesbmr@263.net](mailto:xiesbmr@263.net) | 博导 PHD Supervisor | +86-734-8282505 |
| 谢东 Xie Dong | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.建筑环境Building Environment， 2.室内空气质量Indoor Air Quality， 3.建筑节能Building Energy Saving | [nhxiedong@126.com](mailto:nhxiedong@126.com) | 博导 PHD Supervisor | +86-734-8282505 |
| 彭成 Peng Cheng | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.土的本构模型Soil Constitutive Model， 2.特殊土性质及处理技术 Special Soil Properties and Treatment Technology | [UscEmonk@163.com](mailto:UscEmonk@163.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 曾涛涛 Zeng Taotao | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 污水生物处理及资源化Biological Wastewater Treatment and Resource Recovery | [zengtaotao@usc.edu.cn](mailto:zengtaotao@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282505 |
| 李明 Li Ming | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.结构安全工程技术Structural Safety Engineering Technology, 2.新型建筑材料与固体废物利用技术New Building Materials and Solid Waste Utilization Technology, 3.工程灾害防治 Engineering Disaster Prevention | [1121446131@qq.com](mailto:1121446131@qq.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 王国华 Wang Guohua | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 放射性废水处理 Radioactive Wastewater Treatment | [wghcsu@163.com](mailto:wghcsu@163.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 戴纳新 Dai Naxin | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.工程抗震Earthquake Resistant Engineering， 2.隔震与减震 Mitigation and Isolation of Vibration | [570696730@qq.com](mailto:570696730@qq.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 周帅 Zhou Shuai | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.水环境中新兴污染物Fate and Regulatory Mechanisms of Emerging Pollutants , 2.放射性污染治理理论与技术 Theory and Technology for Assessing and Controlling of Radioactive Pollution | [zs402606665@126.com](mailto:zs402606665@126.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 邓波 Deng Bo | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 1.非饱和土力学理论Unsaturated Soil Mechanics, 2.岩土大数据分析Geotechnical Big Data Analysis | [parl\_d@126.com](mailto:parl_d@126.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 聂春龙 Nie Chunlong | 土木工程学院 School of Civil Engineering | 土木工程 Civil Engineering | 工程项目管理与风险评价Project Management and Risk Assessment | [chlnie@163.com](mailto:chlnie@163.com) | 硕导 Master Supervisor | +86-734-8282505 |
| 王行柱 Wang Xingzhu | 电气工程学院 School of Electrical Engineering | 1.电子科学与技术Electronic Science and Technology,2.电子信息Electronic Information | 新能源科学与工程 New Energy Science and Engineering | [xz\_wang@hotmail.com](mailto:xz_wang@hotmail.com) | 博导 PHD Supervisor | [chenyanghui@usc.edu.cn](mailto:chenyanghui@usc.edu.cn) |
| 赵洪泉ZhaoHongquan | 电气工程学院 School of Electrical Engineering | 1.电子科学与技术Electronic Science and Technology,2.电子信息Electronic Information | 半导体薄膜材料与光电子器件技术  New Energy Science and Engineering | hqzhao@cigit.ac.cn | 博导 PHD Supervisor | hqzhao@cigit.ac.cn |
| 王瑞彬 Wang Ruibin | 化学化工学院 School of Chemistry and Chemical Engineering | 材料与化工 Materials and Chemicals | 生物质基光致发光材料的应用基础研究 Rational design of biomass-derived photoluminescent materials | [rbwang@usc.edu.cn](mailto:rbwang@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8282375 |
| 刘文君 Liu Wenjum | 经济管理与法学学院 School of Economic Management and Law | 应用经济学 Applied Economics | 1.经济效率评价Evaluation of Economic Efficiency, 2.能源经济Energy Economy, 3.核能经济 Nuclear Economy | [liuwenjun@usc.edu.cn](mailto:liuwenjun@usc.edu.cn) | 硕导 Master Supervisor | [nhjgtj@163.com](mailto:nhjgtj@163.com) |
| 李玉琼 Li Yuqiong | 经济管理与法学学院 School of Economic Management and Law | 工商管理 Business Management | 1.企业科技创新管理Enterprise Science and Technology Innovation Management, 2.战略管理 Strategic Management, 3.信息管理Information Management | [36089956@qq.com](mailto:36089956@qq.com) | 硕导 Master Supervisor | +86-734-8281893 |
| 王铁骊 Wang Tieli | 经济管理与法学学院 School of Economic Management and Law | 工商管理 Business Management | 企业战略管理 Strategic Management of Enterprises | [wangtieli@usc.edu.cn](mailto:wangtieli@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8281893 |
| 邓荣荣 Deng Rongrong | 经济管理与法学学院 School of Economic Management and Law | 应用经济学 Applied Economics | 1.生态经济Ecological Economy, 2.低碳经济 Low-Carbon Economy, 3.区域可持续发展理论与政策Regional Sustainable Development Theory and Policy | [2419047387@qq.com](mailto:2419047387@qq.com) | 硕导 Master Supervisor | [nhjgtj@163.com](mailto:nhjgtj@163.com) |
| 谢荷锋 Xie Hefeng | 经济管理与法学学院 School of Economic Management and Law | 工商管理 Business Management | 1.人力资源管理Human Resource Management, 2.组织行为与战略管理Organizational Behavior and Strategic Management, 3.创新与创业管理 Innovation and Entrepreneurship Management | [2090943612@qq.com](mailto:2090943612@qq.com) | 硕导 Master Supervisor | +86-734-8281893 |
| 周洲 Zhou Zhou | 衡阳医学院 Hengyang Medical College | 基础医学 Basic Medicine | 衣原体致病机制 Pathogenesis of Chlamydia Trachomatis | [2006002002@usc.edu.cn](mailto:2006002002@usc.edu.cn) | 硕导 Master Supervisor | +86-734-8281271 |
| 王佐 Wang Zuo | 衡阳医学院 Hengyang Medical College | 基础医学 Basic Medicine | 动脉粥样硬化疾病Atherosclerosis, | [346102151@qq.com](mailto:346102151@qq.com) | 博导 PHD Supervisor | +86-734-8281271 |
| 吕斌 Lv Bin | 衡阳医学院 Hengyang Medical College | 生物学 Biology | 线粒体生物医学 Mitochondrial Biology and Medicine | [lubinmito@usc.edu.cn](mailto:lubinmito@usc.edu.cn) | 博导 PHD Supervisor | [lubinmito@usc.edu.cn](mailto:lubinmito@usc.edu.cn) |
| 曹德良 Cao Deliang | 衡阳医学院 Hengyang Medical College | 1.基础医学Basic Medicine  2.生物学Biology | 肿瘤分子生物学 Tumor Molecular Biology | [dcao@usc.edu.cn](mailto:dcao@usc.edu.cn) | 博导 PHD Supervisor | +86-734-8281271 |
| 雷小灿 Lei Xiaochan | 衡阳医学院 Hengyang Medical College | 基础医学 Basic Medicine | 不孕不育发病机制的基础与临床Basic and Clinical Pathogenesis of Infertility | [liulincun@163.com](mailto:liulincun@163.com) | 硕导 Master Supervisor | +86-734-8281271 |
| 黄骥 Huang Ji | 衡阳医学院 Hengyang Medical College | 基础医学 Basic Medicine | 1.衰老,动脉粥样硬化 Aging and Atherosclerosis，  2. 慢性肾脏病的发病机制 Mechanisms of Chronic Kidney Diseases | [huangjicpu@hotmail.com](mailto:huangjicpu@hotmail.com) | 硕导 Master Supervisor | +86-734-8281271 |
| 陈志明 Chen Zhiming | 衡阳医学院 Hengyang Medical College | 基础医学 Basic Medicine | 细胞生物学  Cell Biology | zhiming.chen@usc.edu.cn | 博导 PHD Supervisor | zhiming.chen@usc.edu.cn |
| 陈智毅 Chen Zhiyi | 衡阳医学院 Hengyang Medical College | 临床医学 Clinical Medicine | 1.分子影像学Molecular Imaging, 2.影像介导疾病诊疗Image-Mediated Disease Diagnosis and Treatment, 3.肿瘤放疗增敏Tumor Sensitization by Radiotherapy | [zhiyi\_chen@usc.edu.cn](mailto:zhiyi_chen@usc.edu.cn) | 博导 PHD Supervisor | +86-734-8281271 |
| 杨军 Yang Jun | 南华大学附属第一医院 The First Affiliated Hospital of University of South China | 临床医学 Clinical Medicine | 心肌重构及血管重构 Myocardial and vascular remodeling | [yangjunincn@163.com](mailto:yangjunincn@163.com) | 博导 PHD Supervisor | +86-734-8279018 |
| 朱柱 Zhu Zhu | 南华大学附属第一医院 The First Affiliated Hospital of University of South China | 临床医学 Clinical Medicine | 肝胆胰疾病的外科治疗 Hepatobiliary and Pancreatic Surgery | [zhuzhu027@gmail.com](mailto:zhuzhu027@gmail.com) | 硕导 Master Supervisor | +86-734-8279018 |
| 王兵 Wang Bing | 南华大学附属第二医院 The Second Affiliated Hospital of University of South China | 临床医学 Clinical Medicine | 颅内肿瘤的基础及临床研究Basic and Clinical Research in Intracranial Tumors | [wangb46@mail2.sysu.edu.cn](mailto:wangb46@mail2.sysu.edu.cn) | 硕导 Master Supervisor | +86-734-8899766 |
| 王纪武 Wang Jiwu | 南华大学附属南华医院Affiliated Nanhua Hospital, University of South China | 临床医学 Clinical Medicine | 神经退行性疾病 Neurodegenerative Disease | [jiwu@wang-lab.cn](mailto:jiwu@wang-lab.cn) | 博导 PHD Supervisor | +86-734-8358304 |
| 王爱平 Wnag Aiping | 南华大学附属南华医院Affiliated Nanhua Hospital, University of South China | 临床医学 Clinical Medicine | 1.肺高压Pulmonary Hypertension， 2.心脑血管疾病Cardiovascular and Cerebro- Vascular Diseases | [waiping2011@163.com](mailto:waiping2011@163.com) | 硕导 Master Supervisor | +86-734-8358304 |
| 左建宏 Zuo Jianhong | 南华大学附属南华医院Affiliated Nanhua Hospital, University of South China | 基础医学 Basic Medicine | 头颈部肿瘤发病机制研究及防治Study on Pathogenesis, Prevention and Treatment of Head and Neck Tumors | [632138414@qq.com](mailto:632138414@qq.com) | 博导 PHD Supervisor | +86-734-8281271 |
| 黄忠名 Huang Zhongming | 南华大学附属南华医院Affiliated Nanhua Hospital, University of South China | 临床医学 Clinical Medicine | 骨科 orthopedics | [huangzhongming@usc.edu.cn](mailto:huangzhongming@usc.edu.cn) | 博导 PHD Supervisor | [huangzhongming@usc.edu.cn](mailto:huangzhongming@usc.edu.cn) |
| 喻翠云 Yu Cuiyun | 药学院 School of Pharmacy | 药学 Pharmacy | 药剂学 Pharmaceutics | [yucuiyunusc@hotmail.com](mailto:yucuiyunusc@hotmail.com) | 博导 PHD Supervisor | [2274696810@qq.com](mailto:2274696810@qq.com) |
| 陈渝萍 Chen Yuping | 药学院 School of Pharmacy | 药学 Pharmacy | 药剂学 Pharmaceutics | yupingc@usc.edu.cn | 博导 PHD Supervisor | yupingc@usc.edu.cn |