



Xi'an Jiaotong-Liverpool University  
西交利物浦大學

2027

# XJTLU DOCTORAL RESEARCH PROSPECTUS



## ■ About XJTLU

Xi'an Jiaotong-Liverpool University (XJTLU) is an international joint venture university founded by Xi'an Jiaotong University in China and the University of Liverpool in the United Kingdom. As an independent Sino-foreign cooperative university, it captures the essence of both prestigious parent universities and is the largest of such universities approved by the Ministry of Education in China.

All academic units at XJTLU offer PhD opportunities, which help to fulfil XJTLU's vision of "becoming a research-led international university in China and a Chinese university recognised internationally for its unique features".

## ■ Why Study at XJTLU?

- 1 World-leading research environment and support.** You will become a part of our dynamic research community, collaborating with leading researchers, accessing world-class research facilities, and being eligible for dedicated research funding support.
- 2 Internationally recognised UK degree in China.** You will obtain a globally recognised doctoral degree from the University of Liverpool, a distinguished member of the Russell Group, while acquiring profound insights and invaluable cross-cultural experience during your studies in China.
- 3 Joint supervision by renowned academics and industry expertise.** You will be under the supervision of esteemed academics from both XJTLU and the University of Liverpool, with chances to engage in cross-disciplinary projects merging industry expertise. Some programmes also involve academics from Xi'an Jiaotong University.
- 4 Dedicated research development support.** You will receive dedicated research funding to cover travel expenses for attending conferences. You will also have the opportunity to undertake a research visit to the University of Liverpool or Xi'an Jiaotong University, subject to separate arrangements.
- 5 Cultural awareness.** China represents a world of ideas and values built on one of the world's oldest cultures. You'll gain a new perspective on your own life.
- 6 Location advantage.** Being a major economic centre and focal point of trade in China, Suzhou combines a 2,500-year-old history with modern life in the Yangtze River Delta Area, quite often referred as the "Oriental Venice". It only takes 25 minutes by train to travel to Shanghai.



## Minimum Entry Requirements

### 1 Academic requirements

| Country       | Academic requirements                                                                                                                                                                                                                                                                                                                  |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UK            | <ul style="list-style-type: none"><li>• UK first or 2:1 class Bachelor degree with Honours</li><li>• UK Pass with Merit Master degree</li></ul>                                                                                                                                                                                        |
| North America | <ul style="list-style-type: none"><li>• 3.0 Cumulative GPA (out of 4) for Bachelor and Master degree holders</li></ul>                                                                                                                                                                                                                 |
| China         | <ul style="list-style-type: none"><li>• Top 100 of the latest Shanghai Ranking or World-class universities or First-class disciplines: 75 percent or above (Weighted Average Mark).</li><li>• Other universities: 80 – 85 percent or above (Weighted Average Mark), depending on your undergraduate/postgraduate institution</li></ul> |
| Other regions | <ul style="list-style-type: none"><li>• Equivalent to the above UK first or 2:1 class Bachelor degree</li><li>• Pass with Merit Master degree.</li></ul>                                                                                                                                                                               |

### English language requirements

All students applying for the PhD programme must demonstrate proficiency in English and meet the University's language requirements.

- IELTS (Academic), TOEFL iBT, and PTE (Academic) scores are accepted as proof of English proficiency. The test must be taken at an official test center, and the report date should be within two years of the intended enrollment date.
- IELTS One Skill Retakes are accepted if taken within 60 days of the original test date. MyBest Scores of TOEFL iBT are not accepted.
- You will qualify for an exemption from the English language requirement if one of the following applies to you:

- You are a national of a majority English-speaking country as defined by UKVI.
- You have completed/are completing a degree in XJTLU or in the following countries or territories (Chinese joint venture programmes are not included): Antigua and Barbuda; Australia; the Bahamas; Barbados; Belize; the British Overseas Territories; Dominica; Grenada; Guyana; Ireland; Jamaica; Malta; New Zealand; St Kitts and Nevis; St Lucia; St Vincent and the Grenadines; Trinidad and Tobago; UK; USA. Please note this only valid for two years from the date awarded the degree to the start date of the PhD programme.

Note: XJTLU strives to adopt and adhere to recognised international standards in providing equality of opportunity, and fairness in the admissions process and decision-making. We evaluate each application on its individual merits and in comparison with other applications. We do not guarantee to make an offer to all applicants who have met or are predicted to meet the minimum entry requirements.

## Tuition Fees

### Full-time programme

The tuition fee payable on postgraduate research programmes is RMB 99,000 per year. It normally takes three to four years to complete a full-time doctoral programme.

### Part-time programme

The tuition fee payable is RMB 75,000 per year. Part-time doctoral study is typically completed in four to six years.

## Funding Opportunities

XJTLU offers a range of scholarships to highly motivated and dedicated full-time doctoral candidates to pursue research leading to a doctoral degree. Qualified applicants may receive financial support including:

- **A full scholarship:** consists of a tuition fee waiver for three years (RMB 297,000 total value) and a monthly stipend of RMB 5,000 for three years (RMB 180,000 total value).
- **A fees-only scholarship:** a tuition fee waiver for three years (RMB 297,000 total value)
- **A partial tuition-fee scholarship:** a tuition fee up to 50% reduction for three years (RMB 148,500 total value).

### 1. Apply for a Scholarship for an Existing Funded PhD Project

You can apply for an existing PhD project which has received funds from the University or external funding bodies. These projects have an established research topic and a formed supervisory team.

These funded projects will remain open until the positions are filled. The start date of the programme is normally the first day of March, June, September, or December.

### 2. Apply for PhD Merit-Based Scholarship

This type of scholarship is intended to support candidates with outstanding research potential. Prospective applicants seeking consideration for a merit-based scholarship may indicate their interest when submitting their application to the university's doctoral programmes.

The school and University's Admission Review Panel will conduct a comprehensive evaluation based on the applicants' academic excellence, research potential, research experience, and achievements, and will recommend the most qualified candidates for the award.

#### Note:

If you are graduates of XJTLU, the University of Liverpool or Xi'an Jiaotong University, you will automatically receive a discount of 20 percent of the tuition fee. Scholarships and alumni discounts are awarded on a "whichever is higher" basis and may not be combined.



Scan the QR code for scholarship information

## How to Apply

### 1. Identify your potential supervisor

Identifying a potential supervisor is required before submitting an application. This gives you the chance to discuss their availability and your proposed research. More importantly, it gives you the opportunity to decide if they'd be a good fit for you. The potential supervisor list is available on the individual programme page.

### 2. Submit your application

You can submit your application through the online system on the university website when your application materials are ready. If you are applying for an existing funded project, please make sure that you've discussed the funding opportunity with the principal supervisor and fill in the correct funding code.

## After Application

Your application will be initially reviewed by XJTLU and then forwarded to the University of Liverpool for final review and decision.

After submission of your online application, you may be contacted by the XJTLU Graduate School ([doctoralstudies@xjtlu.edu.cn](mailto:doctoralstudies@xjtlu.edu.cn)) for additional documents or information. All communication will be made through your email address registered in the online application system.

Check your email regularly in order not to miss any important message from the university.



# Application Timeline

PhD applications are accepted and reviewed on a rolling basis throughout the year. Successful applicants may commence their studies on the first day of March, June, September, or December. To ensure sufficient time for a thorough review and to facilitate a smooth onboarding process, applicants are strongly advised to submit a complete application by the following recommended dates for their intended entry point:

## 1 Apply for a scholarship for an existing funded PhD project

| Application deadline | Enrollment Date  |
|----------------------|------------------|
| 30 July 2026         | 1 December 2026  |
| 30 October 2026      | 1 March 2027     |
| 15 January 2027      | 1 June 2027      |
| 30 April 2027        | 1 September 2027 |

## 2 Apply for a Self-funded project or PhD Merit-Based Scholarship

You may apply for the self-funded PhD programme or the PhD Merit-Based Scholarship by submitting your own proposed research project. Applications of these types are reviewed in two rounds each year.

|         | Application deadline | Enrollment Date  |
|---------|----------------------|------------------|
| Round 1 | 30 July 2026         | 1 March 2027     |
| Round 2 | 15 January 2027      | 1 September 2027 |

Note: The timeline provided is intended as a general guide to help applicants plan their studies. Actual processing times vary by programme and application circumstances. We aim to process applications as efficiently as possible, and approved applicants may be offered admission to an earlier intake where available. The University reserves the right to adjust confirmed enrollment dates as necessary.

# Student Life at Xi'an Jiaotong-Liverpool University

- 1 Xi'an Jiaotong-Liverpool University is located in Suzhou, a major city in East China 25 minutes by high-speed train to Shanghai. Suzhou is also an ancient city and a global hot-spot for research and innovation and is frequently ranked the most livable city in China.
- 2 As one of the top 10 most attractive cities in China to foreign talents, Suzhou combines a 2,500-year-old history with a drive to become one of the most modern cities in China, which has a population of 13 million and a GDP of more than 2 trillion RMB – far larger than those of many entire countries!
- 3 Please visit the Life in Suzhou page( <https://www.xjtlu.edu.cn/en/study/suzhou-life>) to explore more about food, shopping, sports and activities in Suzhou. Our international students Maya and Hun would like to show you around the North and the South Campuses where students study, eat and relax: [https://www.youtube.com/watch?v=quc\\_QoqUyy8](https://www.youtube.com/watch?v=quc_QoqUyy8)

## PhD Programmes

| PhD programs                               | Research Areas                                                                                                                                                                                                                                                                                                                                                                                                | Minimum English Requirements                                                                                                  |
|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Architecture*                              | Architectural Design and Architectural Studio Education; Architectural, Environmental or Construction Technology; Computer-Aided Architectural Design; Architectural History and Built Heritage Studies; Social and Cultural Study of the Built Environment                                                                                                                                                   | IELTS Academic 6.5 (min 6.0 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| Biological Science*                        | Cancer Biology; Cell Signaling; Molecular Microbiology; Neuroscience; Proteomics; Structural Biology; Bioinformatics                                                                                                                                                                                                                                                                                          | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| Business                                   | Econometrics; Finance; Marketing; Supply Chain Management and Logistics Management; Information Management and Information Systems; Human Resource Management; Innovation and Entrepreneurship; Accounting and Digitalization.                                                                                                                                                                                | IELTS Academic 7 (min 6.5 in all skills)<br>TOEFL iBT 5.0 (min 4.5 in all skills)<br>PTE Academic 69 (min 61 in all skills)   |
| Chemistry*                                 | Sensors; Nanomaterial Photocatalysis; Organic Synthesis and Natural Products; Organic Electronic Materials; Supramolecular Chemistry; Molecular Electronics; Green Chemistry; Molecular Modelling; Advanced Materials and Smart Materials; Drug Delivery and Cancer Therapy; Coordination Chemistry and Crystal Engineering                                                                                   | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| China Studies                              | Chinese Society; Chinese Politics and Economy; China's International Relations; Chinese History, Literature, and Culture                                                                                                                                                                                                                                                                                      | IELTS Academic 7.0 (min 6.5 in all skills)<br>TOEFL iBT 5.0 (min 4.5 in all skills)<br>PTE Academic 69 (min 61 in all skills) |
| Civil Engineering*                         | Structural Engineering; Construction Materials; Geotechnical Engineering; Hydraulics and Fluid Dynamics; Computational Models; Building Information Modeling (BIM); Construction and Waste Management                                                                                                                                                                                                         | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| Computer Science and Software Engineering* | Computer Science and Software Engineering; Artificial Intelligence (AI) and Big Data; Internet of Things (IoT); Intelligent Robotics and Related Technologies                                                                                                                                                                                                                                                 | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| Education                                  | Life-long Education and Professional Development; Child Development and Family Education; Student-centered Education and Educational Experiences; Managing and Leading Change Toward Future Education; Technology-driven Education Innovation; Cooperative and Work-integrated Education; Educational Technology and Innovation; Talent Ecosystem Strategy; Industrial Talent Skills and Vocational Education | IELTS Academic 6.5 (min 6.0 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |

| PhD programs                           | Research Areas                                                                                                                                                                                                                                                                                                                                                                                                                                    | Minimum English Requirements                                                                                                  |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Electrical and Electronic Engineering* | Power Systems and Their Automation; Electrical Machinery and Appliances; Power Electronics and Electromechanics; High Voltage and Insulation Technology; Electronic Engineering; Theoretical Electrical Engineering and New Technologies; Intelligent Robotics and Related Technologies; Internet of Things (IoT) and Intelligent Systems                                                                                                         | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| English, Culture and Communication     | Language and Linguistics; Literature; Translation and Interpreting; Digital and New Media; Film, Television, and Visual Culture; Journalism; Media and Communication; Media and Culture; Game Design; Interactive Media; Immersive Media; AI-Driven Imaging and Media; Digital Art; Data Visualization; Creative Industries and Creative Technologies                                                                                             | IELTS Academic 7.0 (min 6.5 in all skills)<br>TOEFL iBT 5.0 (min 4.5 in all skills)<br>PTE Academic 69 (min 61 in all skills) |
| Environment Science*                   | Biodiversity – Mechanisms – Human Influences; Landscape Changes – Urbanization – Rural Farming; Community Ecology – Species Interactions – Trophic Dynamics; Soil Nutrients and Pollution – Interactions & Bioavailability; Air Pollution – Aerosol Processes – Air Quality – Human Health; Soils to Plants – Nutrition/Heavy Metals – Human Health; Pollutants Across Interfaces – Soil/Water/Air/Biota/Humans                                   | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| Industrial Design*                     | X+ Experience and Interaction Design; S+ Social Innovation and M+ Future Making and Manufacture                                                                                                                                                                                                                                                                                                                                                   | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| International Relations                | International Policies and Relations in Africa, America, Asia-Pacific, and Europe; International Law; International Political Economy; Critical Security Studies; International Development Studies; International Communication; Foreign Policy; Soft Power Studies; The Cold War (International History); Intelligence Studies; Ethnic Minorities Studies                                                                                       | IELTS Academic 7.0 (min 6.0 in all skills)<br>TOEFL iBT 5.0 (min 4.0 in all skills)<br>PTE Academic 69 (min 59 in all skills) |
| Mathematical Sciences*                 | Pure Mathematics; Physics; Applied Mathematics and Industrial Mathematics; Statistics; Financial Mathematics and Actuarial Mathematics                                                                                                                                                                                                                                                                                                            | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |
| Pharmaceutical Sciences*               | Medicinal chemistry; Drug discovery and development; Pharmaceutical analysis; Pharmaceutics and drug delivery; Pharmacology and toxicology; Computational drug design and artificial intelligence; Natural products and traditional medicines; Cancer therapeutics; Neurodegenerative diseases; Biomaterials and nanomedicine; Translational medicine; Molecular and cellular therapeutics; Biostatistics, bioinformatics, and regulatory science | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |

| PhD programs               | Research Areas                                                                                                                                                                                                                                                                                                  | Minimum English Requirements                                                                                                  |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Public Health*             | Environmental Epidemiology; Clinical Epidemiology; Social Epidemiology; Nutritional Epidemiology; Public Health Nutrition; Maternal and Child Nutrition; Dietary Assessment; Health Behavior; Health Effects of Atmospheric Pollutants; Sociology of Health and Illness                                         | IELTS Academic 7.0 (min 6.0 in all skills)<br>TOEFL iBT 5.0 (min 4.5 in all skills)<br>PTE Academic 69 (min 61 in all skills) |
| Urban Planning and Design* | Infrastructure; Rural Revitalization; Urban Regeneration; Transport and City Planning; Smart Cities and Technology; Landscape and Urban Design; Environment and Public Health; Planning, Governance and Politics; Territorial Development and Restructuring; Real Estate, Economic Development and Regeneration | IELTS Academic 6.5 (min 5.5 in all skills)<br>TOEFL iBT 4.5 (min 4.0 in all skills)<br>PTE Academic 61 (min 59 in all skills) |

Note: Applicants should hold bachelor's and master's degrees in relevant fields. For programmes marked with “\*” in the list, exceptional candidate holding a Bachelor's degree only may be considered on an individual basis

### ▀ XJTLU-XJTU-UoL Joint Doctoral Programme

To cultivate research talents with global leadership, interdisciplinary innovation capabilities, and international research collaboration capabilities, Xi'an Jiaotong-Liverpool University fully leverages its characteristics of international education and builds upon the long-established strategic cooperation among XJTLU, Xi'an Jiaotong University, and the University of Liverpool. This initiative integrates top-tier research resources to launch a Joint Doctoral Supervision Programme across the three institutions.



(Scan the QR code for XJTLU-XJTU-UoL Joint Doctoral Programme information)

### ▀ Contact Us

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 Email: DoctoralStudies@xjtlu.edu.cn  
 Official Website: www.xjtlu.edu.cn



Scan the QR code for admission information

# XJTLU DOCTOR OF EDUCATION (EdD) PROGRAMME PROSPECTUS



Education is being redefined. Who will lead this transformation?

The Doctor of Education (EdD) at Xi'an Jiaotong-Liverpool University (XJTLU) is far more than a doctoral degree, it is a transformative platform that systematically empowers education professionals to unlock their potential, amplify their creativity, and drive meaningful change across the education sector. The programme equips participants to move beyond adapting to change and become leaders who shape the future of education. Drawing on XJTLU's distinctive educational model, international partnerships, and extensive innovation ecosystem, the programme integrates global educational expertise with local innovation to address authentic challenges in education. It develops visionary leaders capable of designing, implementing, and sustaining educational transformation.

# PROGRAMME HIGHLIGHTS

## **1. Real-World Impact Through Practice-Based Research**

The programme adopts a practice-based learning model that guides participants through an iterative cycle of identifying real-world challenges, conducting action research, applying and critically reflecting on theory, and refining solutions through continuous practice.

## **2. Field-Based Inquiry as a Living Laboratory**

Students engage directly with leading educational innovation sites, including XJTLU campuses in Suzhou and Taicang, international learning locations such as Thailand, learning centres, and partner schools and educational organisations across the XJTLU ecosystem.

## **3. An Ecosystem-Based Learning Community with Lifelong Value**

Through dedicated professional networks and an active alumni community, students gain long-term access to research collaborations, innovation projects, professional development opportunities, and career pathways within the XJTLU educational ecosystem. They also have opportunities to engage in nationally and internationally influential initiatives, including the XJTLU National University Teaching Innovation Competition, the Search for Outstanding Chinese Educators of the New Era, and the International Conference on Artificial Intelligence and Education. Following graduation, alumni remain connected and benefit.

## **4. Personalised Development of Digital and AI Leadership**

Beyond developing proficiency with emerging AI technologies, the programme cultivates strategic leadership in the age of artificial intelligence. Students critically examine issues such as AI ethics, algorithmic bias, data governance, and intelligent educational decision-making, developing the capacity to lead responsible AI implementation within educational organisations.

Throughout their doctoral research, students learn how to design, lead, and support AI-enabled initiatives, strengthening their ability to drive digital transformation, empower teams, and build more intelligent, equitable, and sustainable educational ecosystems.

## **5. An Internationally Recognised Doctoral Qualification**

Doctoral candidates are jointly supervised by academic staff from the Academy of Future Education at XJTLU and doctoral supervisors from the University of Liverpool. More than 95% of the programme's faculty have academic backgrounds from world-leading institutions.

Graduates are awarded the Doctor of Education (EdD) degree by the University of Liverpool. The qualification is officially recognised by the Chinese Ministry of Education and enjoys a strong international academic reputation, providing graduates with globally recognised credentials and enhanced professional standing.

## PROGRAMME DURATION AND TUITION FEES

**Duration:** Normally 4.5 – 5.5 years (comprising 3 years of coursework and a minimum of 1.5 years for thesis).

**Attendance:** Part-time

**Entry Points:** September

**Language of Instruction:** English

**Tuition Fee:** RMB 80,000 per year

## TIMETABLE

### Years 1–3 | Module-Based Learning & Practice-based Research

- Four three-day residential sessions each year (Friday–Sunday), complemented by online learning, providing an engaging learning experience while accommodating the schedules of working professionals.
- Build doctoral capability through a carefully scaffolded sequence of taught modules and progressively challenging research projects.
- Apply theory immediately to authentic challenges from your own professional context, turning your workplace into a living research laboratory.
- Benefit from expert teaching, personalised supervision, peer learning, and continuous feedback that support your development from practitioner to scholar-practitioner.
- Produce tangible evidence of impact from the very beginning, ensuring your learning creates value for both your organisation and your career.

### Years 4–5.5 | Portfolio Thesis & Doctoral Research

- Integrate your research projects conducted in the first 3 years into a coherent portfolio thesis that demonstrates sustained educational impact and scholarly contribution.
- Showcase not only what you have researched, but what you have transformed through evidence-informed leadership and innovation.
- Progress with confidence through a staged doctoral journey that makes research more manageable while maintaining the highest academic standards.
- Graduate with an internationally recognised EdD degree and a compelling portfolio demonstrating your capacity to lead meaningful educational change.

## ENTRY REQUIREMENT

### ➤ Academic requirement

Applicants must hold both a bachelor's degree and a master's degree, with no restriction on the discipline or field of study.

### ➤ Work experience/other requirements

Applicants are required to have at least four years of full-time professional experience in the education sector. Those with middle or senior management experience are preferred.

### ➤ English language requirement

All applicants applying for the EdD programme must demonstrate that they are competent in the use of English language and satisfy the University's requirements. You will need to provide evidence of your level of English proficiency.

- IELTS academic 6.5 (with a minimum of 6.0 in each component), or
- TOEFL iBT 4.5 overall, with 4.0 or above in all components, or
- PTE Academic 61 (with minimum scores of 59 in each component).

\*We accept IELTS One Skill Retakes if taken within 60 days of the original test. We do not accept MyBest Scores of TOEFL iBT.

## PRE-SESSIONAL ENGLISH (PSE) COURSE

If you miss the English language requirements by 0.5 of an overall IELTS band but meet the language requirements for the Pre-sessional English (PSE) Course(including minimum component scores or equivalents), you may be accepted onto the PSE course subject to Programme Director's approval. Upon successful completion of the PSE course, you will be able to change your XJTLU EdD's offer letter to 'Unconditional' for the English level.

### Contact

Phone: +86 (0)512 81889001 ext. 3

QQ Group: 1063360272

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