

# **School-Enterprise Cooperation Agreement**

# List of Cooperative Enterprises

| NO. | Name of cooperative enterprises                          | Date          |
|-----|----------------------------------------------------------|---------------|
| 1   | Hunan Xiangchu Human Resources Co., Ltd.                 | 2022. 11. 9   |
| 2   | Hunan Red Sea Human Resources Co., Ltd. Xiangtan Branch  | 2022. . 11. 1 |
| 3   | Jiangxi Chaolian Semiconductor Technology Co., Ltd.      | 2025. 1. 12   |
| 4   | Changsha Huke Microelectronics Co., Ltd.                 | 2024. 12. 1   |
| 5   | Zhejiang Chenguang Cable Co., Ltd.                       | 2023. 11. 10  |
| 6   | Jiangmen Xinhui Yueshoubao Technology Co., Ltd.          | 2023. 10. 17  |
| 7   | Shenzhen Yahuilong Biotech Co., Ltd.                     | 2024. 1. 16   |
| 8   | Hunan Gaoke Yuanchuang Park Management Service Co., Ltd. | 2023. 11. 1   |
| 9   | Xindao Technology Co., Ltd.                              | 2022. 11. 1   |
| 10  | Xunda Technology Group Co., Ltd.                         | 2023. 2. 20   |
| 11  | Hunan UFIDA Software Co., Ltd.                           | 2022. 11. 15  |
| 12  | Xiangtan Yunfan Vocational Training School               | 2021. 12. 28  |
| 13  | Shenzhen Huihe Development Co., Ltd.                     | 2021. 12. 7   |
| 14  | Xiangtan Yuming Network Technology Co., Ltd.             | 2023. 09. 27  |
| 15  | Changsha Zhenglong Electronic Equipment Co., Ltd.        | 2021. 4. 21   |
| 16  | Ping'an Electric Co., Ltd.                               | 2016. 10. 18  |
| 17  | Guangzhou Dingjin Foods Co., Ltd. Shenzhen Branch        | 2025. 4. 1    |
| 18  | Hunan Jianghe Energy Technology Co., Ltd.                | 2025. 9. 30   |
| 19  | Zhejiang Mianzhuwu Technology Co., Ltd.                  | 2025. 9. 27   |
| 20  | Xiangtan Junyi MGM International Hotel Co., Ltd.         | 2023. 10. 10  |
| 21  | Xiangtan Lekang Network Technology Co., Ltd.             | 2023. 9. 27   |

# **School-Enterprise Cooperation Agreement**



## **Hunan Institute of Engineering**

### School-Enterprise Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Hunan Xiangchu Human Resources Co., Ltd.

Date: November 2 2022

# **School-Enterprise Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Hunan Xiangchu Human Resources Co.,  
Ltd.

Legal Representative: Ding Chunsong

Based on the principle of mutual benefit, Party A and Party B, through equal and voluntary negotiation, have reached an agreement and hereby sign this cooperation agreement on jointly establishing and implementing a school-enterprise cooperation base for human resource management training and consulting services.

## **I. Cooperation Content**

After mutual consultation and agreement, it is confirmed that Party B becomes one of the enterprises for the school-enterprise cooperation of Party A in implementing human resource management training and

consulting services, jointly completing the professional internships or practical training of Party A's students.

## **II. Cooperation Mode**

1. Based on the enterprise's capacity to accept interns, starting from November 2022, Party B will accept a certain number of students from Party A for internships in the enterprise according to actual needs. Party B may select the Group Company, Party B itself, or other subsidiaries or affiliated companies, as well as client units that have signed business cooperation agreements with them, as the internship or practical training units for Party A's students, based on the students' personal wishes and the personnel needs of the company or its subsidiaries and affiliated companies.

2. Party A may, based on teaching and talent cultivation needs, invite professional personnel from Party B to serve as Adjunct Professors.

## **III. Management and Benefits of Students from Party A During Their Internship or Professional Practice in the Enterprise**

1. Party B shall be the main manager, with Party A as the auxiliary. Party B may manage the students from Party A in accordance with the company's internship regulations and rules. To ensure the effectiveness of the

internship and professional practice, Party B has the right to take attendance of the interns and require them to keep the technical and business secrets confidential, etc. The management of Party A's students during their internship or professional practice in the enterprise shall be under the jurisdiction of the human resources department of the specific unit where they are interning or practicing.

2. During the internship or professional practice stage, the enterprise where the student is interning or practicing shall be responsible for purchasing accident insurance for the student.

3. Party B shall provide necessary learning conditions for the students from Party A during their internship or professional practice in the enterprise. Whether to provide accommodation shall be agreed upon separately based on the actual situation.

4. Party B shall provide an internship allowance of no less than RMB 2,000 per student per month during the internship period, and appropriate living subsidies in accordance with the enterprise's relevant system during the professional practice period.

5. During the learning and practice stage in the enterprise, a Dual-mentorship system shall be adopted, with the enterprise mentor as the main mentor and the school teacher as the auxiliary. Party B shall arrange

engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the students' internship in the enterprise. Generally, each enterprise mentor shall guide no more than five students.

6. The internship stage for students in the enterprise may include rotational internship, participation in project design, graduation design, and other internship links. The specific plan and teaching schedule can be jointly formulated by both parties.

#### **IV. Notices and Service**

1. All notices, documents and materials sent or provided by both Party A and Party B in the performance of this agreement shall be in written form and confirmed with a seal. They shall be delivered to the addresses and email addresses listed in this agreement. If one party changes its address, email address, contact person or contact number, it shall notify the other party in writing within three days after the change. If the relevant notice, document or material cannot be delivered due to failure to notify in a timely manner, the party that fails to notify in a timely manner shall bear the responsibility.

2. If delivered by email, it shall be deemed delivered upon successful sending of the email. If

delivered by mail, it shall be deemed delivered on the second day after the mail is sent or posted.

## **V. Other Agreements**

1. Based on the principle of "mutual selection", Party B may prioritize selecting outstanding students from those who have completed their internship period to work for Party B or its affiliated client units and become formal employees of the company.

2. Both Party A and Party B should jointly strive to obtain national support policies, including establishing a national engineering practice center in Party B and tax reduction measures. Party A will be designated as the "Industry-University-Research Cooperation Base" of Hunan Engineering University.

3. The term of this agreement is five years, starting from November 1, 2022, to October 31, 2027. Upon the expiration of the agreement, it will automatically terminate.

4. During the performance of this agreement, both parties may mutually terminate the agreement upon reaching a consensus through negotiation. If one party breaches the agreement, the other party has the right to terminate the agreement. If one party wishes to terminate the agreement in advance, it must provide a written notice to the other party one month in advance.

5. All documents related to this agreement, including bidding documents, award notification letters, etc., and all documents related to this project, are an integral part of this agreement and have legal binding force for both parties.

6. Any matters not covered in this agreement may be resolved through separate negotiation or by signing a written supplementary agreement. The supplementary agreement has the same legal effect as this agreement. In case of any inconsistency, the provisions of the supplementary agreement shall prevail.

7. In case of disputes arising from the performance of this agreement, both parties should resolve them through friendly negotiation. If the negotiation fails, either party may file a lawsuit with the people's court in the location of Party B.

8. The original copy of this agreement is in quadruplicate. Party A and Party B each hold two copies. It will take effect from the date when the legal representatives or authorized representatives (who must provide a written authorization letter) sign and affix the official seals of both parties. (The following is the blank part)

甲方（盖章）：湖南工程学院



法定代表人（签字）：或授权代表（签字）：

签订时间：2021 月 日

联系电话0731-58688500

单位地址：湘潭市岳塘区福星东路88号

开户银行：中国工商银行湘潭岳塘支行

账号：1904031109026409320

税号：12430000448810626A

邮箱：

乙方（盖章）：湖南湘楚人力资源



法定代表人（签字）：或授权代表（签字）：

签订时间：2021 月 日

联系电话：0731-58594272

单位地址：湘潭市岳塘区宝塔街道  
福星中路169号福星国际金融中  
心1栋2201001号

开户银行：中国银行湘潭城东支行

账号：597657366474

税号：91430300750623290D

邮箱：



## Hunan Institute of Engineering

### School-Enterprise Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Hunan Red Sea Human Resources Co., Ltd. Xiangtan Branch

Date: November 1 2022

# **Hunan Institute of Engineering 2022 Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Xiangtan Branch of Hunan Honghai Human Resources Co., Ltd.

Legal Representative: Liu Ding

Hunan Institute of Technology (hereinafter referred to as Party A) and Hunan Honghai Human Resources Co., Ltd. Xiangtan Branch (hereinafter referred to as Party B) have reached an agreement based on the principle of mutual benefit to implement a new media live-streaming job-introduction school-enterprise cooperation program for students majoring in human resources management.

I. Party B is willing to become one of the enterprises that Party A selects for implementing the new media live job promotion program and the school-enterprise cooperation. Party B will participate in the internship, professional practice, entrepreneurship guidance for students on new media live job promotion, and the cooperation of this

program.

II. Based on the enterprise's acceptance capacity, starting from November 2022, Party B will accept a certain number of students from Party A for internships or new media live-streaming job promotion cooperation within the enterprise. Party B can, based on the students' own wishes and the personnel demand situation of other subsidiaries of the group, select other subsidiaries of the group and the client units with which they have signed agreements as the internship and professional practice units or the new media live-streaming job promotion cooperation units for the students.

III. Party A may, based on the needs of teaching and talent cultivation, hire the professional personnel of Party B as Adjunct Professors.

IV. During the period of students' internships or professional practices in enterprises

1. The management of Party B is the main responsibility, while Party A provides auxiliary management. Party B implements "semi-employee" management for students in accordance with the enterprise's rules and operating model, including attendance regulations and technical confidentiality regulations, which are applicable to the management of students. The management of students during the internship or practical training period in the

enterprise should be assigned to the human resources department of the employer.

2. During the student's learning and practical training period in the enterprise, the enterprise is responsible for purchasing work injury and accident insurance for the students.

3. Party B provides necessary learning conditions during the internship or professional practice period in the enterprise. Accommodation is provided based on the actual situation.

4. Party B provides a monthly internship allowance of no less than RMB 2,000.00 per student (¥2000.00) for students on internship, and appropriate living subsidies are given according to the enterprise's relevant regulations for professional practice.

5. During the student's learning and practical training period in the enterprise, a "dual mentor" system is adopted, with the enterprise mentor as the main person and the school teacher as the auxiliary. Party B arranges engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentors are responsible for guiding students' learning in the enterprise. The number of students each enterprise mentor guides is generally no more than five.

6. During the student's learning period in the enterprise, they can include rotation internships, participation in project design, graduation

design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

#### V. Cooperation between Students and Enterprises - New Media Live Broadcast for Job Placement and Entrepreneurship

1. Party B does not participate in the daily management. Party B signs a Red Sea Direct Recruitment Live Job Placement and Entrepreneurship Cooperation Agreement with the students, proposing requirements to the students based on the order model. The students accept tasks according to their own study time and ability, and the order settlement is carried out in accordance with the cooperation model and settlement method mutually agreed upon by Party A, Party B, and the students.

2. Based on the talent cultivation requirements, Party B's business department will conduct professional knowledge training for the students irregularly. If Party B deems it necessary for concentrated learning, with the consent of both Party A and the students, it can apply to conduct short-term specialized training at Party A's venue (offline training time shall not exceed 7 days).

3. During the entrepreneurship cooperation period, Party B shall provide platform authorization and corresponding business resources in accordance with the Red Sea Direct Recruitment Live Job Placement and Entrepreneurship Cooperation Agreement. Party A can

review the business and settlement progress.

4. During the period when students sign the Red Sea Direct Recruitment Live Job Promotion and Entrepreneurship Cooperation Agreement, they will receive training and resource provision from Party B. Party B shall be the sole cooperating party for the student's entrepreneurial team.

VI. Based on the principle of "mutual selection", Party B may prioritize selecting and appointing employees from the interns to work in Party B or its affiliated client units. If the student's entrepreneurial endeavor is successful, under the same resource and settlement conditions, Party B may give priority to renewing the cooperation contract with the student's entrepreneurial team.

VII. Both Party A and Party B should jointly strive to obtain national support policies, including establishing a national-level engineering practice center by Party B and tax reduction measures. Party A will establish a plaque for "Industry-University-Research Cooperation Hunan Institute of Engineering Industry-University-Research Cooperation Base" on Party B.

VIII. The original of this contract is in quadruplicate. Each party, namely Party A and Party B, shall hold two copies. This contract shall come into effect as of the date when the official seals of both parties are affixed.

IX. The term of this contract is five years, commencing from November 1, 2022 and ending on October 31, 2027.

X. Notices and Service

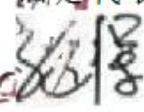
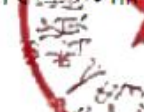
1. All notices, documents and materials exchanged or provided by both parties in the course of performing this contract shall be delivered to the addresses and via the faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery upon sending the fax. By mail: deemed as effective on the date of posting or dispatch.

XV. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all other documents related to this project, are all integral parts of the contract and are legally binding on both the buyer and the seller.

2. Any deletion or alteration in any part of this contract shall have no legal effect.

甲方（盖章）： 湖南工程学院  
乙方（盖章）： 湖南工程学院  
法定代表人或委托代理人： 法定代表人或委托代理人： 湘潭分公司  
签字时间：2022 11 09 日 签字时间：2022 11 09 日

联系电话0731-58688500

联系电话：0731-52362996

单位地址：湘潭市岳塘区福星东路88号单位地址：湘潭市岳塘区宝塔街道芙蓉路9号1栋怡景财客局

1单元1601168号

开户银行：中国工商银行湘潭岳塘支行

开户银行：中国银行股份有限公司湘潭市湖湘路运行

账号：1904031109026409320

账号：582059612580

税号：12430000448810626A

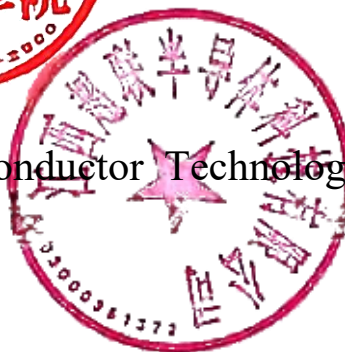
税号：9143030059757193XB

**Hunan Institute of Engineering**  
**Jiangxi Chaolian Semiconductor**  
**Technology Co., Ltd.**  
School-Enterprise Cooperation Agreement

Party A : Management College of Hunan Institute of Engineering (Seal)



Party B: Jiangxi Chaolian Semiconductor Technology Co.,  
Ltd.(Seal)



2015 year 01 month 12 date

**Hunan Institute of Engineering**  
**Jiangxi Chaolian Semiconductor Technology Co., Ltd.**  
**School-Enterprise Cooperation Agreement**

Party A: Management College of Hunan Institute of Engineering

Legal Representative:

Address: No. 88, Fuxing Middle Road, Xiangtan City,  
Hunan Province

Telephone: 073158683554

Fax:

Contact Person:

Party B: Jiangxi Chaolian Semiconductor Technology Co.,  
Ltd.

Legal Representative: Li Chao

Address: Building 9, Chishan Industrial Park, Chishan Town,  
Shangli County, Jiangxi Province

Telephone: 13207992722

Fax:

Contact Person: Huang Zongmiao

In order to fully leverage the functions of higher engineering colleges in serving society, industries and enterprises, based on the technical demands such as industrial equipment products, low-carbon green development, comprehensive utilization and resource recycling, as well as enterprise innovation and development, we will integrate the advantageous resources of all parties, carry out multi-level and multi-form cooperation, establish stable cooperative relationships, accelerate the transformation of intellectual property rights of research institutes and universities, and achieve the goals of higher education talent cultivation, promoting technological innovation and progress of enterprises. Through friendly negotiations between both parties, the following agreement on cooperation matters is hereby reached:

### **I. General Principles of Cooperation**

Implement the national strategy of rejuvenating the country through science and education, promote scientific and technological innovation, accelerate the economic development of enterprises and social progress, make full use of the technical, human resources and other resources of universities as well as advanced and mature technological achievements, utilize the production conditions of enterprises,

quickly transform scientific research results into productive forces, continuously improve the technical and management levels of related industries in our province. Both parties will leverage their respective advantages and carry out comprehensive cooperation in various forms, jointly build an innovation system of industry-university-research alliance, establish a long-term cooperative relationship between industry and research, jointly promote comprehensive technical cooperation between enterprises and schools, and strive to achieve "enterprise-school cooperation, mutual benefit of education and industry".

## **II. Cooperation Methods and Contents**

### **(I) Technical Foundation**

#### **1. Party A**

Hunan Institute of Engineering is mainly focused on engineering, with coordinated development of multiple disciplines, covering six disciplines such as engineering, management, literature, science, economics, and art. It has formed professional groups such as electrical engineering, mechanical engineering, textile engineering, chemical engineering, management, and information engineering. Currently, there are 18 teaching and research units, 54 undergraduate programs, and two professional master's degree

programs. The engineering discipline has entered the ESI global top 1%, and the reform achievements in engineering education have won the second prize of the National Teaching Achievement Award. There are 8 application-oriented characteristic disciplines in Hunan Province; 8 implementation of the "Excellence Program" by the Ministry of Education, 6 national first-class undergraduate programs, 24 provincial first-class undergraduate programs, and 4 professional programs have passed engineering education professional certification, and 5 professional programs have been accepted. There are 2 national first-class undergraduate courses, 77 provincial excellent courses, first-class undergraduate courses/pure online courses, and course ideological and political demonstration courses, etc. 9. There are 4 modern industrial colleges, among which 2 industrial colleges of artificial intelligence and smart energy have been recognized as provincial modern industrial colleges; 1 provincial outstanding engineer training (practice) base. There are 4 national practice education platforms, 1 national college student scientific and technological innovation team, 52 provincial innovation and entrepreneurship platforms, 25 provincial school-enterprise cooperation talent cultivation demonstration bases and excellent internship bases, and 9

provincial virtual simulation experiment centers and demonstration laboratories (centers). The metalworking internship base is the training and examination center for metalworking internship teaching personnel determined by the Ministry of Education.

## 2. Party B

Jiangxi Chaolian Semiconductor Technology Co., Ltd. was established in 2020 in western Jiangxi Province. It is located in Shangli County, Pingxiang City, Jiangxi Province (Shangli Chishan Industrial Park), bordering Yichun City to the east, Ji'an City to the south, Zhuzhou City of Hunan Province to the west, and Changsha City of Hunan Province to the north. The total number of employees is 150 (including 15 R&D personnel and 35 management personnel), and the area of the purification workshop is 8,000 square meters. The company mainly engages in the research, development, testing, manufacturing, and sales of functional semiconductor LED light sources, infrared sensing, infrared receiving and transmitting, and optoelectronic components. The company has received honors such as national high-salary technology, specialized and innovative, two-in-one integration system, intelligent manufacturing benchmark, high-quality development excellent enterprise, Pingxiang City's outstanding

enterprise, etc., first-class packaging technology, dozens of packaging technology patents, intelligent dust-free workshop, fully automatic light source equipment, semiconductor packaging and testing independent laboratory, and has reached strategic cooperation relationships with many global renowned brand enterprises. The company has a complete quality system and has passed ISO90001, ISO14001, 16949. EU 62471 GSG ROHS and other international certifications. It also undergoes regular supervision audits to lay a solid foundation for product quality assurance. The company takes the customer as the core, technology as the means, innovation as the soul, and strives to create a high-quality leading brand; people as the foundation, integrity as the cornerstone, culture as the support, and carefully cultivate an efficient first-class enterprise.

## **(II) Cooperation Methods and Contents**

### **1. Management Consulting Services Contents**

(1) Enterprise Strategy Consultation. This usually involves aspects such as the long-term development plan of the enterprise, market positioning, and analysis of competitive advantages. For Jiangxi Chaolian Semiconductor Technology Co., Ltd., strategic consulting may include discussions on its market positioning in the semiconductor industry, product differentiation strategies, and future development directions.

(2) Marketing consulting. This includes market research, brand building, sales channel optimization, and marketing strategy formulation. For Jiangxi Chaolian Semiconductor Technology Co., Ltd., marketing consulting may focus on how to enhance brand awareness, expand sales channels, and formulate effective marketing strategies to cope with market competition.

(3) Operational management consulting. Operational management consulting involves optimizing production processes, supply chain management, inventory management, and cost control. For semiconductor manufacturing enterprises, efficient operation management and supply chain integration are crucial for improving production efficiency and reducing costs.

(4) Human resource management consulting. This includes organizational structure optimization, talent introduction and training, performance management, and salary and benefits design. For rapidly developing semiconductor enterprises, building an efficient human resource management system is crucial for attracting and retaining talents.

(5) Financial management consulting. Financial management consulting may involve financial planning,

budgeting, cost control, and risk management. For semiconductor enterprises, precise financial management and risk control are essential for the stable development of the enterprise.

## 2. Other cooperation contents

(1) Talent cultivation and internship base construction. Jiangxi Chaolian Semiconductor Technology Co., Ltd. may establish an internship base with Hunan Engineering University, providing students with internship opportunities to learn and practice in a real working environment, and enhancing their professional skills and practical abilities. Both parties can jointly formulate talent cultivation plans and customize courses according to the enterprise's needs, making the teaching content more closely related to actual production requirements.

(2) Technological research and project cooperation. Jiangxi Chaolian Semiconductor Technology Co., Ltd. can leverage the technical research and development strength of Hunan Engineering University to carry out research and development of new technologies and products. Both parties can jointly apply for research projects and seek government or enterprise financial support to promote technological innovation and industrial upgrading.

(3) Academic exchanges and lectures. Jiangxi Chaolian Semiconductor Technology Co., Ltd. can invite experts and scholars from Hunan Engineering University for academic exchanges, sharing the latest research results and technological trends. Both parties can hold regular lectures or seminars to promote academic exchanges and cooperation, and enhance the technological level and industry influence of the enterprise.

(4) Employment recruitment and talent transfer. Jiangxi Chaolian Semiconductor Technology Co., Ltd. can conduct campus recruitment activities at Hunan Engineering University to select outstanding graduates to join the company. Both parties can establish a long-term talent transfer mechanism to provide continuous support for the company's development.

(5) Plaque of the Internship and Training Base of Your Organization

### **III. Responsibilities and Obligations of Both Parties**

#### **(I) Responsibility and Obligation of Party A**

1. Party A can send students to participate in relevant professional internships at Party B according to the agreed quota.

2. Party A can invite Party B to participate in Party A's professional construction and give academic lectures.

3. Party A will prioritize transferring the research results it possesses and needs from Party B, helping Party B solve problems encountered in project development.

4. Party A will arrange appropriate time to cooperate with Party B to hold relevant cultural and sports activities and publicity events on Party A's campus based on Party B's application.

5. To support the long-term development, strategic positioning, and improvement of the enterprise's independent innovation ability of Party B, Party A will provide technical support for traditional industries transformation and the development of high-tech industries.

6. According to Party B's needs, Party A can assist Party B in preparing the enterprise's development plan and guiding the implementation of the plan. The leaders of both sides established a regular consultation mechanism to study and solve the problems encountered in the cooperation process, and make corresponding decisions in a timely manner for the future long-term cooperation.

7. Based on the actual situation of the enterprise of the second party, assist the enterprise in talent introduction, talent cultivation, and the application guidance of patents and scientific and technological projects.

## **(II) Responsibilities and obligations of the second party**

1. The second party supports the construction work of the industry-university-research cooperation base of the first party, and conducts cooperation in industry-university-research teaching demonstrations based on its own conditions with the first party. The second party provides relevant professional internship venues and positions for the students of the first party and provides corresponding guidance. This includes determining the internship content, guiding the internship students, arranging students to participate in the project development and production practice of the enterprise, etc.

2. The second party sends personnel to give academic lectures at appropriate times to the first party.

3. Under equal conditions, the first party gives priority to recommending outstanding graduates to the second party, and the second party gives priority to hiring the students recommended by the first party.

4. Accept the teachers of the first party to conduct production practice in the enterprise, provide good large-scale production experimental conditions for the first party's scientific research, and cooperate to complete the scientific

research tasks.

5. Propose constructive suggestions for the professional setting, training goals of the first party's students, the knowledge and ability structure of the students, and improving the quality of talent training.

6. Cooperate with the first party's talent cultivation and professional setting projects for market research, and promptly provide the latest industry market information to the first party.

#### **IV. Cooperation period**

1. The initial cooperation period is three years. Based on the cooperation intentions and actual situations of both parties, it can be long-term cooperation. After the first cooperation period ends, both parties can jointly discuss and form a new cooperation intention.

2. During the cooperation period, both parties shall jointly keep the technical and commercial secrets of the cooperation projects and the enterprise confidential.

#### **V. Other**

(1) This agreement is in four copies, with each party holding two copies. All have the same legal effect.

(2) The cooperation agreement becomes effective upon the signature and seal of the representatives of both parties.

Both parties should abide by the relevant terms. Matters not covered in the terms can be resolved through consultation or signed supplementary agreements.

(3) If one party breaches the agreement or causes damage to the interests and image of the other party, the other party has the right to terminate the agreement.

Party A: Management College of Hunan Institute of Engineering (Seal)

Representative (or Authorized Person):

甲方：湖南工程学院管理学院（盖章）



代表（或授权）人：

张红宇

2025年01月20日

乙方：江西超联半导体科技有限公司（盖章）



代表（或授权）人：

张红宇

2025年01月20日

**Cooperation Agreement on  
Industry-University-Research Collaboration for  
Defense Science and Technology, Sports  
Activities and Construction of Unmanned Aerial  
Vehicle Expansion Training Base**



Party A: Hunan Institute of Engineering

Address: No. 88, Fuxing East Road, Xiangtan City  
(Main Campus) No. 17, Shuyuan Road, Xiangtan City (South  
Campus)

Legal Representative: Yi Bing

Contact Number: 073158683785

Party B: Changsha Huke Microelectronics Co., Ltd.

Address: No. 283, Middle Section of Xiao Xiang  
Avenue, Jiuzizhou Street, University Science and Technology  
City, Yuelu Mountain, Changsha City, Hunan Province

Legal Representative: Zhang Xuanyu

Contact Number: 18773155886

Given that Party A has a profound academic background

and strong R&D capabilities in the field of unmanned aerial vehicle (UAV) research and application, and Party B has rich experience in UAV product development, flight control systems, vocational training systems, AI computing power servers, and project operation, both parties are willing to jointly carry out in-depth cooperation in areas such as low-altitude UAV flight skills expansion training, industrial application, and event activities through research, education, and industry collaboration. Under the guidance of the Hunan Defense Sports Movement UAV Skills Joint Training Center, relying on the technical and human resources of Hunan University of Engineering, a joint training base of Hunan University of Engineering (hereinafter referred to as the "Base") will be jointly established.

### **I. Cooperation Objectives**

Both parties unanimously agree to carry out a research and education industry cooperation project in the field of low-altitude unmanned aerial vehicle (UAV) application.

Through complementary advantages and resource sharing, jointly promote the research and development, application and industrialization development of UAV technology by Party A, enhance Party A's competitiveness and influence in this field, and promote the cultivation of innovative and entrepreneurial talents for Party A's students.

## **II. Cooperation Contents**

1. UAV Technology Research and Development: Jointly carry out the research and development of key UAV technologies, including but not limited to flight control systems, navigation and positioning technologies, image processing and transmission technologies, etc.

2. UAV Product Design and Production: Cooperate in the design and production of UAV products, including appearance design, structural design, functional module design, etc., to meet market demands.

3. UAV AI Computing Power: Strengthen cooperation in the research and development of applications such as UAV safety chips, confidential communication, super Internet of Things cards and commercial cryptography, providing service support such as UAV application scenarios, operation big data, simulation training tools, AI computing power and visualization platforms.

4. Talent Cultivation and Exchange: Through research projects, internship bases, training bases, apprenticeship bases, lectures and forums, exhibitions and competitions, etc., jointly cultivate professional technical talents and enterprise management talents in the field of UAVs based on real enterprise needs.

5. Integration of Industry and Education: Conduct

industry education integration based on UAV technology application scenarios, enhancing the capabilities of artificial intelligence, new energy, algorithm large models, data security and operation management in the project.

6. Promotion of Innovation and Entrepreneurship: Through the school-enterprise cooperation model, with the participation of enterprise employees and teachers, promote the integration of research, education and industry, promote the transformation of technological achievements and innovation and entrepreneurship.

### **III. Cooperation Methods**

1. Both parties jointly establish a working leadership group, which is composed of the leaders and staff of all parties, with the main responsibilities including guidance, management and operation of the research and education industry cooperation project, and designing specific personnel to be responsible for liaison and communication work.

2. Party B provides comprehensive guidance to Party A's base according to the standards set by the center. Party B is responsible for coordinating the relevant approvals set up by the "base". In addition, Party B will provide a practical base for Party A and authorize Party A to exercise relevant rights in UAV flight performances, event organization, educational and practical activities, etc. of public welfare.

3. Party A is responsible for providing technical research and office space on campus and providing corresponding budget for conducting activities such as exchanges, lectures and training. Party A needs to ensure the daily operation of the "base" and is responsible for organizing relevant students to assist Party B in holding various activities and competitions, including UAV skills competitions, large-scale campus events, etc. annually. In addition, Party A will annually promote and organize students to voluntarily participate in the UAV pilot training program organized by Party B.

3. Party B is responsible for tailoring the construction of the "base" according to local conditions and guiding Party A in its construction. Party B will also assist the "base" in organizing a team composed of experts in unmanned aerial vehicle technology. This team will provide theoretical teaching, flight operation training, and research-based learning activities to the employees of the sub-center. In addition, Party A is required to provide qualified teaching resources and financial support, and establish a complete training curriculum system and management platform to ensure the management and execution of related work during the contract period. Both parties can sign service technology, technology development or equipment procurement contracts separately based on the specific construction content of the "base".

4. Both parties rely on the "base" to mainly undertake domestic and international low-altitude unmanned aerial vehicle industry-related research projects, technical problem-solving, educational and research activities, event organization, and vocational training tasks.

5. Both parties will respectively leverage their unique advantages, actively attract investors, and jointly transform technical achievements into practical applications. At the same time, they will clearly define their equity ratios and cooperation periods in terms of technology, funds, assets, and teams.

#### **IV. Intellectual Property and Confidentiality**

1. The intellectual property generated from the joint participation in the research and development project shall be jointly owned by both parties. Both parties should jointly protect and utilize it reasonably.

2. Both parties should strictly keep confidential the technical secrets and business secrets involved in the cooperation process. Without the consent of the other party, they shall not disclose or publicize such information to any third party.

#### **V. Liability for Breach of Contract**

1. Any party that violates the provisions of this agreement and causes the cooperation project to fail to proceed

smoothly or causes losses to the other party shall bear corresponding liability for breach of contract.

2. If the cooperation project cannot continue due to force majeure factors, the three parties should negotiate to resolve the issue and minimize the losses of the other party.

## **VI. Dispute Resolution**

1. Any disputes arising during the performance of this agreement shall be resolved through friendly negotiation.

2. If no agreement is reached through negotiation, either party has the right to file a lawsuit with the people's court of the location of both parties.

## **VII. Other**

1. Before the specific implementation of the matters stipulated in Article 1, Article 2, and Article 3 of this agreement, both parties shall sign a special agreement or contract to clarify the responsibilities, rights and obligations of both parties, ensuring the smooth implementation of all cooperation projects.

2. This agreement shall come into effect upon the signature (seal) of both parties and shall be valid for three years.

Upon the expiration of the agreement, if either party has objections, it shall submit an application one month in advance, and the agreement can be terminated through mutual

consultation; if either party has no objections, the agreement shall automatically be renewed for another three years.

3. This agreement is in four copies. Party A and Party B shall each hold two copies. All copies have the same legal effect. (The following is blank)

甲方：湖南工程学院  
（盖章）  
法人/委托代理人  
（签字）：

乙方：长沙湖科微电子有  
（盖章）  
法人/委托代理人  
（签字）：

签订日期： 2024年12月01日  
1日

签订日期： 2024年12月01日



湖南工程學院

## School-Enterprise Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Zhejiang Chenguang Cable Co., Ltd.

Date: October 17 2023

# **Hunan Institute of Engineering 2023 Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Zhejiang Chenguang Cable Co., Ltd.

Legal Representative: Zhu Shuliang

Both Party A (Hunan Institute of Engineering) and Party B (Zhejiang Chenguang Cable Co., Ltd.) have reached an agreement to implement the school-enterprise cooperation agreement for off-campus practical training bases based on the principle of mutual benefit.

I. Party B is willing to serve as an off-campus practical training base for Party A in fields such as business management, marketing, accounting, human resources management, logistics management, e-commerce, big data management and application, and to be one of the enterprises for school-enterprise cooperation, participating in professional internships or practical training.

II. Based on the enterprise's acceptance capacity, starting from October 2023, Party B will accept several students from Party A for internships in the enterprise according to actual needs. Party B can select other subsidiaries of the group and the client units signed by them as the internship or practical training units for students based on the students' own will and the personnel demand situation of other subsidiaries of the group.

III. Party A can hire professionals from Party B as Adjunct Professors as needed for teaching and talent cultivation.

IV. During the student's internship or practical training in the enterprise:

1. Party B is the main manager, and Party A is the secondary manager. Party B manages students according to the enterprise's rules and operation mode, including attendance, technical confidentiality and other rules and regulations, which are also applicable to the management of students. The management of students during the internship or practical training stage should be under the human resources department of the employer.

2. During the student's learning and practical stage in the enterprise, the enterprise is responsible for purchasing work injury and accident insurance for the students.

3. Party B provides necessary learning conditions for the student's internship or practical training period. Accommodation is determined based on the actual situation.

4. Party B provides appropriate living subsidies according to the relevant enterprise regulations.

5. During the student's learning and practical stage in the enterprise, a "Dual-mentorship system" system is adopted, with the enterprise mentor as the main one and the school teacher as the secondary. Party B arranges engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the student's learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning stage in the enterprise, they can include rotation internships, participation in project design, graduation design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the "mutual selection" principle, Party B may prioritize selecting and appointing employees from the interns to work in Party B or its contracted client units.

VI. Both Party A and Party B should jointly strive to obtain national support policies, including establishing a national-level engineering practice center by Party B and tax reduction measures. Party A will establish a plaque for "Industry-University-Research Cooperation Hunan Institute of Engineering Industry-University-Research Cooperation Base" on Party B.

VII. The original of this contract is in duplicate. Each party, namely Party A and Party B, shall hold one copy. This contract shall come into effect as of the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from October 17, 2023 to October 17, 2028.

#### IX. Notification and Service

1. All notifications, documents and materials exchanged or provided by both parties in the course of performing this contract shall be delivered to the addresses and faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery when the fax is sent; by mail: deemed as effective when the registered mail is dispatched or delivered.

#### X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all documents related to this project, are all parts of the contract and have legal binding force on both parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

2. 本合同任何地方删除或涂改均不产生法律效力。

甲方（盖章）：湖南工程学院  
法定代表人或委托代理人

签字时间：2023年11月10日

乙方（盖章）：浙江晨光电缆股份有限公司  
法定代表人或委托代理人

签字时间：2023年11月10日

联系电话0731-58688500

联系电话：0573-85800668-8011

单位地址：湘潭市岳塘区福星东路88号单位地址：浙江省平湖市独山港镇翁金线  
三八段58号

统一社会信用代码：12430000448810626A 统一社会信用代码：913300007245066803



## **Hunan Institute of Engineering**

### School-Enterprise Cooperation Agreement

Serial Number: : \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Jiangmen Xinhui Yuezhuibao Technology  
Co., Ltd.

Date: October 17 2023

# **Hunan Institute of Engineering 2023**

## **Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Jiangmen Xinhui Yuezhubao Technology Co., Ltd.

Legal Representative: Zhao Weiguo

Hunan Institute of Technology (hereinafter referred to as Party A) and Jiangmen Xinhui Yuezhubao Technology Co., Ltd. (hereinafter referred to as Party B) have reached an agreement on implementing the school-enterprise cooperation agreement for off-campus practical training bases based on the principle of mutual benefit.

I. Party B is willing to serve as an off-campus practice base for Party A in implementing e-commerce, marketing, tourism management, business administration, accounting, human resources management, logistics management, big data management and application, among other majors, as well as an enterprise for school-enterprise cooperation, and participate in professional internships or practical experiences.

II. Based on the enterprise's acceptance capacity, starting from October 2023, Party B will accept a certain number of students from Party A for internships in the enterprise. Party B can select other subsidiaries of the group and the client units signed by them as the internship or practical practice units for the students according to the students' own will and the personnel demand situation of other subsidiaries of the group.

III. Party A can hire professionals from Party B as Adjunct Professors as needed for teaching and talent cultivation.

IV. During the internship or practical practice period of the students in the enterprise:

1. Party B is the main manager, and Party A is the secondary manager. Party B manages students according to the enterprise's rules and operation mode, including attendance, technical confidentiality and other regulations, which are also applicable to the management of students. The management of students during the internship or practical practice period should be under the human resources department of the employer.

2. During the enterprise's learning and practical stage, the enterprise is responsible for purchasing work injury and accident insurance for the students.

3. Party B provides necessary learning conditions for the students during the internship or practical practice period. Accommodation is determined based on the actual situation.

4. Party B provides appropriate living subsidies according to the relevant enterprise regulations.

5. During the student's learning and practical stage in the enterprise, a "Dual-mentorship system" system is adopted, with the enterprise mentor as the main one and the school teacher as the secondary. Party B arranges engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the students' learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning stage in the enterprise, they can include rotational internships, participation in project design, graduation design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "two-way selection", Party B can prioritize selecting and appointing employees from the interns to work in Party B or its protocol client units.

VI. Both Party A and Party B should jointly strive to obtain national support

policies, including establishing a national engineering practice center in Party B and tax reduction. Party A will be registered as the "Hunan Engineering University Industry-University-Research Cooperation Base" in Party B.

VII. The original of this contract is in duplicate. Each party, namely Party A and Party B, shall hold one copy. This contract shall come into effect as of the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from October 17, 2023 to October 17, 2028.

#### IX. Notices and Service

1. All notices, documents and materials exchanged or provided by both parties in the course of performing this contract shall be delivered to the addresses and via the faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery upon sending the fax. By mail: deemed as effective upon posting or the day of mailing.

#### X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all other documents related to this project, are all integral parts of the contract and have legal binding force on both the parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

甲方（盖章）：湖南工程学院

法定代表人或委托代理人：

签字时间：2023年11月10日

乙方（盖章）：江

法定代表人或委托代理人：

签字时间：2023年11月20日

联系电话0731-58688500

联系电话：138 2501 6838

单位地址：湘潭市岳塘区福星东路88号单位地址：中国大陆运营中心：广州中山

五路三-号全幢（广州北京

路老字号商围旗舰店，陈皮  
文化馆）

统一社会信用代码：12430000448810626A 统一社会信用代码：

92440101MA9W538X96

## **The Third Batch of Supply-Demand Matching Employment Education Project School-Enterprise Cooperation Agreement**

This cooperation agreement ("Agreement") is entered into by the following two parties: Hunan Institute of Engineering (hereinafter referred to as "University") and Shenzhen Yahuilong Biotechnology Co., Ltd. (hereinafter referred to as "Company"). This Agreement will come into effect from the date when the Company signs it in person (the "Effective Date").

### **Background information**

Hunan Institute of Engineering is located in Xiangtan City, Hunan Province, the hometown of Mao Zedong, a great man of the generation. It is an undergraduate university sponsored by the People's Government of Hunan Province. The university is a pilot university for postgraduate education of master's professional degrees serving the special needs of the country and one of the first batch of universities included in the Excellent Engineer Education and Training Program by the Ministry of Education. It is also among the first batch of universities in Hunan Province approved to establish master's degree programs, the first batch of universities selected into the "2011 Plan", a high-level applied characteristic university under the "Double First-Class" initiative in Hunan Province, and a university enrolling students in the first batch of undergraduate programs in Hunan Province .

The university has two campuses, the Main Campus and the Shuyuan Road Campus, covering a total area of 1,830 mu with a building area of 560,000 square meters. Adjacent to rivers and lakes, the campus boasts a serene and elegant environment filled with academic atmosphere, and has been honored as a "Garden-style Unit", a "Civilized Institution of Higher Education" and a "Model Civilized Campus" in Hunan Province .

Closely meeting the development needs of the regional economy as well as the electrical and mechanical, and textile industries, the university aims to cultivate high-quality applied talents, forming advantageous professional clusters in fields such as electrical engineering, machinery, textiles, chemical engineering, management, and information science, covering six disciplines including engineering, management, liberal arts, science, economics, and art. Engineering has entered the top 1% of ESI global rankings. Currently, the university has 20 teaching units, 53 undergraduate programs for enrollment, and 2 categories of master's professional degrees. Adhering to the strategy of opening-up, the university actively conducts international exchanges and cooperation, and is one of the earliest universities in Hunan Province to launch Sino-foreign cooperative education programs. It has established friendly cooperative relations with more than 30 universities in over 20 countries, including the United Kingdom, New Zealand, Australia, the United States, Germany, and Malaysia, and offers 3 Sino-foreign cooperative undergraduate programs approved by the Ministry of Education. In 2019, the university started to admit international students.

Rooted in Hunan, facing the whole country, and serving the regional economy and industrial development, the university has a 72-year accumulation in engineering education, 23 years of exploration and practice in cultivating applied undergraduate talents, 13 years of in-depth implementation of the "Excellent Plan", and 12 years of professional degree postgraduate education. It has trained more than 200,000 high-quality applied talents for the electrical and mechanical, textile industries and social and economic development .

Shenzhen Yahuilong Biotech Co., Ltd. (hereinafter referred to as "YHLO") was founded in 2008 with a registered capital of 568 million yuan

and is a listed company on the Science and Technology Innovation Board (stock code: 688575). Headquartered in Baolong Science and Technology City, Longgang District, Shenzhen, the company is mainly engaged in the R&D, production, sales and service of in vitro diagnostic (IVD) products in the biomedical industry. It is a national high-tech enterprise with a large number of independent intellectual property rights and is also a national model enterprise of intellectual property rights. The company has won many honors, including the first prize of Shenzhen Science and Technology Progress Award, the Guangdong Provincial and Shenzhen Municipal Patent Awards, ranking among the top 70 innovative enterprises in Shenzhen, and being recognized as the 18th batch of well-known brands in Shenzhen. In 2022, the total output value of YHLO Group reached 5.1 billion yuan, with tax payments of 261 million yuan.

Committed to R&D and innovation in the IVD field, YHLO currently has six IVD technology platforms, namely chemiluminescence, biochemical detection, indirect immunofluorescence, immunoblotting, fluorescence immunoassay, and colloidal gold immunoassay. Its products cover business areas such as autoimmune diseases, infectious immunology, reproductive health, liver disease testing, and respiratory tract testing. More than 300 types of products are widely used in medical institutions at all levels, including hospitals, health centers, community clinics, and third-party testing centers, with a coverage rate of over 66% in Grade A tertiary hospitals across China. While based in the domestic market, YHLO actively explores the international market, and its products have been exported to nearly 110 countries and regions in Europe, the Americas, the Middle East, Southeast Asia, Africa, etc., winning favor and recognition from customers worldwide.

The School of Management of Hunan Institute of Engineering and Shenzhen Yahuilong Biotech Co., Ltd. have actively cooperated in applying for the Employment and Talent Cultivation Program through Supply-Demand Connection for College Students of the Ministry of Education, established and implemented the Employment Internship Base Program, which will take effect from the date of signing the agreement.

## Agreement

### **I. Company's Commitments**

1. Provide a good internship and practice venue, necessary equipment and facilities, and offer essential living and learning conditions for the students and teachers of Party B to carry out their internship and practice. Also, facilitate Party B's inspection of students' internship and practice.

2. According to the actual needs of the qualification conditions for university instructors, recommend senior technicians from our company as part-time internship mentors to Party B.

3. Cooperate with Party B to complete the safety education and corresponding pre-job training before professional practice. The internship mentors from Party A will guide students to complete the content of the professional practice plan, stage assessment, and evaluation of the professional practice report.

4. Actively recruit outstanding interns or graduates from Party B who meet the recruitment standards of Party A based on the work requirements of our company.

5. Purchase personal safety insurance for the students of Party B who come to our company for on-site internship.



6. The company does not undertake any expenses, technical assistance, or brand promotion other than those stipulated in this agreement.

## **II. University's Commitments**

1. From the effective date of this agreement, the university will appoint a faculty member to be specifically responsible for the coordination of this project.

2. Be responsible for organizing, guiding, and conducting safety education and confidentiality work for students' internships and practice.

3. The mentors from both Party A and Party B will jointly formulate the internship and practice plan for students, determining the content and requirements of the internship and practice.

4. According to the qualification conditions for university instructors, accept the senior technicians recommended by Party A as part-time internship mentors.

5. Actively recommend outstanding interns or graduates to Party A based on their demands.

6. Without the written authorization of Party A, do not conduct business activities under the name, logo, or practice base name of Party A, or use the name, logo, or practice base name of Party A in any publicity or publications.

7. The university will provide project status and project execution reports to the company as requested by the company, including the use of funds.

## **III. Confidentiality**

1. "Confidential Information" refers to the information disclosed by one party to the other party under this agreement, marked as confidential information or information that would typically be regarded as the

disclosing party's confidential information under the circumstances. Confidential Information does not include information already known to the receiving party, information that has been publicly disclosed without the receiving party's fault, information independently developed by the receiving party, or information provided to the receiving party by a third party through legal means.

2. The receiving party shall not disclose the Confidential Information to any other person except for its affiliated companies, employees and agents who need to know such information and have agreed in writing to keep it confidential. The receiving party and its affiliated companies, employees and agents may only use the Confidential Information for the purpose of exercising rights and fulfilling obligations under this agreement, and shall take reasonable care to protect such information. The receiving party may also disclose the Confidential Information when required by law, but shall provide reasonable notice to the disclosing party in advance.

#### **IV. Publicity**

Neither party may make any public statement regarding the relationship granted by this agreement without the prior written consent of the other party, except as required by law and after providing reasonable notice to the other party.

#### **V. Effective Date, Term and Termination, Other Provisions**

1. Term: This agreement shall come into effect on the date of signature by the company and shall be valid for a period of three years ("Term").

##### **2. Termination**

(1) Either party may terminate this agreement immediately upon written notice to the other party if the other party materially breaches this agreement and fails to remedy such breach within 30 days after receiving notice from the first party to discover the breach.

(2) Either party may terminate this agreement immediately upon written notice to the other party if the other party is unable to perform its obligations under this agreement due to force majeure for a period exceeding 30 days.

3. Amendment. Any amendment must be made in writing and clearly specify the content of the amendment to this agreement.

4. Governing Law. This Agreement shall be governed by the laws of the People's Republic of China. In the event of any dispute arising from the performance of this Agreement, the parties shall make every effort to resolve it through consultation; if consultation fails, the dispute shall be submitted to the People's Court where the Company is located for litigation.

(No text follows)

  
深圳市亚辉龙生物科技股份有限公司  
姓名: 王健  
日期: 2024.1.16

  
湖南工程学院  
姓名: 王健  
日期: 2024.1.16

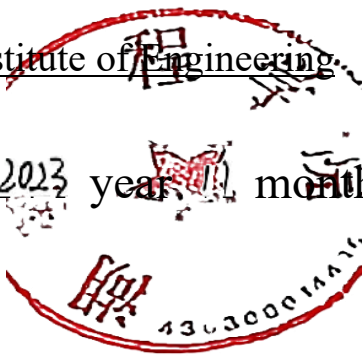
Serial Number:

Framework Cooperation Agreement for  
Industry-Academia Integration

Party A: Hunan High-tech Park Innovation Zone  
Management Service Co., Ltd.

Party B: Hunan Institute of Engineering

Date of Signing: 2023 year 11 month 1 date



## **Framework Cooperation Agreement for Industry-Academia Integration**

Party A: Hunan High-tech Park Creation Zone  
Management Service Co., Ltd.

Legal Representative: Yi Xiaotao

Contact Number: 0731-28861520

Party B: Hunan Institute of Engineering

Legal Representative: Yi Bing

Contact Number:

In order to thoroughly implement the "Opinions on Deepening the Reform of the Modern Vocational Education System" issued by the General Office of the Central Committee of the Communist Party of China and the General Office of the State Council, we adhere to promoting industry through education and supporting education with industry, deepen the integration of industry and education, and industrial cooperation, to assist in the implementation of the "Three Highs and Four New" strategy of Hunan Province and the construction of the "Manufacturing City" brand of Zhuzhou. This will further cultivate and expand the regional industrial economic

development of Zhuzhou High-tech Zone, and accelerate the organic connection of the education chain, talent chain, industry chain, and innovation chain in the park. Through friendly and equal negotiations, the following cooperative intentions have been reached regarding the content of industry-education integration and sharing:

### **I. Cooperation Principles**

Both parties shall adhere to the principles of "resource sharing, complementary advantages, equality and mutual benefit, and common development", aiming to cultivate high-quality technical and skilled talents with innovative consciousness for the park and enterprises. They shall strive to achieve a situation of "industry-education promoting enterprises, collaborative education, mutual benefit and win-win".

### **II. Cooperation Contents**

#### **(I) Jointly build internship and training bases**

Based on the professional settings of Party B and the need for talent cultivation and supply of corresponding technical and skilled positions for Party A's park enterprises, Party B shall jointly build industry-education integration internship and training bases (referred to as "training bases") in the designated park or enterprise of Party A. Party A shall be responsible for recommending

and selecting high-quality enterprise resources for Party B, and the relevant positions, environment, and equipment facilities shall meet the conditions for internship and training and teacher's on-the-job practice; Party B shall leverage its professional talent cultivation advantages, optimize and set professional courses and textbooks based on the needs of the industry and enterprises, and prioritize sending graduates with professional positions to the training bases.

## **(II) Jointly build a research and development platform**

Based on the development needs and basic conditions of Party A's park or enterprises, Party B shall prioritize introducing high-quality resources to build a common technology service platform, promoting the connection of the research and development, technological innovation, and outcome transfer chains, and assisting Party A in establishing skill masters studios, engineering technology research centers, (key) laboratories, and expert workstations as industry-education research and development cooperation platforms.

## **(III) Jointly build a "dual-teacher" teaching team**

Through mutual introduction of high-level teaching and research talents (industry technical masters entering

schools and school professional teachers entering enterprises), both parties shall recognize and appoint each other, jointly build a mixed teaching and research team, cultivate "dual-teacher" teams, jointly develop teaching resources and research projects, and jointly cultivate innovative technical and skilled talents with a craftsman spirit.

#### **(IV) Promote "apprenticeship" talent training**

According to the professional talent needs of Party A's park and enterprises and the direction of industrial development, when necessary, Party A shall assist Party B in setting professional courses, formulating professional standards, and conducting professional construction and teaching. In accordance with the work-study model, jointly recruit students for order-based, targeted, and apprenticeship talent training. Both parties shall jointly promote the application for national park (school) enterprise collaborative education projects based on the requirements and characteristics of the project subjects.

#### **(V) Jointly build "1+X Certificates" pilot programs**

To cultivate and provide more technical, applied, and comprehensive talents for Party A, Party B shall explore the implementation of the "1+X Certificates"

(academic certificate + vocational skill level certificate) integrated training model and carry out pilot programs in Party A's park and enterprises, jointly promoting the all-round development of students' vocational qualities and vocational skills.

#### **(VI) Jointly build an industry-education integration alliance**

After the signing of this agreement, Party B shall become a member of the industry-education integration alliance of Party A. In addition to the above five points of cooperation content, if both parties reach consensus on specific matters such as talent cultivation, course co-construction, textbook development, teacher training, scientific research cooperation, technical consultation support, etc., they shall sign a supplementary agreement.

### **III. Cooperative Specialties**

Big data management and application, logistics management, marketing, e-commerce, human resources, tourism management, accounting, business administration, electrical engineering, mechanical manufacturing, etc. The specific cooperation matters of these specialties shall be signed by the secondary colleges.

### **IV. Rights and Obligations of Both Parties**

#### **(I) Party A**

1. 1. Responsible for the integration and resource sharing of information related to enterprises and employees in the park. Based on the actual needs of Party B and the content of the cooperation projects, provide valuable information services.

2. Regarding matters related to Party A that fall within the scope of Party B, Party A must actively participate and cooperate with Party B in the implementation.

3. Based on the demand of Party B for cultivating or sending professional talents, Party B strengthens the precise matching and connection of information resources for enterprises in the park, and provides one-stop services for Party B to absorb training personnel and recommend employment personnel.

## **(II) Party B**

1. Responsible for recommending outstanding graduates that match the positions of Party A, and follow up on the number and quality of students, graduates, trainees, etc. in the internship and training and employment process, and provide certain service operation costs support according to the number of items.

2. Fully participate in the construction of the project of industry-academia integration cooperation, and

regularly dispatch professional teachers to practice and exercise in enterprises as arranged by Party A; Party A recommends and selects technical personnel to serve as part-time teachers for the jointly established professional courses or the teaching contents designated by Party B on a regular basis according to the needs of Party B and the arrangement.

3. Utilize the advantages of teaching cultivation and scientific research development to jointly develop plans for talent cultivation, internship and training courses, etc. of the relevant majors, and have the right to participate in the setting and optimization of industry professional courses and enterprise technical standards in Party A's park.

4. In the jointly established area, hang (grant) the label of "Industry-Academia Integration Practice (Training) Base or Strategic Cooperation Unit" according to the needs of the joint venture.

## **V. Cooperation Period**

The cooperation period starts from November 1, 2023, and ends on October 31, 2026, a total of three years. Both parties can sign an extension agreement based on their cooperation intentions and actual circumstances.

## **VI. Security and Confidentiality**

1. All personnel of both parties involved in the cooperation have the obligation to keep the commercial secrets and confidential information of the other party confidential. The commercial secrets and confidential information of the other party known during the signing of the agreement, contract and cooperation shall not be disclosed to any third party or used improperly. If such actions cause losses to the other party, the breaching party shall bear the liability for compensation and other related legal responsibilities.

2. The commercial secrets referred to in this article mean technical information and business information that are not known to the public, can bring economic benefits to the right holder, are practical, and the right holder has taken measures for confidentiality. This includes but is not limited to contract documents, contract attachments, customer lists, business channels, research content, research results, etc.

3. The secret information referred to in this article means the information that one party explicitly requires the other party to keep confidential.

4. The confidentiality obligation stipulated in this agreement shall not terminate due to the amendment, termination or expiration of this contract. The

confidentiality period is long-term.

## **VII. Liability for Breach**

If either party fails to implement as agreed in this agreement, it shall be regarded as a breach of contract. The party that adheres to the contract has the right to unilaterally terminate this agreement. If the breach of contract causes losses to the other party, both parties shall negotiate compensation matters based on the degree of breach and the extent of losses.

## **VIII. Agreement Effectiveness, Amendment and Termination**

1. The cooperation methods between both parties are not exclusive. Both parties can cooperate with other corresponding partners simultaneously during the cooperation.

2. The specific cooperation projects involved in this agreement shall be signed in detail by both parties according to the spirit of this framework agreement.

3. Matters not covered in this agreement shall be determined through friendly consultation by both parties. This agreement shall come into effect upon the signature and seal or contract special seal of the legal representatives (responsible persons) or authorized representatives of both parties.

4. This agreement is in four copies, with both parties holding two copies each. This cooperation agreement shall come into effect upon the signature and seal of the legal representatives (responsible persons) or authorized representatives of both parties. Supplementary contracts and attachments have the same legal effect as this agreement.

湖南工程學院

甲方（盖章）

乙方（盖章）：

法定代表人 / 提权代表签名：

负责人 / 授权代表签名

日期： 2023 年 11 月 1 日 日期： 2023 年 11 月 1 日



# School-Enterprise Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Xindao Technology Co., Ltd.

Date: November 1 2022

# **Hunan Institute of Engineering 2022**

## **Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Xindao Technology Co., Ltd.

Legal Representative: Chen Qiangbing

Hunan Institute of Engineering (hereinafter referred to as Party A) and Xindao Technology Co., Ltd. (hereinafter referred to as Party B) have reached an agreement on the implementation of the Digitalization-based Industry-University Integration Training Base School-Enterprise Cooperation Agreement based on the principle of mutual benefit.

I. Party B is willing to become one of the enterprises participating in the implementation of the \_\_Digitalization-based Industry-University Integration Training Base School-Enterprise Cooperation Project by Party A, and to participate in the professional internship or professional practice of this major.

II. According to the enterprise's acceptance capacity, starting from November 2022, Party B will accept a certain number of students from Party A for internship in the enterprise. Party B can select other subsidiary companies of the group and the client units signed by them as the internship or professional practice units for the students based on the students' own will and the personnel demand situation of other subsidiary companies of the group.

III. Party A can hire the professional personnel of Party B as Adjunct Professors based on the teaching and talent cultivation needs.

IV. During the internship or professional practice period of the students

1. Party B is the main manager, and Party A is the auxiliary manager. Party B will manage the students according to the enterprise's rules and operation mode, including attendance, technical confidentiality and other rules and regulations, which are also applicable to the management of the students. The management of the students during the internship or practice period should be under the human resources department of the employer.

2. During the enterprise's learning and practice period, the enterprise is responsible for purchasing work injury and accident insurance for the students.

3. Party B will provide necessary learning conditions for the students during the internship or professional practice period. Accommodation will be provided based on the actual situation.

4. Party B will provide each student with an internship allowance of no less than RMB 2,000 (¥2000.00) per month (calculated based on full attendance and on-duty in the month), and appropriate living subsidies will be given according to the enterprise's relevant system for professional practice; specific internship period wages and related precautions will be subject to the internship agreement signed with the intern later.

5. During the student's internship or professional practice period, a "Dual-mentorship system" system will be adopted, with the enterprise mentor as the main person and the school teacher as the auxiliary. Party B will arrange engineering technicians and middle-level management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the students' learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning period in the enterprise, they can include rotational internships, participation in project design, graduation design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "two-way selection", Party B can prioritize selecting and appointing employees from the interns to work in Party B or its protocol client units.

VI. Party A will be registered as the "Hunan Institute of Engineering Industry-University Cooperation Base" by Party B.

VI. The original copy of this contract is in quadruplicate, with each party holding two copies. This contract will take effect from the date when both parties affix their official seals.

VII. The term of this contract is 5 years, from November 1, 2022 to October 31, 2027.

#### IX. Notices and Service

1. All notices, documents and materials exchanged or provided by both parties in the course of performing this contract shall be delivered to the addresses and via the faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery upon sending the fax. By mail: deemed as effective upon posting or the day of mailing.

#### X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all other documents related to this project, are all integral parts of the contract and have legal binding force on both the parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

甲方（盖章）：湖南工程学院

法定代表人或委托代理人：

签字时间：2022年11月10日

联系电话0731-58688500

单位地址：湘潭市岳塘区福星东路88号

开户银行：中国工商银行湘潭岳塘支行

账号：1904031109026409320

税号：12430000448810626A

乙方（盖章）：新道科技股份有限公司

法定代表人或委托代理人：

签字时间：2022年11月01日

联系电话：0731-88571628

单位地址：湖南长沙保利国际广场B3栋

开户银行：中国银行三亚迎宾路支行

账号：2650 0881 1635

税号：9146 0000 5730 5876 0F



## Hunan Institute of Engineering

### School-Enterprise Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: ShenDa Technology Group Co., Ltd.

Date: February 20 2023

# **Hunan Institute of Engineering**

## **2023**

### **Enterprise-School Cooperation**

### **Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Sinad Technology Group Co., Ltd.

Legal Representative: Wu Yi

Hunan Institute of Technology (hereinafter referred to as Party A) and Sunday Technology Group Co., Ltd. (hereinafter referred to as Party B) have reached an agreement based on the principle of mutual benefit to implement the "Out-of-Class Practical Base School-Enterprise Cooperation Agreement".

I. Party B is willing to become one of the enterprises that participate in the school-enterprise cooperation for out-of-class practical training of majors such as e-commerce, marketing, business administration, and human resources management of Party A, and to engage in professional internships or practical activities.

II. Based on the enterprise's acceptance capacity, starting from March 2023, Party B will accept a certain number of students from Party A for internships in the enterprise. Party B can, based on the students' own wishes and the personnel demand situation of other subsidiaries of the group, select other subsidiaries of the group and the client units that have signed agreements with them as the internship or professional practice units for the students.

III. Party A may, based on the needs of teaching and talent cultivation, hire professional personnel from Party B as Adjunct Professors.

IV. During the period of student internships or professional practices in the enterprise:

1. Party B shall be the main manager, with Party A providing supplementary management. Party B shall manage the students in a pre-employment management style, applying the enterprise's rules and operation models, including attendance and technical confidentiality regulations, which shall also apply to the management of the students. The management of students during their internship or practice in the enterprise should be assigned to the human resources department of the employer.

2. The enterprise shall be responsible for purchasing work injury and accident insurance for the students during their internship or practice stage.

3. Party B shall provide necessary learning conditions for students during their internship or professional practice. Accommodation shall be provided

based on the actual situation.

4. Party B shall provide a monthly internship allowance of no less than RMB 2,000.00 per student (¥2000.00) for each student. Professional practice shall be provided with appropriate living subsidies according to the enterprise's relevant regulations.

5. During the student's internship or practice stage in the enterprise, a "Dual-mentorship system" system shall be adopted, with the enterprise mentor as the main one and the school teacher as the secondary. Party B shall arrange engineering technicians and middle-level managers as enterprise mentors. The enterprise mentors shall be responsible for guiding the students' learning in the enterprise. The number of students each enterprise mentor guides shall generally not exceed 5 people.

6. During the student's learning stage in the enterprise, they may include rotation internships, participation in project design, graduation design, etc.

Specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "two-way selection", Party B may prioritize selecting and appointing employees from the interns to work in Party B or its affiliated client units.

VI. Both Party A and Party B should make joint efforts to strive for national support policies, including establishing a national engineering practice center in Party B and tax reduction. Party A shall be registered as the "Hunan Engineering University Industry-University-Research Cooperation Base" in Party B.

VII. The original contract is in quadruplicate, with each party holding two copies. It shall come into effect from the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from March 1, 2023 to March 1, 2028.

## IX. Notices and Service

1. All notices, documents, and materials exchanged or provided by both parties in the performance of this contract shall be delivered to the addresses and via the fax as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

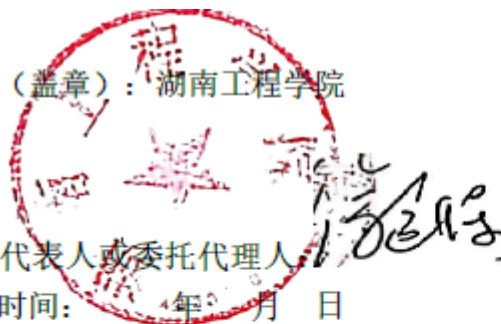
2. By fax: deemed as delivery upon sending the fax; by mail: deemed as effective on the date of posting or dispatch.

## X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all documents related to this project, are all integral parts of the contract and have legal binding force on both parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

甲方（盖章）：湖南工程学院



法定代表人或委托代理人：

签字时间： 年 月 日

联系电话0731-58688500

单位地址：湘潭市岳塘区福星东路88号

统一社会信用代码：12430000448810626A

乙方（盖章）：迅达科技集团股份有限公司



法定代表人或委托代理人：

签字时间： 年 月 日

联系电话：0731-55188858

单位地址：湘潭市高新区迅达大道迅达科技园

统一社会信用代码：

91430300616894057P



## **Hunan Institute of Engineering**

### **School-Enterprise Cooperation Agreement**

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Hunan Youyong Software Co., Ltd.

Date: November 15 2022

# **Hunan Institute of Engineering 2022 Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Hunan Youyong Software Co., Ltd.

Legal Representative: Fu Xiaoxian

Hunan Institute of Engineering (hereinafter referred to as Party A) and Hunan Youyong Software Co., Ltd. (hereinafter referred to as Party B) have reached an agreement to implement the school-enterprise cooperation agreement for cultivating digital and intelligent talents based on the principle of mutual benefit.

I. Party B is willing to become one of the enterprises that cooperate with Party A in implementing the digitalized talent cultivation through industry-academia integration, and participate in the internship or practical training of this major.

II. Based on the enterprise's acceptance capacity, starting from November 2022, Party B will accept a certain number of students from Party A for internships in the enterprise. Party B can, based on the students'

own wishes and the personnel demand situation of other subsidiaries of the group, select other subsidiaries of the group and the client units with which it has signed agreements as the internship or professional practice units for the students.

III. Party A may, based on the needs of teaching and talent cultivation, hire professional personnel from Party B as Adjunct Professors.

IV. During the student's internship or professional practice in the enterprise:

1. Party B shall be the main manager, with Party A providing supplementary management. Party B shall manage the students in a pre-employment management style, applying the same rules and regulations as those for enterprises, including attendance and technical confidentiality. The management of students during their internship or practice in the enterprise should be under the human resources department of the employer.

2. The enterprise shall be responsible for purchasing accident insurance for the students during their internship or practice stage.

3. Party B shall provide necessary learning conditions for the students during their internship or professional practice. Accommodation shall be provided based on the actual situation.

4. Party B shall provide an internship subsidy of no less than RMB 80 per student per day for each student's attendance and internship, and provide appropriate living subsidies according to the enterprise's relevant regulations for professional practice.

5. During the student's internship or practice stage in the enterprise, a "Dual-mentorship system" system shall be adopted, with the enterprise mentor as the main one and the school teacher as the secondary. Party B shall arrange engineering technicians and middle-level managers as enterprise mentors. The enterprise mentors shall be responsible for guiding the students' learning in the enterprise. The number of students each enterprise mentor guides shall generally not exceed 5.

6. During the student's study stage in the enterprise, they may include rotation internships, participation in project design, graduation design, etc. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "mutual selection", Party B may prioritize selecting and appointing employees from the interns to work in Party B or its client units.

VI. Both Party A and Party B shall make joint efforts to strive for

national support policies, including establishing a national engineering practice center in Party B and tax reduction. Party A shall be registered as the "Hunan Engineering University Industry-University-Research Cooperation Base" in Party B.

VII. The original contract is in quadruplicate. Party A and Party B shall each hold two copies. This contract shall come into effect from the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from November 1, 2022 to October 31, 2027.

#### IX. Notification and Service

1. All notifications, documents, and materials sent or provided by both parties for the performance of this contract shall be delivered to the addresses and faxes specified in this contract. If either party changes its address or phone number, it shall notify the other party in writing.

2. By fax: It shall be deemed as delivery when sent. By mail: It shall be deemed as effective when the registered mail is sent or the post is delivered.

#### X. Others

1. All documents related to this contract, including but not limited to

bidding documents, notice of award, etc., and all documents related to this project, are all parts of the contract and have legal binding force on both Party A and Party B.

2. Any deletion or alteration in this contract shall not have legal effect.

甲方（盖章）：湖南工程学院  
法定代表人或委托代理人：

签字时间： 2022年11月20日

联系电话0731-58688500

单位地址：湘潭市岳塘区福星东路88号

开户银行：中国工商银行湘潭岳塘支行

账号：1904031109026409320

税号：12430000448810626A

乙方（盖章）：湖南用友软件有限公司  
法定代表人或委托代理人：

签字时间： 2022年11月15日

联系电话： 0731-88339868

单位地址：长沙市天心区友谊路中欣国际12A楼

开户银行：中国工商银行长沙市韶山路支行

账号：1901007029200065585

税号：914301116803065391

**Cooperation Agreement on  
Industry-University-Research Collaboration between Hunan  
Institute of Engineering and the Enterprise**

Party A: Xiangtan Yunfan Vocational Training School

Party B: Hunan Institute of Technology

To better schools teaching combined with production practice, promote the realization of the talents training goal of higher education and the enterprise production technology progress, better use of institutions of higher learning and enterprises in human resources, scientific research and production practice of advantage, further promote the school's teaching and scientific research level and enterprise's core competitiveness, In full xiangtan vocational training school (hereinafter referred to as party a) and hunan institute of engineering (hereinafter referred to as party b) in line with the "complementary advantages, resource sharing, mutual benefit and common development" principle, on the basis of equality, voluntary, friendly consultation, Decision, achievements in scientific research, education, teaching, training and other aspects of production, study and

carry out all-round cooperation between colleges and reached the following agreement:

#### I. School-Enterprise Cooperation, Joint Research

1. Party B, in response to the technical problems and research projects that Party A urgently needs to solve in digital industrial production, technological transformation, and technology introduction, actively recommends suitable new technologies, new processes, new products and other scientific and technological achievements to Party A; Party A actively organizes and endeavors to promote the technical achievements of Party B, making them into the training base of Party B.

2. According to the research projects that Party A has proposed for Party B to participate in collaborative research, after mutual consultation, a joint research group of both parties or a research group of Party B alone can be established.

3. The intellectual property rights of the scientific and technological research achievements jointly developed by both parties belong to both parties jointly. Without the permission of both parties, it is not allowed to transfer them privately to a third party or use them for commercial purposes.

4. Both parties should strengthen mutual information communication

and effective cooperation. When Party A formulates medium- and long-term science and technology, industrial development plans, it should invite relevant experts of Party B to participate as needed and inform Party B of relevant information in production and existing problems (except for confidential information); Party B will try to promptly convey the latest information from relevant departments and information about participating in major scientific and technological exchanges and academic activities at home and abroad to Party A. Both parties regularly conduct technical exchanges to continuously improve and enhance the research level and strive to solve practical problems in production.

## II. School-Enterprise Cooperation, Talent Cultivation

1. Party A agrees to become a digital research and education industry cooperation unit of Party B. Under the condition of obtaining production permission, Party A will undertake the internship (practical training) tasks for Party B's students and will select personnel with certain practical experience and theoretical knowledge, as well as a strong sense of responsibility, to be responsible for the guidance and management during the internship (practical training) period.

2. Party A, in accordance with the requirements of Party B, will, in

accordance with the relevant training policies for fresh university graduates issued by the human resources and social security department, provide employment skills training in digital management for the students of relevant majors of Party A. In 2022, 100 new digital management professionals will be trained.

3. Party A actively participates in the graduate job fair organized by Party B. Party B will prioritize recommending outstanding graduates from its own school to Party A.

### III. School-Enterprise Cooperation, Resource Sharing

1. Both parties, based on the principle of mutual benefit, jointly open relevant laboratories, research institutes (centers), and technology centers, share scientific research instruments and equipment as well as design simulation software, and do their best to provide convenience for production and research, striving for a "win-win" situation.

3. Both parties can jointly organize academic activities, host regional industry academic annual conferences, invite renowned scholars to give academic lectures, and other forms to carry out technical exchange activities.

### IV. Organizational Guarantee

To ensure the strict implementation of the agreement terms, both parties have established a school-enterprise cooperation leadership group, consisting of leaders, technical personnel and teachers from both sides. This group is responsible for guiding and managing the industry-university-research cooperation, and appoints dedicated personnel to handle communication and liaison. Among them, Party A is responsible for this by Chen Qunhua, and Party B is responsible by Pan Lijun.

V. This agreement is in duplicate. Each party, Party A and Party B, shall hold one copy. It shall come into effect from the date of signature and seal by both parties and will be valid for five years. After the expiration of the term, it will be renewed based on the cooperation situation and through friendly negotiation.

VI. For matters not covered in this agreement, both parties shall resolve them through consultation.

7.15 本协议一式两份，双方各执一份。

甲方：（盖章）

甲方代表签字：

2021年12月28日



乙方：（盖章）

乙方代表签字：

2021年12月28日





**Shenzhen Huihe Development Co., Ltd.**

**Enterprise-School Cooperation Agreement**

二0二一年十二月

# Enterprise-School Cooperation Agreement

Party A: Hunan Institute of Engineering

Authorized Representative: Xu Yunbao

Address: No. 88, Fuxing Middle Road, Xiangtan City, Hunan Province

Party B: Changsha Branch of Shenzhen Huihe Development Co., Ltd.

Head: Zeng Qingyu

Address: No. 766, Wuzhong Avenue, Dingwang Tai Street, Fuxian District, Changsha City, Hunan Province

In order to better carry out the employment work of graduates, make rational use of human resources, broaden employment channels, and fully exert the advantages of both the school and the enterprise, cultivate more high-quality and highly-skilled applied talents, and also provide greater space for students' internships and employment. After mutual consultation between Party A and Party B, the following cooperation agreement is reached:

## Article 1: Cooperation Principles

Based on the principles of "mutual cooperation, resource sharing,

mutual benefit and win-win, and common development", both parties jointly establish a long-term and close school-enterprise cooperation relationship.

## Article 2: Cooperation Contents

1. Employment Recommendation: Party A regularly invites Party B to participate in the internal graduate supply and demand negotiation meetings, job fairs, etc. Party B will be given priority for recommendation and supply of outstanding students who are all-round developed in terms of morality, intelligence, and physique. As a cooperating enterprise of Party A, Party B should give priority to hiring graduates of Party A under the same conditions.

2. Internship: Party A selects students of the corresponding grade and major based on the teaching plan and training program every year to conduct internship at Party B. The specific number of students will be determined by both parties through negotiation based on the job requirements of Party B, the situation of students of Party A, etc.

3. Internship Positions: Arranged by Party B according to actual needs.

4. Internship Location: Head Office of China Merchants Bank and branches and sub-branches in all regions across the country.

5. Internship Duration: 6-12 months (except for those who are

returned by the client unit due to poor performance).

### Article 3: Cooperation Methods

1. Party A establishes an "Hunan Institute of Engineering Internship Base" at Party B, and Party B establishes a "Shenzhen Huihe Development Co., Ltd. Talent Training Base" at Party A. Both parties agree to use the name of the jointly established base when promoting or releasing information externally, and utilize this base for publicity, training, internship, and employment recommendation cooperation.

2. Each party designates 1-2 liaison officers to be responsible for the "base" work, ensuring the implementation of all cooperation contents and the development of work during the agreement period.

Contact Person and Contact Information of Party A Liaison Officer: Xu Yunbao 13975246255 ;

Contact Person and Contact Information of Party B Liaison Officer: Guijuan 13510831205 .

3. Party B arranges students of Party A for internships based on actual job requirements. During the internship period, Party B is responsible for purchasing accident insurance and does not have a labor relationship with the students of Party A. Party B should, in accordance with the principle of safeguarding the legitimate rights and interests of students, distribute internship subsidies during the internship period of

Party A students. The specific amount shall be determined by both parties through separate negotiation, and Party A shall not interfere.

#### Article 4: Agreement Period

This agreement has a term of 3 years, from January 1, 2022 to December 31, 2024. If neither party raises a written objection before the expiration of the agreement period, this agreement will automatically be extended until either party proposes to terminate it.

#### Article 5: Rights and Obligations of Party A

1. Design or formulate specific teaching plans and training programs based on the job requirements, job responsibilities, and professional skills of Party B.

2. Strengthen political, ideological, moral, integrity, mental health education, collective consciousness and teamwork spirit education for students, and provide necessary pre-internship ideological and professional ethics education for students.

3. Inform students of the job responsibilities and internship tasks, guide and urge students to conscientiously perform job responsibilities, strive to complete internship tasks, and abide by the various rules, regulations, and management provisions of Party B and the service units where they are.

4. Participate in the management during the students' internship

period, ensuring the continuity of the internship process and the stability of the students, and guaranteeing that the students cannot withdraw or abandon the internship during the period. In special circumstances, they can withdraw with the consent of both parties (except for those who are returned by the client unit due to work performance).

5. After signing the school-enterprise cooperation agreement, a formal internship relationship is established. If the students from the affiliated college of Party A go to work at Party B for on-the-job training on their own, Party A should be regarded as having agreed or approved.

6. Participate and assist in handling various accidents that occur during the students' internship and various disputes between the students and Party B or the service unit where they are located.

7. Encourage students to choose to work at Party B after graduation and assist in handling the procedures for graduates who choose to work at Party B and tracking the situation of these graduates.

8. Provide the source information of graduates to Party B and prioritize recommending the required graduates to Party B as requested by Party B.

## Article 6 The Rights and Obligations of Party B

1. Has the right to propose reasonable suggestions for the professional discipline setting, talent training plan and teaching plan based on market business development and its own needs.

2. Has the right to refuse to accept students from Party A who do not meet the employment standards and requirements of Party B.

3. Has the right to modify and update the employment standards and requirements according to actual needs.

4. If it has the conditions, it will try its best to provide a safe internship environment for the students from Party A.

5. Under the same conditions, Party B should give priority to considering the students from Party A when recruiting employees.

#### Article 7 Confidentiality Provisions

1. Both parties shall keep confidential the technical and business secrets of each other involved in this project.

2. Party A shall urge the employed students to abide by the confidentiality regulations of Party B and the service unit where they are located, and shall not disclose any confidential information (including business and technical information) of Party B and the service unit in any way.

#### Article 8 Other Matters

1. Both parties confirm that in order to better provide students that

meet the requirements for Party B and fulfill the contents of the agreement, Party B agrees that the Hunan Engineering University shall be authorized as the undertaking institution of this school-enterprise cooperation project, responsible for the negotiation, execution, stamping and other matters of this agreement. The legal consequences arising from the performance of this agreement by the undertaking institution shall be borne by Party A.

2. Any party may change this agreement by first negotiating with the other party and notifying the other party in writing. After the other party agrees in writing, the change agreement may be signed and shall be an integral part of this agreement.

3. Any party that violates the provisions of this agreement or causes damage to the interests and image of the other party shall be regarded as in breach of the agreement, and shall compensate for all losses caused to the other party. The party that adheres to the agreement has the right to unilaterally terminate this agreement and hold the other party liable for the breach of contract.

4. If any party has disputes in the performance of this agreement, they shall first negotiate amicably. If the disputes cannot be resolved, either party may file a lawsuit with the people's court in the location of Party B to resolve the disputes.

5. This agreement is in four copies. Each party holds two copies.  
This agreement shall come into effect after being signed and stamped by both parties and has the same legal effect.

6. Any matters not covered in this agreement may be signed by the parties in a supplementary agreement. The supplementary agreement has the same legal effect as this agreement.

(以下无正文)  
甲方(盖章):  
有权签字人(签字):  
日期: 2007.12.07

乙方(盖章):  
有权签字人(签字):  
日期: 2007.12.7



湖南工程學院

## Enterprise-School Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Xiangtan Yueming Network Technology  
Co., Ltd.

Date: September 21 2023

# **Hunan Institute of Engineering 2023 Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Xiangtan Yuiming Network Technology Co., Ltd.

Legal Representative: Ding Juan

Hunan Institute of Engineering (hereinafter referred to as Party A) and Xiangtan Yuiming Network Technology Co., Ltd. (hereinafter referred to as Party B) have reached an agreement on the implementation of the "Enterprise Cooperation Agreement for the Off-campus Practical Base of Big Data Logistics" based on the principle of mutual benefit.

I. Party B is willing to become one of the enterprises that Party A implements the off-campus practical base for the majors of Accounting, Human Resources, Big Data Management and Application, and Logistics Management. Party B will participate in the internship or

professional practice of these majors.

II. According to the enterprise's acceptance capacity, starting from September 2023, Party B will accept a certain number of students from Party A for internship in the enterprise. Party B can select other subsidiaries of the group and the client units signed the agreement as the internship or professional practice units for the students based on the students' own will and the personnel demand situation of other subsidiaries of the group.

III. Party A can hire the professionals of Party B as Adjunct Professors according to the teaching and talent cultivation needs.

IV. During the internship or professional practice period of the students:

1. Party B is the main manager, and Party A is the auxiliary manager. Party B will manage the students according to the enterprise's rules and operation mode, including attendance, technical confidentiality and other rules and regulations, which are also applicable to the management of the students. The management of the students during the internship or practical stage should be under the human resources department of the employer.

2. During the enterprise's learning and practice stage, the enterprise is responsible for purchasing work injury and accident insurance for the students.

3. Party B will provide necessary learning conditions for the students during the internship or professional practice period. Whether to provide accommodation will be determined according to the actual situation.

4. Party B will provide appropriate living subsidies according to the relevant enterprise regulations.

5. During the student's learning and practical stage in the enterprise, a "Dual-mentorship system" system will be adopted, with the enterprise mentor as the main person and the school teacher as the auxiliary. Party B will arrange engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the students' learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning stage in the enterprise, they can include rotation internships, participation in project design, graduation

design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "two-way selection", Party B can prioritize selecting and appointing employees from the interns to work in Party B or its agreement client units.

VI. Both Party A and Party B should jointly strive to obtain national support policies, including establishing a national-level engineering practice center by Party B and tax reduction measures. Party A will name "Hunan Engineering University Industry-University-Research Cooperation Base" at Party B.

VII. The original of this contract is in quadruplicate. Each party, namely Party A and Party B, shall hold two copies. This contract shall come into effect as of the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from September 21, 2023 to September 20, 2028.

#### IX. Notification and Service

1. All notifications, documents and materials exchanged or provided by both parties in the course of performing this contract shall

be delivered to the addresses and faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: It shall be deemed as delivery when the fax is sent. By mail: It shall be deemed as effective on the day of posting or delivery.

#### X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all other documents related to this project, are all integral parts of the contract and have legal binding force on both the parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

甲方（盖章）：湖南工程学院

法定代表人或委托代理人：

签字时间：2025 年 9 月 27 日

联系电话：0731-58688500

单位地址：湘潭市岳塘区福星东路88号

统一社会信用代码：12430000448810626A

乙方（盖章）：湘潭通明网络科技有限公司

法定代表人或委托代理人：

签字时间：

联系电话：0731-58867788

单位地址：湘潭经开区学府路1号新都

汇一期

统一社会信用代码：91430300MA4RC90924

## **Industry-University-Research Cooperation Agreement**

Party A: Changsha Zhenglong Electronic Equipment Co., Ltd.

Party B: Hunan Institute of Engineering

In order to fully implement the spirit of the 19th National Congress of the Communist Party of China and implement the national innovation-driven development strategy, accelerate the transformation and industrialization of scientific and technological achievements, strengthen the service of local universities' scientific and educational resources to the local economic development, and enhance the independent innovation capabilities of universities and enterprises. Through friendly negotiations between the two parties, based on the principles of equality, mutual benefit, and win-win, this agreement is signed.

### **I. Cooperation Principles and Objectives**

According to the principle of "complementary advantages, joint development, mutual benefit, and achieving win-win", both parties have decided to establish a long-term, comprehensive, and in-depth strategic partnership, jointly promoting independent innovation. With the goal of

promoting the construction of new liberal arts, they will conduct in-depth school-enterprise cooperation in marketing, human resources, tourism management, logistics management, business administration, accounting, e-commerce, data management and application, etc. with the Management College of Hunan Engineering University. Through the combination of "production, education, research", innovate the professional teaching model, enrich the teaching content, and achieve relevant innovation research and transformation of achievements.

## II. Establishing a Collaborative Research and Innovation Base

The two parties will jointly establish the Changsha Zhenglong-Hunan Engineering University Collaborative Research and Innovation Base. The Management College of Hunan Engineering University is responsible for the specific construction of the base, focusing on the "professional + big data integration teaching" of the Management College, from the optimization of the talent cultivation curriculum system, the establishment of a commercial data experiment system, scientific research and achievement transformation, teacher training and competition services, student internship and practice aspects, to carry out the improvement construction of the discipline and

profession.

### III. Main Cooperation Contents

#### 1. Curriculum System Optimization

Based on the talent cultivation positioning and course setting of the other party, from the market demand for data talents, both parties will jointly develop the following courses:

(1) Basic Data Thinking Course: "Big Data Theory Foundation and Practical Application"

(2) Advanced Data Thinking Course: "Data Thinking and Training", including course contents such as data sources and data lakes, data processing, analysis and mining, data visualization, etc.

(3) Big Data Tools Course: "Python", "Artificial Intelligence and Machine Learning"

(4) Professional + Big Data Integration Course: Tourism Management Big Data Integration Course, Marketing Big Data Integration Course, Human Resources Management Big Data Integration Course, Logistics Management Big Data Integration Course, Business Administration Big Data Integration Course, Accounting Big Data Integration Course, E-commerce Big Data Integration Course.

## 2. Experiment System Construction

The two parties will jointly build a commercial data experiment center, establish a big data experiment teaching platform, experiment system, BI visualization system, and research system. The experiment center can meet the needs of experimental teaching, scientific research, and commercial application of big data projects.

## 3. Other Services

(1) Teacher Training: Provide online and offline training services for the integration teaching of commercial data, academic construction seminars, and industry exchange summits.

(2) Research Assistance: Provide technical services such as data sources, data processing, data mining analysis, and data visualization for the research projects of the other party.

(3) Big Data Project Commercial Application: Help the other party introduce real enterprise big data projects and assist in the transformation of research projects.

(4) Skills Competition: Help the other party conduct regional and national competitions of commercial data skills of university students.

(5) Student Internship and Practice: Regularly recommend student

internship and practice resources to the other party.

#### IV. Other

This agreement is in four copies, with each party holding two copies. It takes effect upon the signatures of the legal representatives or authorized representatives of both parties.

  
甲方：长沙正龙电子设备有限公司  
法定代表人（授权代表人）：  
联系人： 18684895076  
  
乙方：湖南工程学院  
法定代表人：  
联系人：

2021年4月21日

## **Construction Agreement for Practical Teaching Base and Enterprise Cooperation between Management College of Hunan Institute of Engineering and Enterprise Parties**

Party A: Management College of Hunan Institute of Engineering

Party B: Ping An Electrical Co., Ltd.

In order to jointly cultivate high-quality business administration professionals and promote school-enterprise cooperation as well as the integration of "research, education and production", both parties, Party A and Party B, based on the principles of mutual support, resource sharing, and common development, after full consultation between the two parties, have reached the following agreement regarding the construction of the practical teaching base and the school-enterprise cooperation:

### **I. Rights and Obligations of Party A**

(1) Party A, based on the teaching plan, will arrange for students majoring in business administration to participate in practical internships at Party B. The students participating in the internships must follow the work arrangements of Party B.

(2) Party A will dispatch teachers to conduct regular inspections of the students' internship work and provide guidance for their practical learning. Party B will offer convenience.

(3) The teachers dispatched by Party A and the intern students must abide by all the living, work, study disciplines and safety operation procedures of Party B, must comply with relevant regulations, and must keep the commercial and technical secrets of Party B confidential.

(4) Party A is responsible for uniformly processing accidental injury insurance for the students in accordance with relevant regulations.

(5) During the internship period, if Party A's students need to take leave, they must strictly follow the internship student leave system.

(6) Party A will undertake the obligation of training employees for Party B as required by Party B. Party A will give priority to appointing relevant leaders and professional technicians of Party B as visiting teachers of Party A and enjoy the corresponding benefits.

(7) If Party A has financial support for the student internship base project, it will provide certain teaching base construction funds for the construction of Party B's base and the expenses of the internship guidance teachers.

## II. Rights and Obligations of Party B

(1) Party B shall arrange appropriate positions based on the actual work and teaching conditions and the characteristics of the students for students to conduct practical teaching; Party B shall appoint relevant technical personnel as

guidance teachers to guide students in their on-the-job work and internships; Party B shall be responsible for ideological education and safety education of the students.

(2) Party B shall be responsible for the accommodation and meals of the internship students, counselors, and supervisory teachers during their teaching internship.

(3) In accordance with the provisions of Article 15 of the "Student Internship Management Regulations" issued by the Vocational Education and Adult Education Department of the Ministry of Education, the internship unit shall pay reasonable internship remuneration to the intern students based on the workload or working hours. If Party B encourages Party A to provide relevant living subsidies and labor remuneration to the internship students under the condition of being feasible, this fund shall be directly paid to the students. This expense does not represent a labor contract relationship with Party B.

(4) Party B shall bear the professional technical personnel of Party A who are responsible for the practical teaching guidance of the students as priority to be hired as visiting teachers by Party A and enjoy relevant benefits.

(5) In accordance with the spirit of school-enterprise cooperation, Party B shall participate in the formulation of Party A's teaching plans, textbook

compilation, and the cultivation of dual-qualified teachers.

(6) Party B shall give priority to selecting graduates of Party A for employment in its units.

(7) Party B has the right to issue internship evaluations for each teacher and internship student dispatched by Party A, and has the right to dismiss teachers and internship students who violate laws and Party B's rules and regulations, and report them to Party A.

### III. Other

(1) The teachers and internship students dispatched by Party A who perform only internship and practical work in the positions arranged by Party B do not form a labor contract relationship with Party B and cannot be treated as Party B's employees.

(2) This agreement is in two copies, with each party holding one copy. It shall come into effect after both parties sign and affix their seals. It is valid for ten years and will be decided by both parties through friendly negotiation whether to renew it upon expiration.

甲方：湖南工程学院管理学院

甲方代表人：

2016年10月18日



乙方：平安电气股份有限公司

乙方代表人：

2016年10月18日





## Hunan Institute of Engineering

### School-Enterprise Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Guangzhou Dingjin Food Co., Ltd. Shenzhen Branch

Date: March 18 2025

# **Hunan Institute of Engineering 2025 Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Guangzhou Dingjin Food Co., Ltd. Shenzhen Branch

Legal Representative: Chen Mo

Both Party A (Hunan Institute of Engineering) and Party B (Guangzhou Dingjin Food Co., Ltd. Shenzhen Branch) have reached an agreement to implement the school-enterprise cooperation agreement for off-campus practical training bases based on the principle of mutual benefit.

I. Party B is willing to serve as an off-campus practical training base for Party A in the fields of marketing, business management, human resources management, accounting, logistics management, e-commerce, big data management and application, tourism management, international economics and trade, economics, digital economy, and financial engineering, and also as one of the enterprises for school-enterprise cooperation, participating in professional internships or practical training.

II. Based on the enterprise's acceptance capacity, starting from March

2025, Party B will accept a certain number of students from Party A for internships in the enterprise. Party B can select other subsidiaries of the group and the client units signed agreements as the internship or professional practice units for the students according to the students' personal wishes and the personnel demand situation of other subsidiaries of the group.

III. Party A can hire the professional personnel of Party B as Adjunct Professors according to the teaching and talent cultivation needs.

IV. During the internship or professional practice period of the students:

1. Party B is the main manager, and Party A is the secondary manager. Party B will manage the students in a pre-employment management style according to the enterprise's rules and operating mode, including attendance, technical confidentiality and other rules and regulations, which are also applicable to the management of the students. The management of the students during the internship or practice period should be assigned to the human resources department of the employer.

2. During the student's learning and practice period in the enterprise, the enterprise is responsible for purchasing work injury and accident

insurance for the students.

3. Party B will provide necessary learning conditions for the students during the internship or professional practice period. Whether to provide accommodation will be determined according to the actual situation.

4. Party B will provide appropriate living subsidies according to the relevant enterprise regulations.

5. During the student's learning and practice period in the enterprise, a "Dual-mentorship system" system will be adopted, with the enterprise mentor as the main one and the school teacher as the secondary one. Party B will arrange engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the students' learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning period in the enterprise, they can include rotation internships, participation in project design, graduation design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "two-way selection", Party B can prioritize selecting and appointing employees from the interns to work in

Party B or its agreement client units.

VI. Both Party A and Party B should make joint efforts to strive for national support policies, including establishing a national engineering practice center in Party B and tax reduction. Party A will be registered as the "Hunan Engineering University Industry-University-Research Cooperation Base" in Party B.

VII. The original contract is in triplicate. Party A holds one copy, Party B holds two copies. It will take effect from the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from March 18, 2025 to March 17, 2030.

#### IX. Notices and Service

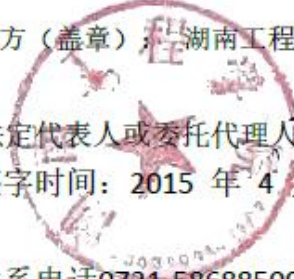
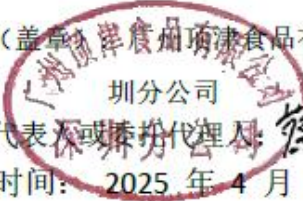
1. All notices, documents, and materials exchanged or provided by both parties in the performance of this contract shall be delivered to the addresses and faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery upon sending the fax. By mail: deemed as effective on the date of posting or delivery.

#### X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all documents related to this project, are all parts of the contract and have legal binding force on both parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

|                                                                                                   |                                                                                                             |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 甲方（盖章）：  湖南工程学院 | 乙方（盖章）：  深圳中原食品有限公司深圳分公司 |
| 法定代表人或委托代理人：刘立贵                                                                                   | 法定代表人或委托代理人：蔡锐伦                                                                                             |
| 签字时间：2015 年 4 月 1 日                                                                               | 签字时间：2025 年 4 月 1 日                                                                                         |
| 联系电话0731-58688500                                                                                 | 联系电话：(0755) 2317 3191                                                                                       |

## **Cooperation Agreement on Industry-University-Research Collaboration between Hunan Jianghe Energy Technology Co., Ltd. and Hunan University of Engineering**

Party A: Hunan Jianghe Energy Technology Co., Ltd.

Party B: Hunan Institute of Technology

In order to better integrate the professional teaching of the school with the actual production, promote the realization of the higher education talent training goals and the technological progress of enterprises, make better use of the advantages of higher education institutions and enterprises in terms of human resources, scientific research and production practice, and further enhance the teaching and research level of the school and the core competitiveness of the enterprise, Hunan Jianghe Energy Technology Co., Ltd. (hereinafter referred to as Party A) and Hunan Institute of Technology (hereinafter referred to as Party B), based on the principle of "sincere cooperation, emphasizing practical results, mutual benefit and common development", after friendly consultation between the two parties, have decided to carry out comprehensive cooperation in scientific research, education and teaching, personnel training and other aspects of school-enterprise research, production and application, and reach the following agreement.

## I. School-Enterprise Cooperation, Joint Research

1. Party B will actively recommend suitable new technologies, new processes, new products and other scientific and technological achievements (which can be transferred at a discounted price or jointly developed) to Party A, which are urgently needed by Party A to solve technical problems and undertake research projects in industrial production, technological transformation, and technology introduction. Party A will actively organize and promote the technical achievements of Party B, making it one of the pilot production bases of Party B.

2. According to the research projects that Party A requests Party B to participate in the collaborative research, after mutual consultation, a joint research group of both parties or a research group of Party B alone can be established.

3. Products requested by Party A to be customized by Party B and for which Party A is responsible for providing research funds. The research group should have a detailed expense list for the expenditure of the funds. Party A has the right to know the progress of the project and the use of the funds at any time.

4. The scientific research achievements, processes and products jointly

developed by both parties are protected as business secrets of both parties and shall not be leaked or transferred to a third party.

5. To leverage the joint technological advantages of both parties in production and research, both parties should actively organize and coordinate their forces to form a research and production joint body, jointly bidding, applying for, researching and developing for national and local key projects, major scientific and technological projects and high-tech products.

6. Both parties should strengthen information communication and effective cooperation. When formulating medium- and long-term science and technology, industrial development plans, Party A should invite relevant experts of Party B to participate as needed and inform Party B of relevant information and problems in the enterprise production (except for confidential information). Party B should promptly convey the latest information from relevant departments and information about participating in major scientific and technological exchanges and academic activities at home and abroad. Both parties should regularly conduct technical exchanges to continuously improve and enhance the research level and strive to solve practical problems in production.

7. Party B will provide guidance and support to Party A in applying

for national and provincial high-tech, specialized and innovative, and small giant enterprises.

## II. Research Achievements and Accelerated Transformation

1. The scientific and technological achievements independently developed by Party B shall be given priority for transfer to Party A under the same conditions.

2. Both Party A and Party B shall handle the relevant transfer procedures in accordance with the relevant regulations and policies on intellectual property rights transfer of the state.

3. During the implementation of the transfer of products and technologies by Party A, Party B is obligated to send professional personnel to the site to solve technical problems.

## III. Joint Establishment of Talent Training Base

1. Party A agrees to become the industry-university-research cooperation/ internship-training base for Party B's relevant specialties and will be officially awarded the title. Under the condition of obtaining production licenses, Party A shall undertake the internship (training) tasks for Party B's teachers and students, and select personnel with certain practical experience and theoretical knowledge, as well as strong sense of

responsibility, to be responsible for the guidance and management during the internship (training) period or as enterprise class advisors or class mentors. Party B shall pay the appropriate labor fees for the services provided.

2. Party A shall dispatch management and technical personnel to participate in the school's teaching activities, such as holding academic lectures and guiding graduation theses (designs), and the expenses incurred therefrom shall be borne by Party B.

3. Both parties frequently conduct exchanges of talents and intelligence. Party B shall, in accordance with Party A's requirements, strive to provide training for scientific and technological and management talents for Party A.

4. Party A shall actively participate in the graduate job fairs organized by Party B. Party B shall give priority to recommending outstanding graduates from its own school (college) to Party A.

#### IV. Resource Sharing and Comprehensive Cooperation

1. Both parties shall, based on the principle of mutual benefit, jointly open and build relevant laboratories (such as e-commerce laboratories, polymer material laboratories, etc.), research institutes (offices), and

technology centers. They will share scientific research instruments and equipment as well as design and simulation software, and do their best to provide convenience for production and research, striving for a "win-win" situation.

2. Share professional platforms such as scientific and technological achievement databases, technical standard databases, scientific and technological literature, and library materials.

3. Party B will collect and analyze industry technical intelligence for Party A and translate product and equipment technical materials. Party A will pay appropriate remuneration for the labor. 7

4. Both Party A and Party B can jointly organize academic activities, host the regional industry academic annual conference, and invite renowned scholars to give academic lectures, etc., to carry out domestic and international technical exchanges.

V. The scientific and technological cooperation projects, internship arrangements, and talent training agreed upon by both parties will be separately stipulated in special agreements or contracts, clearly defining the responsibilities, rights and obligations of both parties to ensure the smooth implementation of all cooperation projects.

## VI. Organizational Guarantee

To ensure the strict implementation of the agreement terms, both parties have established a school-enterprise cooperation leadership group, consisting of leaders, technical personnel and teachers from both sides. This group is responsible for guiding and managing the industry-university-research cooperation, and appoints dedicated personnel to handle communication and liaison. Among them, Party A is responsible by Huang Rong, with the contact number: 18627598880; Party B is responsible by Xu Yunbao, with the contact number: 18673237509.

VII. This agreement shall be in four copies. It shall come into effect as of the date when both parties sign and affix their seals. Each party shall hold two copies. The validity period is five years. Upon expiration, it will be renewed based on the cooperation situation through friendly negotiation.

VIII. For matters not covered in this agreement, both parties shall resolve them through consultation.

甲方：（盖章）

湖南江河能源科技股份有限公司

甲方代表签字：

2025年09月30日



湖南工程学院

乙方代表签字：

2025年09月30日

## **Cooperation Agreement on Industry-University-Research Collaboration between Zhejiang Mianzhu House Technology Co., Ltd. and Hunan University of Engineering**

Party A: Zhejiang Mancuo House Technology Co., Ltd.

Party B: Hunan Institute of Engineering

In order to better integrate the professional teaching of the school with the actual production, promote the realization of the higher education talent training goals and the advancement of enterprise production technology, better utilize the advantages of higher education institutions and enterprises in terms of human resources, scientific research and production practice, and further enhance the teaching and research level of the school and the core competitiveness of the enterprise, Zhejiang Mancuo House Technology Co., Ltd. (hereinafter referred to as Party A) and Hunan Institute of Engineering (hereinafter referred to as Party B), based on the principle of "sincere cooperation, emphasizing effectiveness, mutual benefit, and common development", after friendly consultation between the two parties, have decided to carry out comprehensive cooperation in scientific research, education and teaching, personnel training and other aspects of school-enterprise research, education, production and application, and reach

the following agreement.

#### I. School-Enterprise Cooperation, Joint Research

1. Party B will actively recommend suitable new technologies, new processes, new products and other scientific and technological achievements (which can be transferred at a discounted price or jointly developed) to Party A, as they are urgently needed by Party A in industrial production, technological transformation, and technology introduction. Party A will actively organize and promote the technical achievements of Party B, making it one of the pilot production bases of Party B.

2. Based on the research projects that Party A has proposed to be jointly researched by the two parties, after mutual negotiation, a joint research group of both parties or a research group of Party B alone can be established.

3. Party A is responsible for providing research funds. The research group should have a detailed expense list for the expenditure of the funds.

Party A has the right to know the progress of the project and the use of the funds at any time.

4. The scientific research achievements, processes, and products jointly developed by both parties are all protected as business secrets of

both parties and shall not be leaked or transferred to a third party.

5. To leverage the joint technological advantages of both parties in production and research, both parties should actively organize and coordinate their forces to form a research and production joint body, jointly bidding, applying, conducting joint research and development for national and local key projects, major scientific and technological projects, and high-tech products.

6. Both parties should strengthen information communication and effective cooperation. When formulating medium- and long-term science and technology, industrial development plans, Party A should invite relevant experts of Party B to participate as needed and inform Party B of relevant information and problems in the enterprise production (except for confidential information). Party B should also promptly convey the latest information from relevant departments and information about participating in major scientific and technological exchanges and academic activities at home and abroad. Both parties should regularly conduct technical exchanges to continuously improve and enhance the research level and strive to solve practical problems in production.

7. Party B will provide guidance and support to Party A in applying

for national and provincial high-tech, specialized and innovative, and small giant enterprises.

## II. Research Achievements and Accelerated Transformation

1. The scientific and technological achievements independently developed by Party B shall be given priority for transfer to Party A under the same conditions.

2. Both Party A and Party B shall handle the relevant transfer procedures in accordance with the relevant regulations and policies on intellectual property transfer of the state.

3. During the implementation of the transfer of products and technologies by Party A, Party B is obligated to send professional personnel to the site to solve technical problems.

## III. Joint Establishment of Talent Training Base

1. Party A agrees to become the industry-university-research cooperation/ internship training base for Party B's relevant majors and will be officially awarded the title. Under the condition of obtaining production licenses, Party A shall undertake the internship (training) tasks for Party B's teachers and students and select personnel with certain practical experience

and theoretical knowledge, as well as strong sense of responsibility, to be responsible for the guidance and management during the internship (training) period.

2. Party A will dispatch management and technical personnel to participate in the school's teaching activities, such as holding academic lectures and guiding graduation theses (designs).

3. Both parties frequently conduct exchanges of talents and intelligence. Party B, in accordance with Party A's requirements, strives to provide training for scientific and technological and management talents for Party A.

4. Party A actively participates in the graduate job fairs organized by Party B. Party B will give priority to recommending outstanding graduates from its school (college) to Party A.

#### IV. Resource Sharing and Comprehensive Cooperation

1. Both parties, based on the principle of mutual benefit, jointly open and build relevant laboratories (such as e-commerce laboratories, polymer material laboratories, etc.), research institutes (centers), and technology centers. They share scientific research instruments and equipment as well as design and simulation software, and strive to provide convenience for

production and research, aiming to achieve a "win-win" situation. •

2. Share professional platforms such as the database of scientific and technological achievements, the database of technical standards, scientific and technological literature, and library materials.

3. Party B will collect and analyze industry technical intelligence for Party A and translate technical materials of products and equipment. Party A will pay appropriate remuneration for the labor.

4. Both parties can jointly organize academic activities, host regional industry academic annual meetings, invite renowned scholars to give academic lectures, and other forms to carry out domestic and international technical exchanges.

5. The scientific and technological cooperation projects, internship arrangements, and talent training agreed upon by both parties will be separately signed special agreements or contracts, clearly defining the responsibilities, rights, and obligations of both parties to ensure that all cooperation projects can be carried out smoothly.

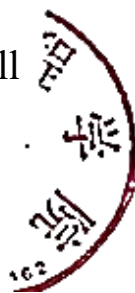
## VI. Organizational Guarantee

To ensure the strict implementation of the agreement terms, both parties have established a school-enterprise cooperation leadership group

consisting of leaders, technical personnel, and teachers from both sides. This group is responsible for guiding and managing the industry-university-research cooperation, and appoints dedicated personnel to handle communication and liaison. Party A is entrusted by Jinsha, with the contact number: 15277130268; Party B is entrusted by Xu Yunbao, with the contact number: 13975246255.

VII. This agreement is in quadruplicate. It takes effect from the date of signature and seal by both parties. Each party holds two copies. The validity period is five years. After expiration, it will be renewed through friendly negotiation based on the cooperation situation.

VIII. For matters not covered in this agreement, both parties shall resolve them through consultation.



甲方：（盖章）  
浙江棉竹屋科技有限公司  
甲方代表签字：[Signature]  
2025年09月27日

乙方：（盖章）  
湖南工程学院  
乙方代表签字：[Signature]  
2025年09月27日



## Hunan Institute of Engineering

### Enterprise-School Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Xiangtan Junyi Meigao Mei International Hotel  
Co., Ltd.

Date: October 17 2023

# **Hunan Institute of Engineering**

## **2023 Enterprise-School**

## **Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Xiangtan Junyi Meigao Mei International  
Hotel Co., Ltd.

Legal Representative: Ni Jun

Hunan Institute of Engineering (hereinafter referred to as Party A) and Xiangtan Junyi Meigao Mei International Hotel Co., Ltd. (hereinafter referred to as Party B) have reached an agreement to implement the school-enterprise cooperation agreement for off-campus practical training bases based on the principle of mutual benefit.

1. Party B is willing to serve as an off-campus

practice base for Party A in implementing tourism management, business administration, marketing, accounting, human resources management, logistics management, e-commerce, big data management and application, etc., and also as one of the enterprises for school-enterprise cooperation, participating in professional internships or professional practices.

2. Based on the enterprise's acceptance capacity, starting from October 2023, Party B will accept several students from Party A for internships in the enterprise according to actual needs. Party B can select other subsidiaries of the group and the client units signed by them as the internship or professional practice units for the students based on the students' own will and the personnel demand situation of other subsidiaries of the group.

3. Party A can hire the professionals of Party B as Adjunct Professors according to the teaching and talent

cultivation needs.

4. During the student's internship or professional practice in the enterprise:

1. Party B is the main manager, and Party A is the auxiliary manager. Party B manages the students according to the enterprise's rules and operation mode, including attendance, technical confidentiality and other rules and regulations, which are also applicable to the management of students. The management of the student during the internship or practice stage should be under the human resources department of the employer.

2. During the student's learning and practice stage in the enterprise, the enterprise is responsible for purchasing work injury and accident insurance for the student.

3. Party B provides necessary learning conditions for the student during the internship or professional practice in the enterprise. Accommodation is determined

based on the actual situation.

4. Party B provides appropriate living subsidies according to the relevant enterprise regulations.

5. During the student's learning and practice stage in the enterprise, a "Dual-mentorship system" system is adopted, with the enterprise mentor as the main one and the school teacher as the auxiliary. Party B arranges engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the student's learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning stage in the enterprise, they can include rotation internships, participation in project design, graduation design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "mutual selection", Party B may prioritize selecting and appointing employees from the interns to work in Party B or its affiliated client units.

VI. Both Party A and Party B should jointly strive to obtain national support policies, including establishing a national-level engineering practice center in Party B and tax reduction measures. Party A will establish a plaque for "Industry-University-Research Cooperation      "Hunan Engineering University Industry-University-Research Cooperation Base" on Party B.

VII. The original of this contract is in duplicate. Each party, namely Party A and Party B, shall hold one copy. This contract shall come into effect as of the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from October 17, 2023 to October 17, 2028.

## IX. Notices and Service

1. All notices, documents, and materials exchanged or provided by both parties in the performance of this contract shall be delivered to the addresses and faxes as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery upon sending the fax; by mail: deemed as effective on the day of posting or delivery.

## X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all documents related to this project, are all parts of the contract and have legal binding force on both parties.

2. Any deletion or alteration in any part of this contract shall not have legal effect.

甲方（盖章）：湖南工程学院  
法定代表人或委托代理人：[Signature]  
签字时间：2023年10月10日  
联系电话：0731-58688500  
单位地址：湘潭市岳塘区福星东路88号

乙方（盖章）  
法定代表人或委托代理人：[Signature]  
签字时间：2023年10月10日  
联系电话：0731-55966666  
单位地址：湘潭市岳塘区建设路街道建设中路300号德仁聚星城A座公寓酒店

统一社会信用代码：12430000448810626A    统一社会信用代码：91430300MA4TDTD0XX



## Hunan Institute of Engineering

### Enterprise-School Cooperation Agreement

Serial Number: \_\_\_\_\_

Party A: Hunan Institute of Engineering

Party B: Xiangtan Le Kang Network Technology Co.,  
Ltd.

Date: September 21 2023

# **Hunan Institute of Engineering 2023 Enterprise-School Cooperation Agreement**

Contract Number:

Party A: Hunan Institute of Engineering

Legal Representative: Yi Bing

Party B: Xiangtan Le Kang Network Technology Co., Ltd.

Legal Representative: Pu Haijun

Hunan Institute of Engineering (hereinafter referred to as Party A) and Xiangtan Le Kang Network Technology Co., Ltd. (hereinafter referred to as Party B) have reached an enterprise cooperation agreement for the implementation of the big data logistics off-campus practical training base based on the principle of mutual benefit.

I. Party B is willing to become one of the enterprises that Party A implements the off-campus practical training base for accounting, human resources, big data management and application, and logistics management. Party B will participate in the internship or professional practice of this major.

II. According to the enterprise's acceptance capacity, starting from September 2023, Party B will accept several students from Party A to do internships in the enterprise. Party B can select other subsidiaries of the group and the client units signed the agreement as the internship or professional practice units for the students based on the students' own will and the personnel demand situation of other subsidiaries of the group.

III. Party A can hire the professional personnel of Party B as Adjunct Professors.

IV. During the internship or professional practice of the students:

1. Party B is the main manager, and Party A is the auxiliary manager. Party B will manage the students according to the enterprise's rules and regulations and operation mode, including attendance, technical confidentiality and other rules and regulations, which are also applicable to the management of the students. The management of the students during the internship or practical stage should be under the human resources department of the employer.

2. During the enterprise's learning and practice stage, the enterprise is responsible for purchasing work injury and accident insurance for the students.

3. Party B will provide necessary learning conditions for the students during the internship or professional practice. Whether to provide accommodation will be

determined according to the actual situation.

4. Party B will provide appropriate living subsidies according to the relevant enterprise regulations.

5. During the student's learning and practical stage in the enterprise, a "Dual-mentorship system" system will be adopted, with the enterprise mentor as the main person and the school teacher as the auxiliary. Party B will arrange engineering technicians and middle and senior management personnel as enterprise mentors. The enterprise mentor is responsible for guiding the students' learning in the enterprise. The number of students guided by each enterprise mentor is generally no more than 5.

6. During the student's learning stage in the enterprise, they can include rotation internships, participation in project design, graduation design and other learning stages. The specific plans and teaching plans can be jointly formulated by both parties.

V. According to the principle of "two-way selection", Party B can prioritize selecting and appointing employees from the interns to work in Party B or its agreement client units.

VI. Both Party A and Party B should jointly strive to obtain national support policies, including establishing a national-level engineering practice center by Party

B and tax reduction measures. Party A will name "Hunan Engineering University Industry-University-Research Cooperation Base" at Party B.

VII. The original of this contract is in quadruplicate. Each party, namely Party A and Party B, shall hold two copies. This contract shall come into effect as of the date when both parties affix their official seals.

VIII. The term of this contract is 5 years, from September 21, 2023 to September 20, 2028.

#### IX. Notices and Service

1. All notices, documents, and materials exchanged or provided by both parties in the performance of this contract shall be delivered to the addresses and via the fax as specified in this contract. If either party relocates or changes its phone number, it shall notify the other party in writing.

2. By fax: deemed as delivery upon sending the fax; by mail: deemed as effective on the date of posting or dispatch.

#### X. Other

1. All documents related to this contract, including but not limited to bidding documents, notice of award, etc., and all documents related to this project, are all integral parts of the contract and have legal binding force on both parties.

2. Any deletion or alteration in any part of this contract shall not have legal

effect.

|                                  |                                  |
|----------------------------------|----------------------------------|
| 甲方（盖章）：湖南工程学院                    | 乙方（盖章）：湘潭乐康网络络技有限公               |
| 签字时间： 2023年9月27日<br>法定代表人或委托代理人： | 签字时间： 2023年9月27日<br>法定代表人或委托代理人： |
| 联系电话0731-58688500                | 联系电话： 0731-58856886              |
| 单位地址：湘潭市岳塘区福星东路88号               | 单位地址：湖南省湘潭市岳塘区下摄司<br>街道书院路26号    |
| 统一社会信用代码：12430000448810626A      | 统一社会信用代码： 91430304MAC130XG       |