



Job Title: Instructional Design TA

Position Overview:

Join the EDU Office as an Instructional Design TA and play a key role in shaping the future of learning. You will collaborate with our team of instructional designers and educators to create innovative, online, and blended learning experiences. This role offers a hands-on opportunity to apply learning theory and leverage emerging technologies—such as AI, H5P, and Extended Reality (XR)—to make education more efficient, effective, and engaging.

Key Responsibilities:

In this role, you will:

- **Design and Develop Learning Content:** Partner with EDU staff to design, structure, and build instructional materials and online courses for the XJTLU Learning Mall and other platforms.
 - **Apply Innovative Pedagogy:** Utilize instructional design models and pedagogical principles to develop innovative teaching resources that support online and blended learning environments.
 - **Create Engaging Digital Resources:** Produce high-quality multimedia content, including graphics, videos, and interactive elements, to enhance the learning experience.
 - **Support Innovative Initiatives:** Contribute to projects that explore and promote cutting-edge educational practices, such as gamification and AI-enhanced learning.
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What You Will Gain:

This role is designed to provide you with valuable, real-world experience, including:

- **Mentorship & Collaboration:** Direct experience working alongside experienced instructional designers and faculty to create impactful learning solutions.
 - **Portfolio Development:** A portfolio of tangible projects demonstrating your skills in course design, multimedia production, and technology integration.
 - **Skill Advancement:** Enhanced proficiency in industry-standard tools and emerging educational technologies.
 - **Professional Growth:** Insight into the field of instructional design within a higher education setting.
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Qualifications & Desired Skills:

- **Current Enrollment:** Currently enrolled in a graduate program at XJTLU or another accredited university.
- **Educational Passion:** A solid understanding of, or strong interest in, pedagogical principles and a passion for innovating teaching and learning practices (e.g., gamification, AI in education).
- **Technical Aptitude:** Familiarity with learning management systems (e.g., XJTLU Learning Mall) is beneficial.
- **Multimedia Skills (Preferred):** Proficiency in video editing (e.g., Camtasia, Adobe Premiere) and graphic design software (e.g., Adobe Photoshop, Illustrator) is a strong advantage.
- **Emerging Tech Skills (A Plus):** Experience or interest in creating XR/VR/AR experiences using tools like Unity is highly welcomed.
- **Language Proficiency:** Excellent command of written and spoken English.

To Apply:

Please submit your CV, a cover letter, and a portfolio of relevant work (e.g., instructional materials, graphic designs, or project samples) to Nuria Benavent-Esteve at Nuria.BenaventEsteve@xjtlu.edu.cn.



岗位名称：教学设计助教 (Instructional Design TA)

岗位概述

加入西交利物浦大学教育发展部 (EDU Office)，担任教学设计助教，共同塑造未来学习体验。你将与教学设计师和教师团队紧密合作，打造创新的线上及混合式学习项目。该岗位提供大量实践机会，让你把学习理论应用于真实场景，并借助人工智能、H5P、扩展现实 (XR) 等新兴技术，使教育更高效、更有效、更有趣。

核心职责

在本岗位中，你将：

- 设计与开发学习内容：**与 EDU 同事协作，为西浦学习超市 (XJTLU Learning Mall) 及其他平台设计、架构并制作教学材料和在线课程。
- 应用创新教学法：**运用教学设计模型和教学原理，开发适用于线上与混合环境的创新教学资源 (如游戏化、AI 辅助学习等)。
- 制作高质量多媒体资源：**创作图形、视频及交互元素，提升学习体验。
- 支持前沿教育项目：**参与探索并推广尖端教育实践 (如游戏化、AI 增强学习等) 的相关项目。

你将获得

本岗位旨在为你提供宝贵的实战经验，包括：

- 导师指导与团队协作：**与经验丰富的教学设计师和教师并肩工作，打造有影响力的学习解决方案。
- 作品集积累：**获得一份包含真实项目的作品集，展示你在课程设计、多媒体制作与技术整合方面的能力。
- 技能提升：**熟练掌握行业通用工具及新兴教育技术。
- 职业发展洞察：**深入了解高等教育领域的教学设计行业。

任职资格与优先技能

- 在读研究生或博士生：**目前就读于西交利物浦大学或其他认可高校的项目。
- 教育热情：**对教学原理有扎实理解或浓厚兴趣，热衷于创新教学实践 (如游戏化、AI 教育应用)。
- 技术基础：**熟悉学习管理系统 (如西浦学习超市) 者优先。
- 多媒体能力 (优先)：**熟练使用视频编辑软件 (如 Camtasia、Adobe Premiere) 及图形设计软件 (如 Adobe Photoshop、Illustrator) 者尤佳。
- 新兴技术经验 (加分)：**有使用 Unity 等工具开发 XR/VR/AR 项目经验或浓厚兴趣者高度欢迎。



Xi'an Jiaotong-Liverpool University

西交利物浦大学

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- **语言能力：**具备出色的英语书面与口头表达能力。

申请方式

请将以下材料发送至 Nuria Benavent-Esteve (Nuria.BenaventEsteve@xjtlu.edu.cn):

1. 个人简历 (CV)
 2. 求职信 (Cover Letter)
 3. 相关作品集 (如教学材料、平面设计或其他项目样例)
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