

附件 1:

在线学习及作业完成流程

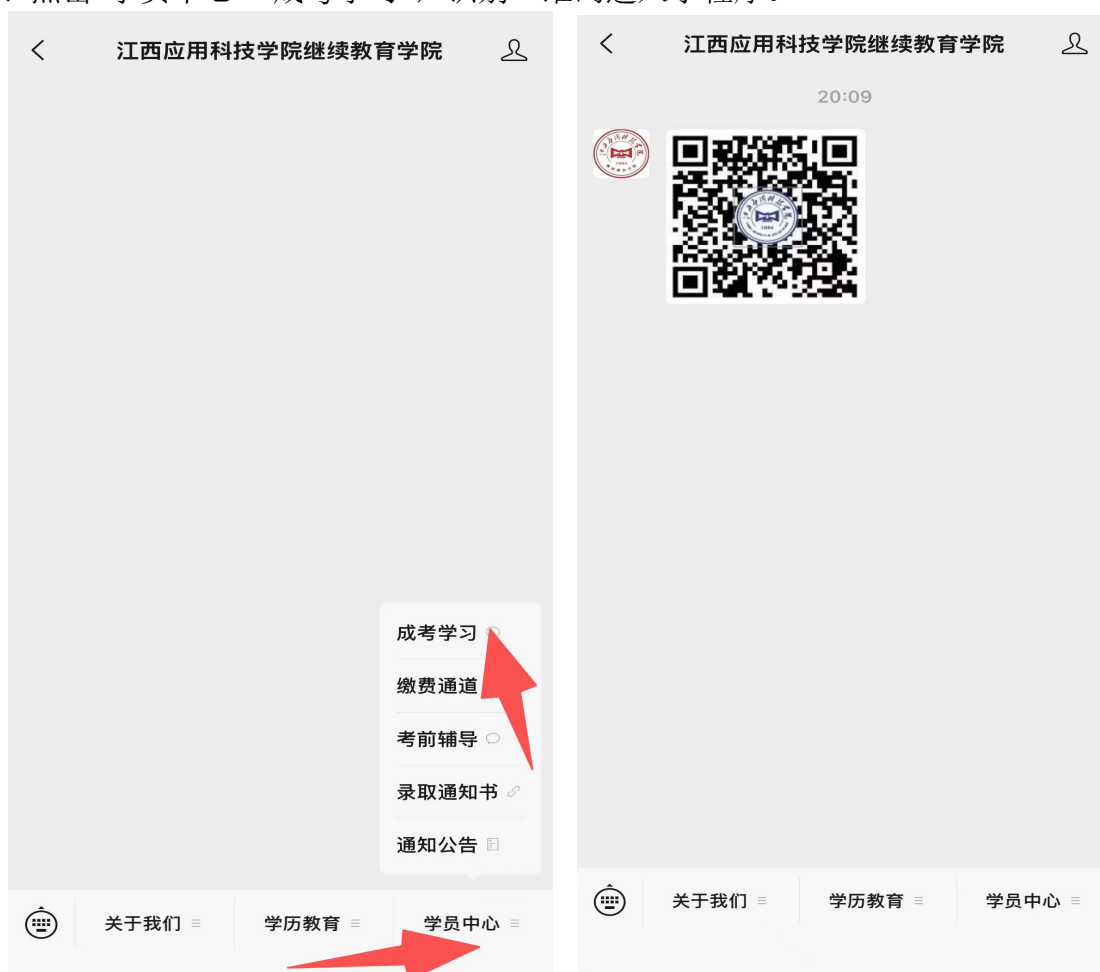
微信小程序端:

1、识别二维码或者搜索“江西应用科技学院继续教育学院”，关注学院官方公众号。



继续教育学院公众号

2、点击“学员中心”-“成考学习”，识别二维码进入小程序。



3、点击登录，输入帐号，密码。



4、分别点击“我的课程”“我的作业”选择第五学期，按照提示完成相关任务。



电脑端：

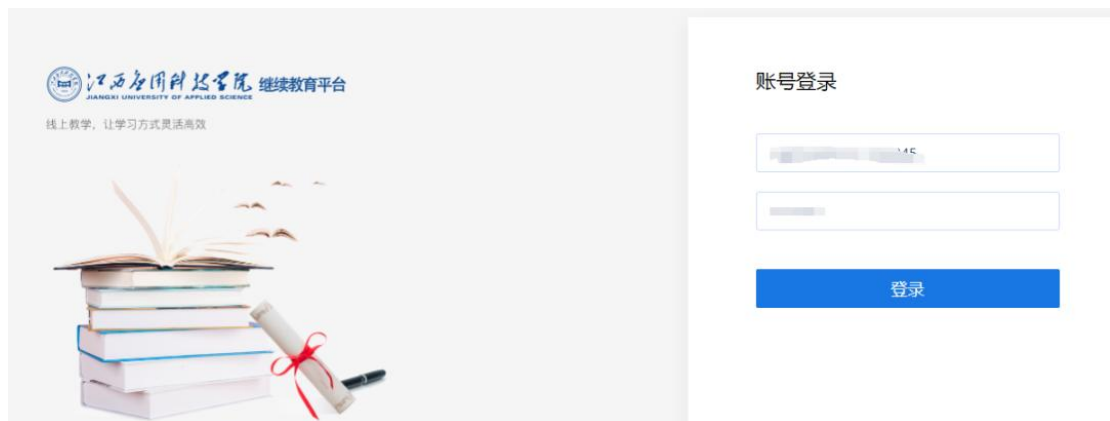
1、输入网址“https://jxjy.jxuas.edu.cn/”或者搜索“江西应用科技学院继续教育学院”打开江西应用科技学院继续教育学院网站首页。



2、点击“成考云学习平台”



3、输入帐号及密码，点击登录



4、登录后，选择 2024 级第五学期，按要求完成学期所有课程及作业。

The screenshot shows the user interface of the learning management system. At the top, there is a navigation bar with the university logo on the left, the name '江西应用科技学院' (Jiangxi Applied University of Science and Technology) in the center, and a dropdown menu for '2024级 第五学期' (2024 Level, 5th Semester) on the right. Below the navigation bar, there are tabs for '课程作业' (Course Assignments), '我的考试' (My Exams), '我的成绩' (My Grades), '我的学籍' (My Academic Record), '我的消息' (My Messages), and '实践报告' (Practical Report). The main content area features a large blue banner with the text '课程作业体系 高阶人生提升学历' (Course Assignment System, Higher Education for Career Advancement) and a formula for the total score: '总成绩计算规则: 总分 = 视频成绩 * 20% + 作业成绩 * 20% + 考试成绩 * 60%' (Total Score Calculation Rule: Total Score = Video Score * 20% + Assignment Score * 20% + Exam Score * 60%). Below the banner, there is a section titled '我的课程' (My Courses) with two course cards. The first card is for '习近平新时代中国特色社会主义思想概论' (Introduction to the General Principles of the Thought of Xi Jinping on Socialism with Chinese Characteristics for a New Era) by '丁老师' (Teacher Ding), with a '去完成' (Go to Complete) button. The second card is for '工程测量' (Engineering Surveying) by '徐老师' (Teacher Xu), also with a '去完成' button.

The screenshot shows the '我的作业' (My Assignments) section of the learning management system. It displays a grid of assignment cards. The first row contains three cards: '习近平新时代中国特色社会主义思想概论' (Introduction to the General Principles of the Thought of Xi Jinping on Socialism with Chinese Characteristics for a New Era) by '丁老师' (Teacher Ding), '工程测量' (Engineering Surveying) by '徐老师' (Teacher Xu), and '建筑CAD' (Architectural CAD) by '待定' (To Be Determined). The second row contains three cards: '钢结构房屋' (Steel Structure House) by '待定' (To Be Determined), '结构课程设计' (Structural Course Design) by '汪老师' (Teacher Wang), and '工程招投标与合同管理' (Engineering Tendering and Contract Management) by '汪老师' (Teacher Wang). Each card shows the assignment title, progress (0%), score (0), and a '去完成' (Go to Complete) button.