Neutech

东软睿新科技集团有限公司

Neutech Group Limited

(Stock Code: 09616.HK)

Corporate Presentation

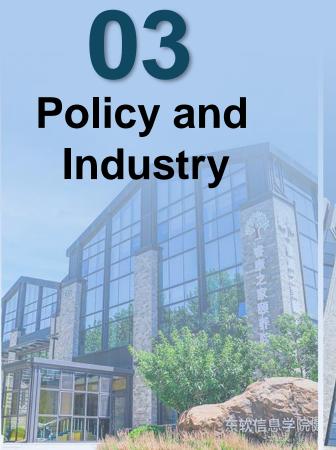
(May, 2025)



Content

01 Company **Overview**





Growth Strategies



Neutech



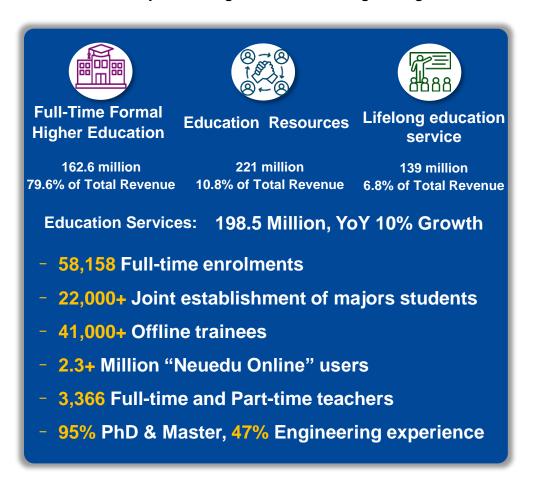
Company Overview

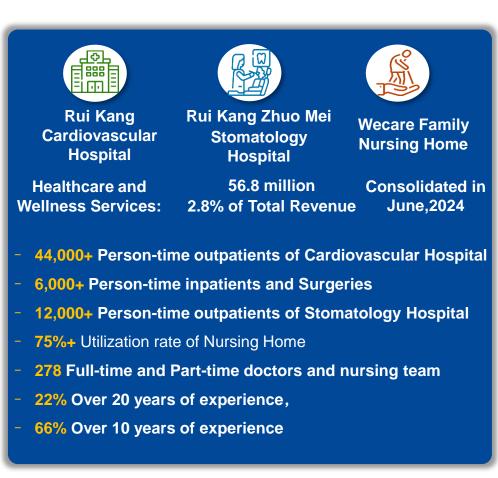
Our Vision

Become the pioneer in building an ecosystem of education healthcare wellness and mind tour

Leading Provider of Digitalize Education Service and Pioneer of Education, Healthcare, Wellness and Mind tour Integration

- Founded in 2000, 25 years' brand history; China's leading IT higher education technology group and digital talent education service provider;
- First private IT higher education provider listed on HKEX, on 29th Sept 2020;
- Beginning of Elderly education after the acquisition of Neusoft Healthcare on 31st May, 2024;
- Officially renamed [Neutech Group Limited], dedicated to becoming the ecosystem leader in "Education, Healthcare, Healthcare, Wellness, and Mind tour," thereby ushering in a new strategic stage.





Remarkable Achievements in Major Construction

DaLian University

Majors

Health Tech Majors

1st Class Bachelor Major

1st Class Course

33 Bachelor, 7 College,

3 College to bachelor,

5 Vocational bachelor

National

Provincial

Rank 1st in National private

Rank 1st in Provincial private

National

Provincial

115

Rank 1st in Provincial private

ChengDu University

31 Bachelor, 2 College.

16 College to bachelor, 2 Vocational bachelor

National

Provincial

Rank 1st in Provincial private

National

Provincial

Rank 1st in Provincial private

GuangDong **University**

23 Bachelor, 3 College,

10 College to bachelor

Provincial

Provincial National

Total

12

8 National

17 Provincial

4 National **160** Provincial



Honors in 2024

2nd in Private University

Wu Shu Lian China's First-Class **Private Universities Ranking** (2024)



MIIT, Industrial Internet Security Talent Cultivation Pilot Demonstration Project

Only 1 University



"National Undergraduates **Computer Competition Index**"

1st



National 7th, 3rd in Science and **Engineering Universities**

《Ruan Ke Best China's Private Universities Ranking

National Model Unit

Office of the Leading Group for Selection and Commendation in the **National Education System**

Outstanding Project Case

Integration of Industry and Education projects of the MOE in 2024

Outstanding Contribution Award

Belt and Road and BRICS Future Skills Challenge

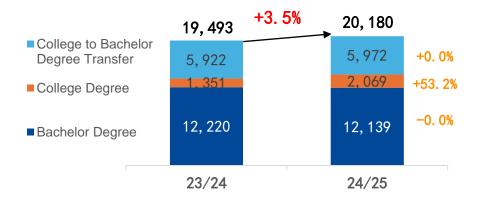
Top 100 for Consecutive year World Unis' rankings for Innovation

(WURI) Rank 7th in the "Generative Al Applications"

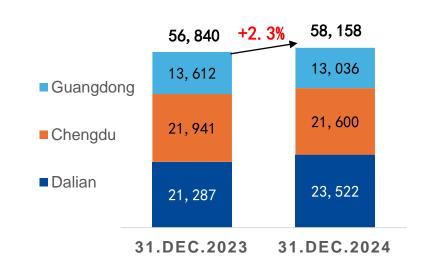
Formal Higher Education Quota and Enrolment

Admission Quota Continues Growing

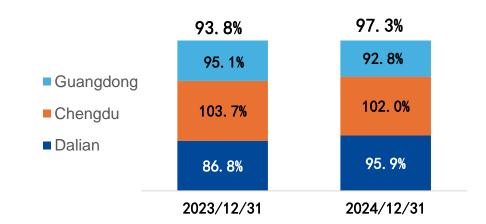
Full-time Formal Higher Education Admission Quota:

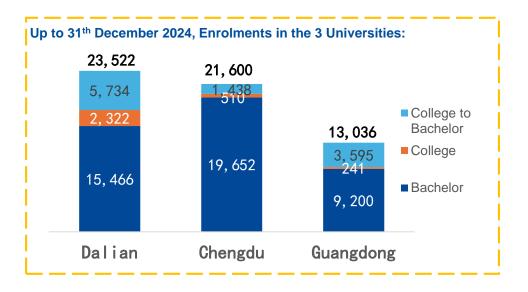


Student Enrolment Continues Growing



Utilization Rate





Formal Higher Education Tuition Fees and Admission Scores

Tuition Fee

The average tuition fee: 25,056 RMB

Currency: RMB

	Odirenoy. 14				
School	Degree	School Year 24/25			
Dalian University	Bachelor	28,000 - 34,000			
	College	28,000			
	Junior college to bachelor degree transfer	28,000			
Chengdu University	Bachelor	19,080 - 20,000			
	College	19,000 - 20,000			
	Junior college to bachelor degree transfer	18,000 - 20,000			
Guangdong University	Bachelor	30,800 - 33,800			
	College	23,000			
	Junior college to bachelor degree transfer	30,800 - 33,800			

Admission Score

Attracting and recruiting more high-quality students

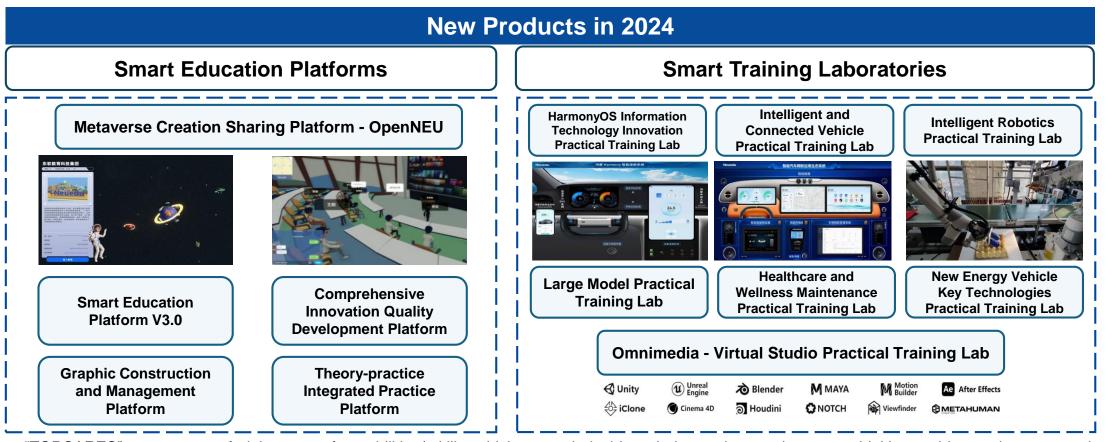
The score range is keeping above each provincial control line in 2024						
	Dalian University		Chengdu University		Guangdong University	
	Physics	History	Science	Liberal Art	Physics	History
Maximum admission score above provincial control line	70	42	86	50	59	59
	to	to	to	to	to	to
Minimum admission score above provincial control line	40	1	21	21	0	24

The quality of students of Chengdu University ranks first among science and engineering universities of national-wide in the 2022 China Private University Student Quality Rankings released by China University Rankings (CNUR).

Chengdu and Guangdong increased tuition fee to new students

R&D — Building An All-around Services and Product Portfolio

- According to National major construction standards, Satisfied Industry needs and stakeholder research, Combined TOPCARES educational methodology, use 1st class educational products and services to empower cooperative schools and to contribute to the society.
- Embracing digital transformation trends, we anchor our mission in technology-empowered education. Leveraging over two decades of IT domain expertise, educational institution heritage, and the product portfolios and industry influence of Neusoft Group, Neusoft Xikang, Neusoft Reach, and Neusoft Medical Systems, we have established a robust R&D team specializing in application-oriented educational product development



Note: "TOPCARES" an acronym of eight types of capabilities/ skills, which are technical knowledge and reasoning, open thinking and innovation, personal and professional skills, communication and teamwork, attitude and manner, responsibility, ethical values, social values created by application practice.

Education Resources — Provide "4S" Full Range of Support Services



On sale: 12 Platform and Software, 31 Laboratories, 229 Teaching Resources

Joint Establishment of Industrial Colleges and Academic Majors

Digital Industrial College

Al Industrial College

Big Data Industrial College Healthcare Technology Industrial College Digital Media Industrial College

IT:

Software engineering, Computer science and technology, Intelligent science and technology, AI, Data science and big data technology, IOTs engineering, etc.

DT:

Digital media technology, Imaging technology, VR technology, Digital media art, Visual comm. Design, Film and TV photography and production, etc.

HT:

Intelligent medical engineering, Medical Information Engineering, Health services and management, Medical products management, Elderly care services management, etc.

Up to FY24:

- Co-operating with 700+ undergraduate college, vocational college (30+ "Double first-class" colleges and universities, 60+ "Vocational education double-high plan" schools);
- 22K in the joint establishment of academic majors, 133 platforms and labs sales contracts;

Revenue: 221 million

Note: "4S" are Data as a service, Software as a service, Content as a service, and Platform as a service.

Solid Progress on Continuing Education Services

Accumulatively obtained more than 80 national-level, provincial-level, municipal-level and industry-level training qualifications

- MOE, "National Vocational Education Double-qualified Teacher Training Base"
- MOE, "Digital Art Innovation and Entrepreneurship Education Base"
- MOE, "The First Batch of National Vocational Education Teacher Enterprise Practice Base"
- MHRSS, "National Continuing Education Base for Professional and Technical Personnel"
- The Ministry of Science and Technology, "National Digital Media Technology Industrialization Talent Training Base"
- MIIT, "Industrial and Information Technology Vocational Skills Upgrading Action Working Committee Member unit"
- National Standardization Administration, National Non-Academic Continuing Education Services Standardisation Pilot Project

Continuously advance qualification applications:

4 national-level, 2 provincial-level, and 2 municipal-level training base certifications in 2024.

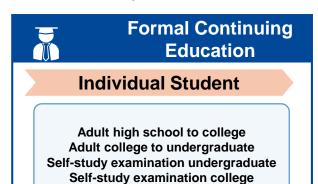
Neuedu Online and IT Cloud Class

Over 2.3 million registered users

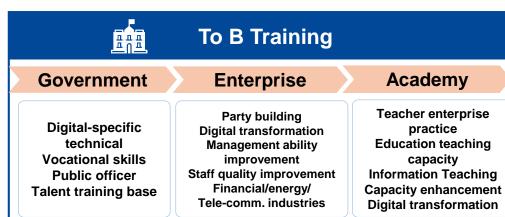
- Focus on online education and HR services;
- Nearly 400 courses, covers software engineering, big data,
 Al, Al tools, and multiple popular directions;



- Settled in the MHRSS Employment and Entrepreneurship Platform and New Career Platform;
- · MHRSS, top 100 high-quality online vocational skills platforms;
- Settled in "Jiangsu Technician Class" Jiangsu Provincial Department of Human Resources and Social Security



International education



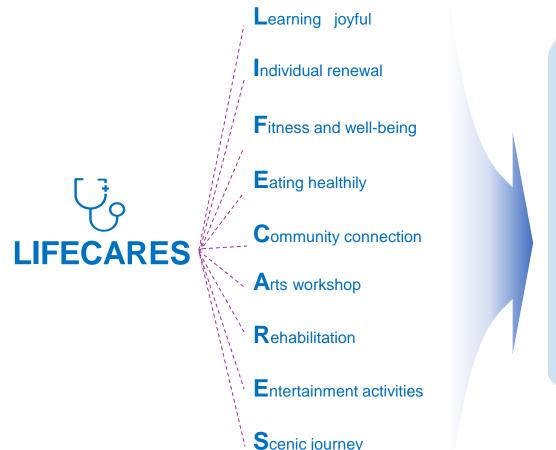


Up to FY24, 41k offline trainees, approximately 139 million revenue

LIFECARES — Build a New education Concept for the Healthcare

• In view of the fact that the elderly have enough time, as well as their special needs in the fields of learning, social interaction, health and other fields, we created the characteristic "LIFECARES" new model of integrated medical care that integrates happiness, wellness, medical care, learning, and achievements. Through the independent or combined implementation and delivery of multiple modules, we can empower the elderly with first-class medical and nursing services and platform services, and realize "to have something to enjoy, to be cared, to have medical care, to learn and to achieve for the elderly".

Up to now, the 3 major categories of courses: 106



Al & Artistic Creation Healthy & Recovered **Mind Tour** Al writing **Comprehensive physical Heart healing** examination Al drawing **Health management Health management** Al music Content **Culture experience** Rehabilitation theory and Al video practice **Nature explore** Filming and vlog **Elderly philosophy Travel style** production **Healthy diet** Digital evaluation Learning and touring Low creation threshold **Feature** Rehabilitation High art level Landscape and views Deep value experience **Body soul healing** Recuperating 3 universities Yunnan, Hainan, Cardiovascular hospital Rely on **IT & DT majors** Stomatology hospital Sichuan and etc. teaching experience **Nursing home** agreement hotel







Neuedu Health Care Science and Technology Park

31st May,2024, Completed the acquisition of Neusoft Healthcare Management Co., Opened Neuedu's new stage of strategic development.



- Opened in 2022, tertiary hospitals, Medical insurance qualification;
- Listed on "Dalian second affiliated hospital of Dalian medical university, Cardiovascular hospital
- Equipped with state-of-the-art medical equipment such as Philips CVx echocardiography, 512CT, DSA, and 1.5T MRI, to meet various diagnostic and treatment needs;
 - 2024, Received 44,000+ outpatients and 6,000+ inpatients.



- Opened in 2023, tertiary hospitals standards, Medical insurance qualification;
- Children's Dental Medical Center, Orthodontics and Aesthetic Center, Maxillofacial Surgery and Implantology Center, Comprehensive Stomatological Medical Center, VIP Special Medical Center, and Characteristic Outpatient Clinic, catering to the needs for oral health diagnosis and treatment and healthcare of pediatric dentistry, dental implants, maxillofacial surgery, aesthetic restoration, orthodontics, and comprehensive stomatological treatment;
 - 2024, Received 12k+ outpatients.



- Opened in 2024;
- Synchronous international care concepts, to provide nurses and rehabilitation trainers doctors, butlers, psychological consultants;
- For disabled, semi-disabled, cognitive grade elderly, provide quick medical access, accompanied by medical treatment and different level care programs.
- Equipped millimeter-wave radar sensors, smart bracelet, custom software, AI monitoring tools.
 - 2024, Occupancy rate is 75%

Neutech



Financial Review

Our Mission

Empower education healthcare wellness mind tour ecosystem with technology and boost digital intelligent lifestyles with innovative education

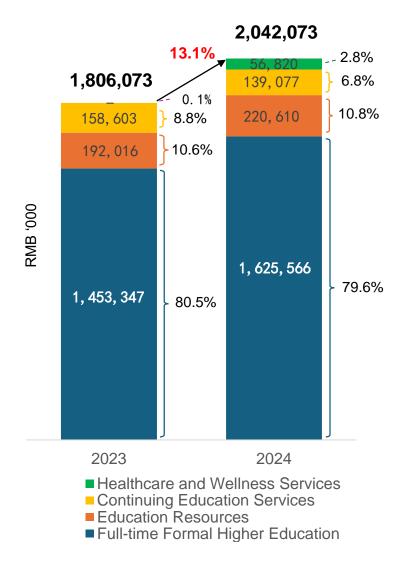
FY2024 Financial Highlights

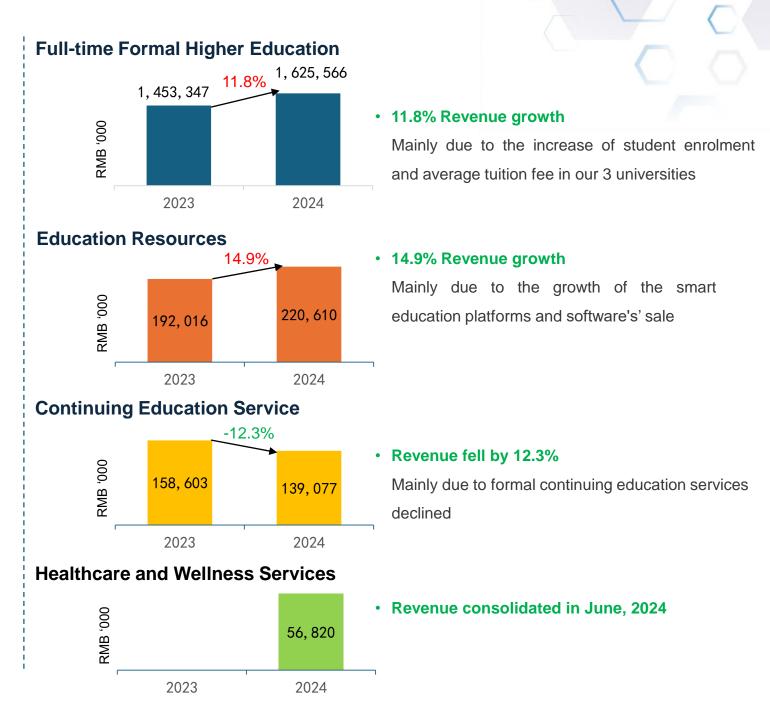
(RMB '000)	2024	2023	Change
Revenue	2,042,073	1,806,073	+13.1%
Gross Profit	968,552	865,076	+12.0%
Gross Profit Margin	47.4%	47.9%	-0.5pp
Net Profit	467,319	429,641	+8.8%
Net Profit Margin	22.9%	23.8%	-0.9pp
Adjusted Net Profit (Note)	466,092	428,713	+8.7%
Adjusted Net Profit Margin	22.8%	23.7%	-0.9pp
Adjusted Net Profit Attributable To Owners of the Company	464,392	428,612	+8.3%

Note: Adjusted Net Profit = Net profit - Net foreign exchange gains.

Revenue

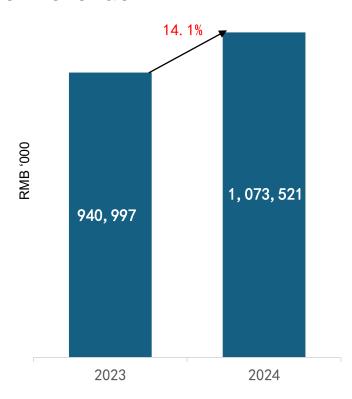
Revenue:



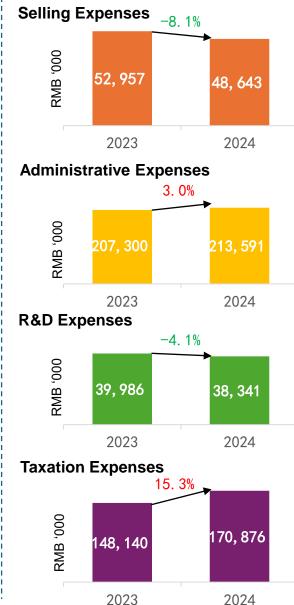


Cost and Expenses

Cost of Revenue



- Cost increased by 130 million:
- 1. Increased in salaries, depreciation, and operational costs following the completion and operation of the expansion projects at 3 universities.
- 2. Increased salaries and medication cost afte consolidated Neusoft Healthcare and its subsidiaries.



Decreased by 4.3 million:

Due to optimizing the sales team structure

Increased by 6.3 million:

- Due to the consolidation of Neusoft Healthcare
- 2. Partially offset by optimizing the administrative team in the education services

Decreased by 1.6 million:

Due to the completion of major R&D projects previously launched, such as the Smart Education Platform

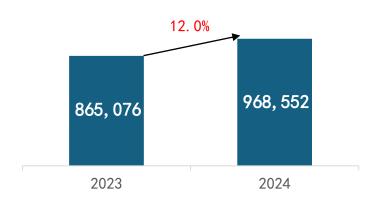
Increased by 22.7 Million:

Taxable profit increased during the reporting period

Profitability

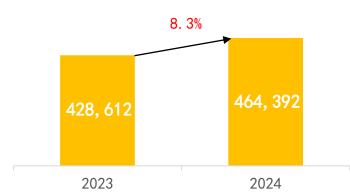
Gross Profit

(RMB '000)



Adjusted Net Profit Attributable to the Owners of the Company (note)

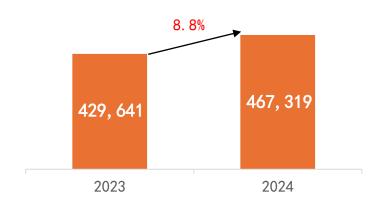
(RMB '000)



Note: Adjusted Net Profit = Net profit - Net foreign exchange gains

Net Profit

(RMB '000)

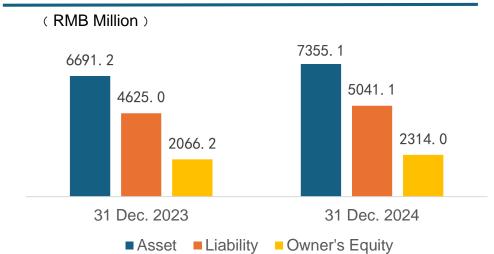


Gross Profit Margin / Adjusted Net Profit Margin



Capital Structure

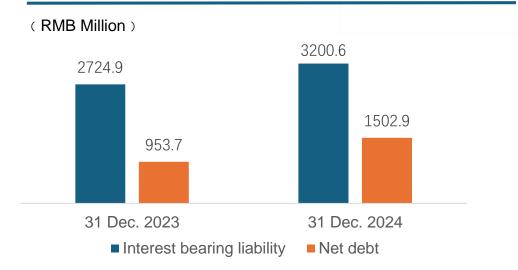
Asset, Liability, Owner's equity



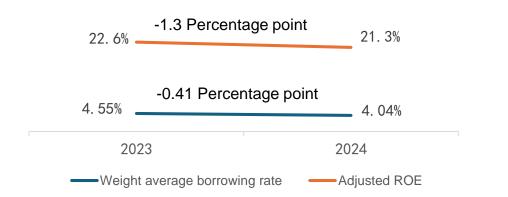
Liability Ratio and Interest Bearing Liability Ratio



Interest Bearing Liability (1) and Net debt (2)



Weighted Average Borrowing Rate and Adjusted ROE



Notes: (1) Interest bearing liability = Bank borrowing

(2) Net debt = Interest bearing liability – Cash and cash equivalents – Restricted cash

Cash Flow

(RMB Million)

Net Cash Flow from Operating Activities

(RMB Million)

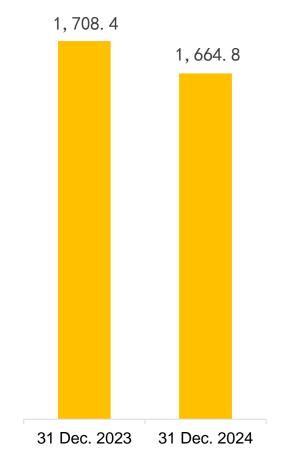
Cash and Cash Equivalent

(RMB Million)

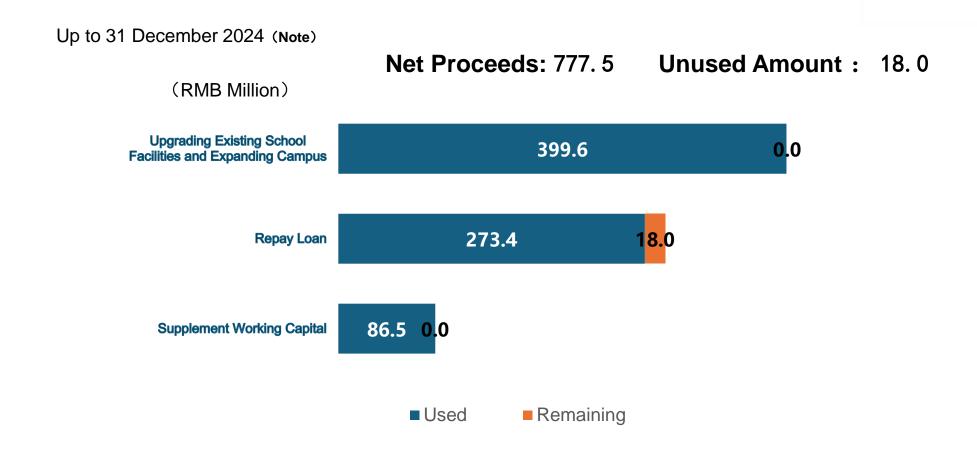




Capital Expenditure



Usage of IPO Proceeds



Note: On 8 March 2024, the Board resolved to reallocate the unutilised IPO proceeds of approximately RMB100.0 million (representing approximately 12.9% of the IPO proceeds) originally intended to be used for the acquisition of other schools, of which approximately RMB93.4 million to repay commercial loans, and approximately RMB6.6 million to supplement working capital.

Neutech



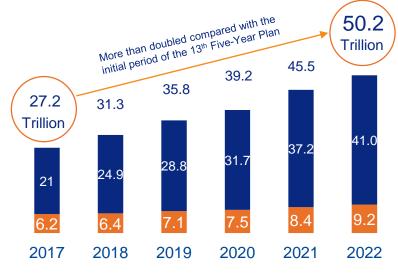
03 Industry and Policy

Our Value

Rapid Development of Digital Industry Drives the Demand for Talents

Rapid Growth of Digital Economy⁽¹⁾

• By 2025, the overall scale of China's digital economy is expected to exceed RMB60 trillion, accounting for over 50% of GDP. The average annual growth rate is about 9%.

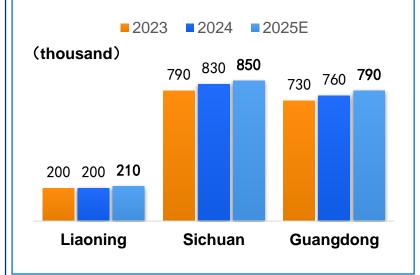


"Industrial Digital Talent Research and Development Report (2023)": The overall gap of digital comprehensive talent in China is about 25 million to 30 million, which is still expanding.

■ Digital industrialisation ■ Industry Digitalisation

Gaokao Examinees Continue Rising

- 2022 Gaokao Examinees: 11.9 million
- 2023 Gaokao Examinees: 12.9 million
- 2024 Gaokao Examinees: 13.4 million
- Expected 2025 Gaokao Examinees: Over 14.0 million



Difficulty for Enterprise Digital Employment⁽³⁾

 3 main contradictions between supply and demand of digital talents:

Long-term quantitative shortages

According to the research, supply and demand of digital technology talents in China is seriously unbalanced, and IT and data talents have become the third largest shortage of talents in China.

Worsening high-quality talents shortages

The focus of digital transformation is accelerating from the field of consumption to the field of production, and there is an urgent need for highly skilled and interdisciplinary talents.

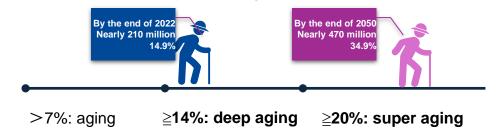
Accelerating structural shortage

According to the data, there is a problem of unbalanced distribution in **industrial structure** and regional structure the digital talents in China.

Demands Derive From the Aging Promote the Rapid Development of the Silver-economy

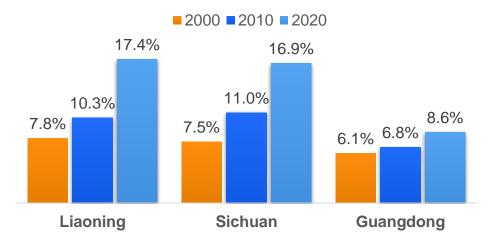
The population has entered the early stage of deep aging

WHO's classification criteria for an aging society: the proportion of elderly people aged 65 and over



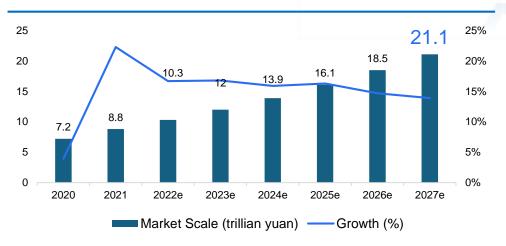
The proportion of the elderly population in Liaoning, Sichuan and Guangdong provinces is increasing

In 2000, 2010 and 2020, the proportion of the population aged over 65 in the three provinces



Note: Data from WHO, IResearch, 7th Census data

China's healthcare industry has a broad market



The needs of the elderly are increasingly diverse

With the elderly people born in the 1950s and 1960s who have careers, knowledge and vision gradually entering retirement life, the concept of old-age care has changed and the diversified development of industries has been forced from the demand market.

Age 60-80 (career retirement)		Age 80+ (body degeneration)		
Learning and entertaining oriented, teaching + care combination		Nursing oriented, medical + nursing combination		
Reshape life	Hobbies	Nursing and Care	Medical Support	
Social and Entertainment	Wellness	First Aid	Hospice Dignity	

Frequent Policies — Support the Development of Vocational Education

Adhering to high-quality development as the lifeblood of education and actively promoting the deep integration of industry and education

- Mar.2024, the "2024 Government Work Report" clearly stated the need to strengthen the construction of a high-quality education system, adhering to high-quality development as the lifeblood of education at all levels and types, guiding and regulating the development of private education, and vigorously improving the quality of vocational education.
- Mar. 2024, the MOE and 3 other departments jointly issued the "Key Points for Enhancing National Digital Literacy and Skills in 2024", which specifically emphasizes the implementation of the integration project of digital skills into industry and education. Enterprises are encouraged to establish joint colleges, laboratories, and internship bases with general universities and vocational colleges, thereby enriching the supply of high-quality digital resources and constructing a lifelong digital learning system to facilitate new achievements in promoting national digital literacy and skills
- April 2024, 9 departments, including the Ministry of Human Resources and Social Security, the Central Committee's Organization Department, and MOE jointly issued the "Action Plan for Accelerating the Cultivation of Digital Talents to Support the Development of the Digital Economy (2024–2026)". The plan emphasizes aligning closely with the needs of digital industrialization and industrial digitalization, increasing the effective supply of digital professionals, fostering a clustering effect in the digital talent pool, and focusing on building a high-caliber digital workforce that is large-scale, high-quality, well-structured, and rationally distributed. These efforts aim to better underpin the high-quality growth of the digital economy.
- May 2024, the General Offices of the Communist Party of China Central Committee and the State Council issued the "Opinions on Promoting the High-quality Development of Modern Vocational Education", explicitly advocating for the integration of industry and education, as well as school enterprise cooperation, to foster a development pattern featuring positive interactions between industry and education and complementary advantages between schools and enterprises. Governments at all levels are encouraged to take cities as nodes, industries as pivots, and enterprises as key points, and establish a batch of pilot cities for industry-education integration, foster benchmark industries that lead in this area, and cultivate a group of industry-leading enterprises engaged in industry-education integration.
- Sept. 2024, the Communist Party of China Central Committee and the State Council issued the "Opinions on Implementing the Employment Priority Strategy to Promote High-Quality and Full Employment", which emphasized accelerating the development of modern vocational education, advancing the integration of vocational and general education, the fusion of industry and education, and the convergence of science and education, to cultivate more high-quality skilled and technical talents.

Frequent Policies—Support "Silver Economy" Development

Shortage of talent in healthcare, medical services, and elderly care spurs the development of related majors

- Jan. 2024, the General Office of the State Council issued the "Opinions on Developing the Silver Economy and Enhancing the Welfare of the Elderly", introducing the concept of the "silver economy" and proposing 26 measures under four aspects for both the "aging economy during the elderly stage" and the "pre-aging economy during the pre-elderly stage". These measures aim to accelerate the large scale, standardized, clustered, and branded development of the silver economy, cultivate high-tech products and high-quality service models, and enable the elderly to share the fruits of development and enjoy a happy later life. Emphasis is placed on optimizing elderly health services, improving elderly care services, enriching cultural and sports services for the elderly, and fostering new formats of smart and healthy elderly care.
- July 2024, the Third Plenary Session of the 20th Central Committee of the Communist Party of China reviewed and approved the "Decision of the Communist Party of China Central Committee on Further Comprehensively Deepening Reforms and Advancing Chinese-style Modernization", which explicitly calls for optimizing the supply of basic elderly care services, fostering community-based elderly care service institutions, improving the operational mechanisms of public elderly care institutions, encouraging and guiding the active participation of enterprises and other social forces, promoting mutual assistance in elderly care services, and facilitating the integration of healthcare and eldercare.

Focusing on technology-enabled healthcare services, accelerating the integrated development of healthcare technology and industry

Jan. 2025, the Central Committee of the Communist Party of China and the State Council issued the "Opinions on Deepening the Reform and
Development of Elderly Care Services", proposing to accelerate the development and application of elderly care technology and digitalization, improve the
national unified elderly care service information platform, and promote the connection between the supply and demand of elderly care services.

Shortage of talents in medical, health, and elderly care services encourages the development of an integrated medical and elderly care talent support system

- Jan. 2024, 12 Departments including the Ministry of Civil Affairs jointly issued the "Opinions on Strengthening the Construction of the Elderly Care Service Talent Pool", proposing to focus on meeting the diverse, multilevel, and high-quality elderly care service needs. The document calls for attracting, cultivating, utilizing, and retaining talents in all aspects, focusing on developing skilled talents in elderly care services, in order to build a moderately sized, structurally rational, and morally and technically competent elderly care talent team, providing strong talent support for the high-quality development of elderly care services in the new era.
- June 2024, the Ministry of Human Resources and Social Security issued the "Notice on Strengthening Supportive Measures to Boost the Development and Growth of the Silver Economy", calling for greater efforts in cultivating technical and skilled talents for the silver economy. It included urgently needed and scarce occupations such as elderly care nursing and health care into the vocational skills training catalog. An online recruitment zone for the silver economy was established, and special recruitment events were carried out offline. Policies to encourage enterprises to absorb employment were implemented, and probationary bases were established.
- Feb. 2025, the MOE and National Health Commission issued the "Notice on Strengthening the Development of Elderly Care and Management Programs in Higher Vocational Education". The document supports tiered program development and encourages local vocational undergraduate institutions to establish specialized undergraduate programs in elderly care and management.

Diversified Business Models

The volatile and intricate socio-economic landscape poses significant challenges to single-business models. Constrained by traditional frameworks, these models struggle to meet increasingly diversified and personalized market demands. The integrated of diversified business models, achieved through resource consolidation and complementary strengths, has emerged as an imperative strategy to overcome the survival challenges of monolithic business approaches and achieve sustainable growth.

Challenges faced by a single business model

Changes in population structure, Intensified competition for student enrollment, Uneven distribution of medical resources, Surge in demand for elderly care services

Rapid development of technologies such as digitalization and intelligentization has caused disruptive impacts and transformative changes to traditional business models

Consumers are increasingly prioritizing experiential and personalized services, while single business models struggle to meet these evolving demands.

If future adjustments are made to industry policies and regulations, may create uncertainties for the long-term development of single-business operations.

Advantages of diversified business

- ✓ Resource sharing and Cost reduction
- **✓ Complementary advantage and Enhance competitiveness**
- ✓ Meet diversified needs and Expand market reach
- ✓ Risk diversification and Enhance risk resilience
- ✓ Strengthen innovation drive
- ✓ Enhance brand image, Expand brand awareness

Neutech



O4 Growth Strategy



Building "Education, Healthcare, Wellness and Mind tour Ecosystem" — Neutech's Next Decade

• With education as its core, we will build new education-supporting infrastructure, developing hospitals, nursing home, health & wellness training bases around campuses. By leveraging data and Al technologies to advance university disciplines, we create an integrated Education-Healthcare-Wellness-Mind tour model. This model will be extended to society at large, enabling scalable application of research outcomes.



Market demand shift

Learners' need for vocational and lifelong education encompassing both academic and social dimensions

Growing health awareness among residents has increased demand for medical services, rehabilitation and disease management Deepening aging demographics and shifting consumption attitudes are diving growing demand for elderly care services

Shifting from treatment to prevention is driving growing demand for disease prevention, rehabilitation care, and related services Evolving consumption values prioritizing quality of life and spiritual fulfillment are driving demand for innovative tourism

Technology driven transformation

Application of big data and Al technologies are driving educational resource sharing and innovative teaching models Digital transformation of the healthcare is advancing precision medical while enhancing service efficiency and quality

Emerging technologies accelerate the adoption of smart elderly care devices and systems, driving innovation in healthcare and intelligent elderly care solutions

Smart devices and related technologies are advancing health monitoring, disease prediction, and personalized health management services

Big data analyses tourist demand drives personalized travel recommendations and customized travel services

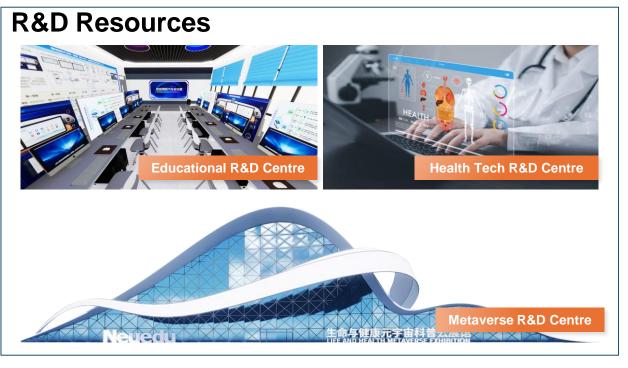
Resource Integration, Synergistic Growth



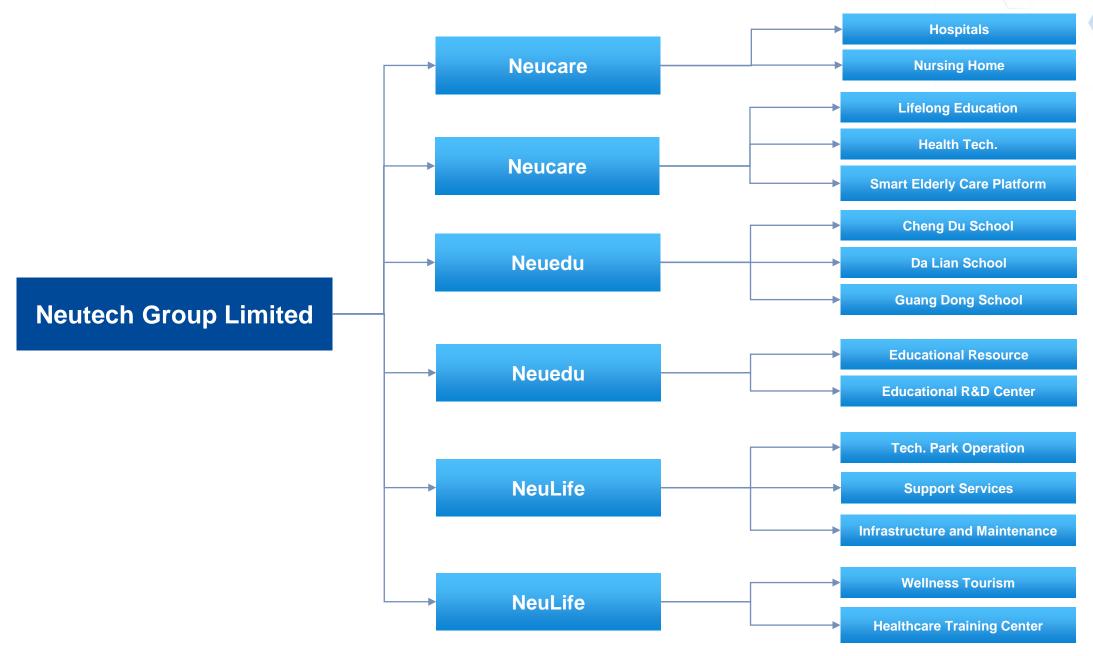








Neutech Group's Business Layout





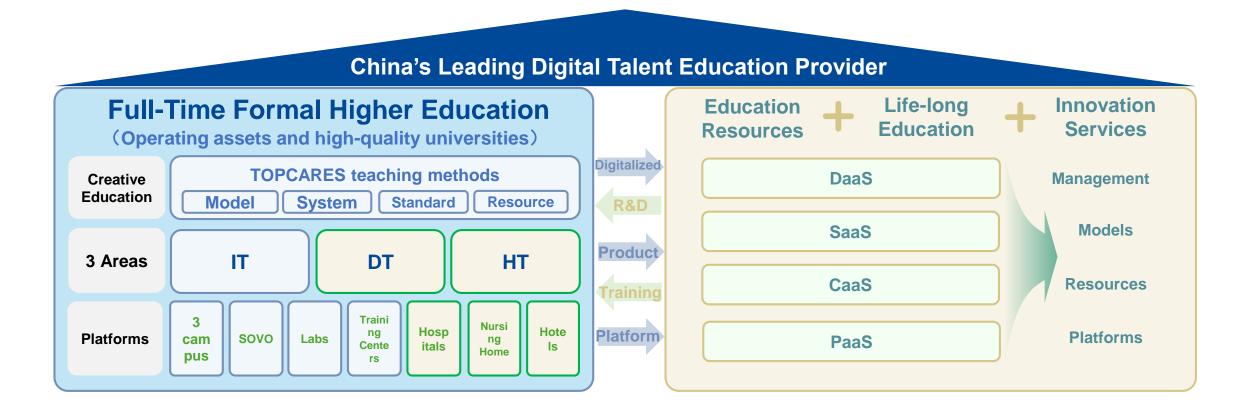
01

Educational Services

China's Leading Digital Talent Education Provider

Education Services— From" IT" to "IT+DT+HT"

- Building on the foundation of IT innovation education, we are expanding into digital media and healthcare sectors to create an integrated "education-healthcare-wellness-mind tour" ecosystem, solidifying our core competitiveness in the future of educational technology.
- On Campus:
 Optimizing the allocation and efficient utilization of all educational assets and resources across these three key domains.
- Off Campus:
 Establishing new practical training bases in healthcare, wellness, mind tour and other fields, extending our resource offerings and lifelong education programs to include technological innovation services.



Formal Higher Education — Adhere to High-Quality Development

- Around the main line of improving quality and excellence, we promote the three universities in aspects of enrolment and employment, major construction, teaching reform, industry-education integration, sci-tech R&D, quality guarantee, environment construction and brand reputation and others;
- To drive digital transformation, we are synergizing industry-validated digital media programs with evolving market needs to develop future-ready DT professionals;
- Focusing on the silver economy, we will leverage affiliated hospitals and senior care centers to accelerate the establishment of more academic programs in health technology and elderly care management.
- Consolidate the leading position in IT+DT specialties, build "HT's new flagship programs", continuously advance the iterative upgrade of TOPCARES educational methodology, support service and resource exports, expand lifelong education initiatives, and cultivate more professionals for the silver economy sector;
- Relying on the school's infrastructure, we have built characteristic affiliated hospitals and elderly care centres, which will become a disciplinary and major construction base and form more operational assets and resources

Optimize majors layout

- Focus on "IT+DT+HT" majors
- Relay on subsidiary hospitals and nursing home, cultivating a group of interdisciplinary, digital, innovative, practical high-quality medical and healthcare talents.

1st Class University Construction

- Consolidating IT majors' leading, building DT and HT "New Star" majors, bringing the improvements on majors.
- Building digitalized campus, keep improving campus environment.
- Increasing school capacity, to strive for more quota.

Deepen Industry-Education Integration

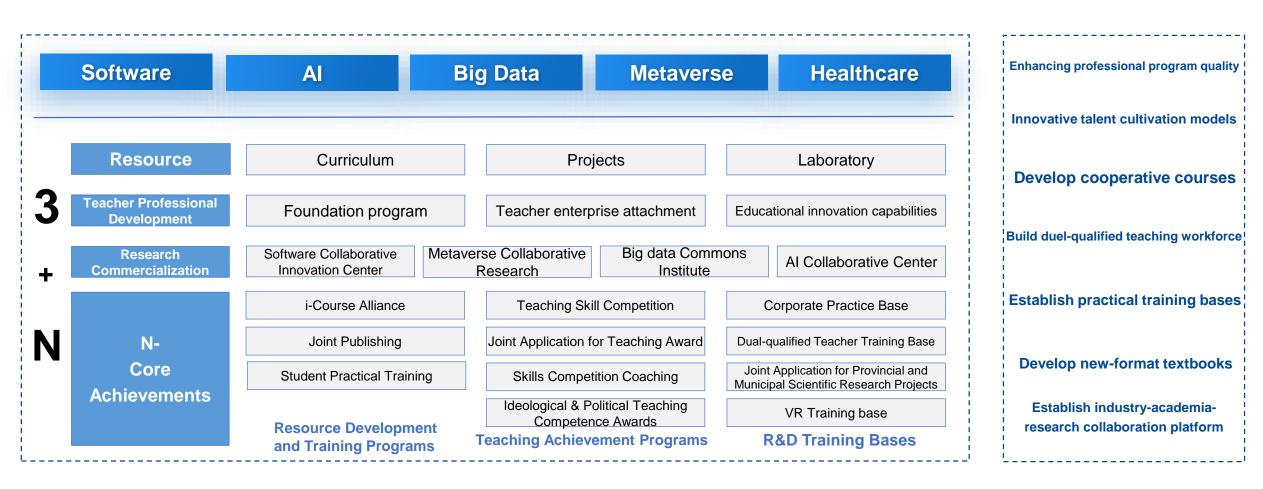
- Realizing comprehensive coordination and interaction among "school, enterprise, research".
- Building the model school for serving the expansion education resources and continuing education services.

Education Resource—Building "3+N"Service System

Deepening Industry-Education Integration, we are committed to co-establishing industrial colleges with partner institutions. Targeting 5 academic disciplines, we have meticulously developed the "3+N" cooperation framework;

- "3", represents 3 core pillars: Resource, Teacher Professional Development, and Collaborative Innovation Commercialization;
- "N", represents customizable achievements outcomes system.

Building on our proven and widely recognized talent development model, premium educational resources, and faculty capacity-building programs, we empower partner institutions with robust synergies to achieve mutual success.

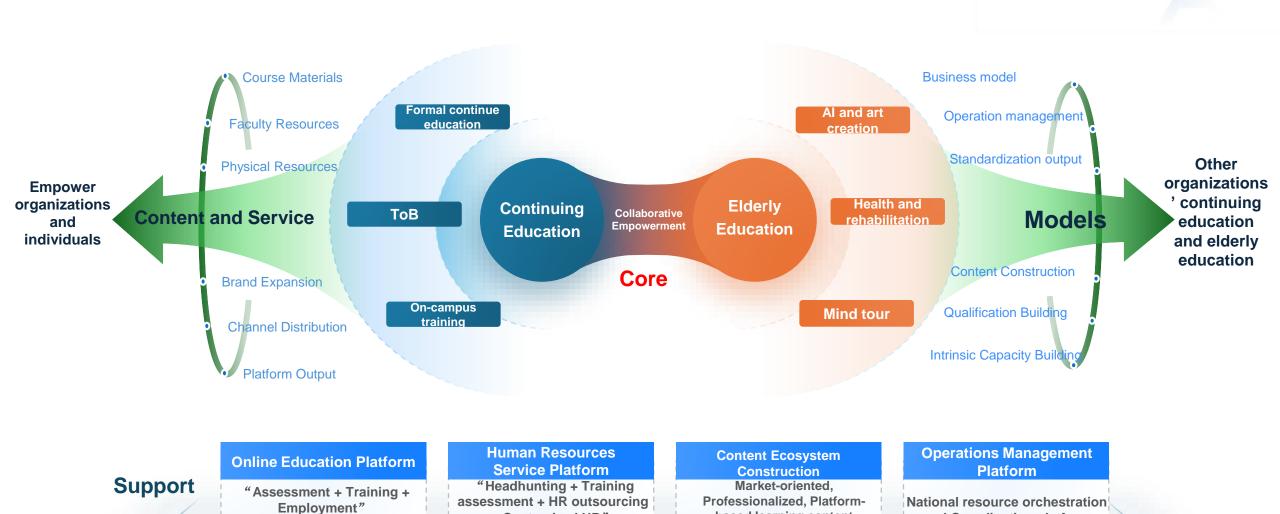


Lifelong Education — Build a Collaborative Development Framework Integrating Continuing Education and Elderly Education

+ Customized HR"

Integrated HR solution

Integrated Platform



based learning content

ecosystem

and Coordination platform



02

Healthcare

"Education + Technology + Platform"

Driven Neo-Healthcare Provider

Healthcare: "Specialization-Closed loop-Data" Triad Strategy for Competitive Moats & Regional Healthcare Benchmarking

Service

"Through triple-core strategies of Clinical Sub specialization, Closed-loop Service Integration, and Data Interoperability, we construct an irreplaceable ecosystem that brands through medical excellence, enhances stickiness via wellness continuum, and creates value via education empowerment."

Service Barrier

Techn

ology

Covering the entire process from 'acute-phase treatment' to 'functional rehabilitation' and 'long-term wellness care,' addressing industry gaps and service difficulties.

Technology Barrier

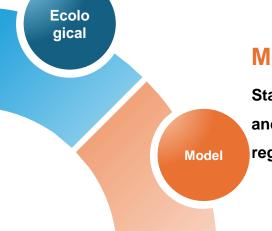
Minimally invasive robotic surgery, painfree dental treatments, and smart elderly care systems establish a professional edge / create specialized barriers to entry.

Ecological Barrier

Deep integration of medical, wellness, education, and hospitality services to enable customer resource sharing and value multiplication

Model Barrier

Standardized eldercare facility models and dental service systems enable rapid regional expansion.



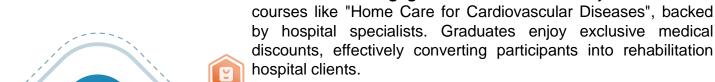
Healthcare: Cross-scenario resource integration to achieve a 'medical+' value multiplier effect

By enabling scenario-based connectivity and data interoperability across education, healthcare, wellness, and mind tour, to achieve a fission effect of 'customer sharing - service integration - experience enhancement'.

Healthcare + Wellness: Building Full-cycle Health Management

Integrated Postoperative Recovery: Surgery patients are transferred to rehabilitation hospitals for tailored cardiac recovery programs, with subsequent transition to Xi Kang Cloud Residences for "postoperative recovery stays."

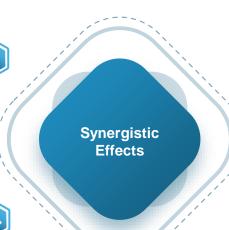
Health Data Interoperability: Seamless integration of health data across hospitals, eldercare facilities, and senior universities creates comprehensive lifelong health records.



Home Care Expansion: Family health education via caregiver apps promotes "Cardiac Screening Packages" through bite-sized wellness videos, driving family-level health service adoption.

Healthcare + Education: Health Management Solutions Drive Customer Loyalty

Course-Driven Engagement: Phoenix Academy offers certified



Healthcare + Mind tour: Premium Health-lifecycle Integration

Healthcare + mind tour Solutions: Rehab therapy and thermal wellness programs Customized aquatic rehabilitation courses for post-op spinal patients.

Tech-Enhanced Experience:

Smart rooms with AI mattresses and portable ECG monitors, Wellness Rewards Program: Earn redeemable points across medical services, accommodation, and courses

Wellness + Education: Unlock Silver Economy Potential

Elderly education value-added services: "Smart Elderly Tech Applications" course promoting in-home health concierge services

Co-developed "Fall Prevention Boot camp" with rehab hospitals, converting participants to sarcopenia rehabilitation clients



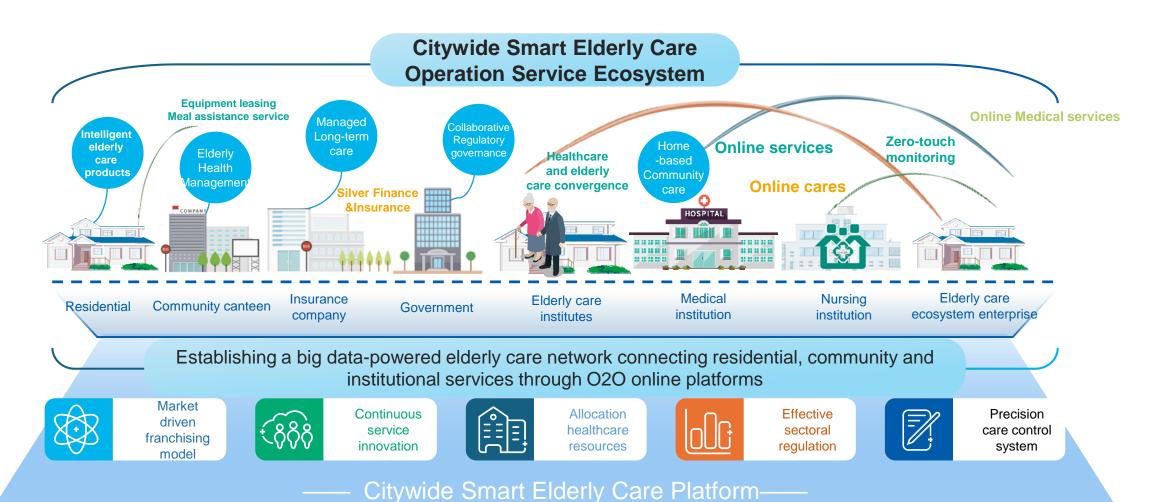
03

Health-tech and Smart Elderly Care Platform

Next-Gen Smart Elderly Care Ecosystem

Elderly Care Technology—Building a Citywide Smart Elderly Care Platform

Leveraging the citywide smart elderly care integrated service platform, we are establishing a comprehensive service system that combines government guidance, platform support, and industrial collaboration. Provide high quality elderly care services include: residential care, medical services, nursing, bath assist, meal assist, house care, elderly education and mind tour.

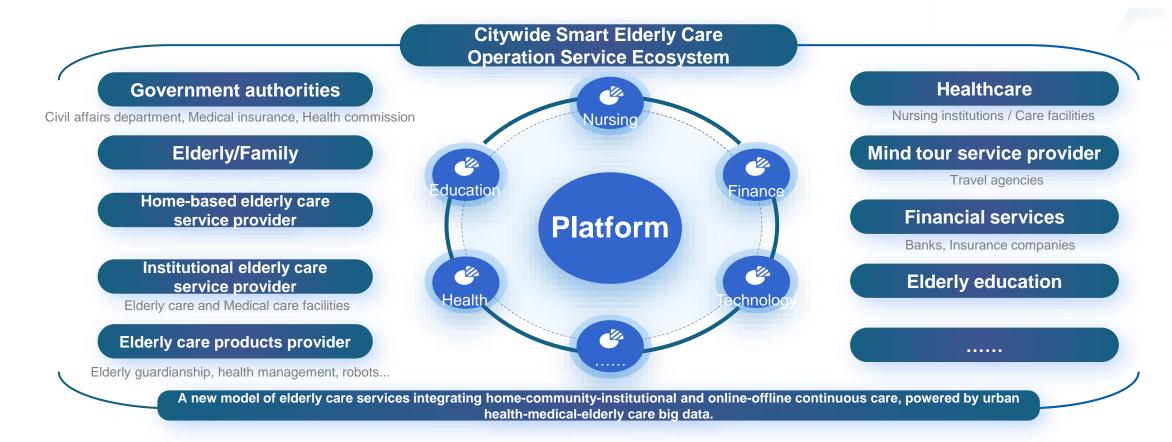


Elderly Care Technology—Operating Smart Elderly Care Platform for Cities, Empowering China's Intelligent Health & Wellness Industry



Focus on operating city-wide smart elderly care service platform

Elderly Care Technology—Building an Omni-scenario Smart Elderly Care Cosystem for Cities



Citywide Smart Elderly Care Operation Service Platform

National Elderly Care Service Provider

Elderly Consumer
Goods & Technology Provider

Regional Health & Elderly Care Provider



04

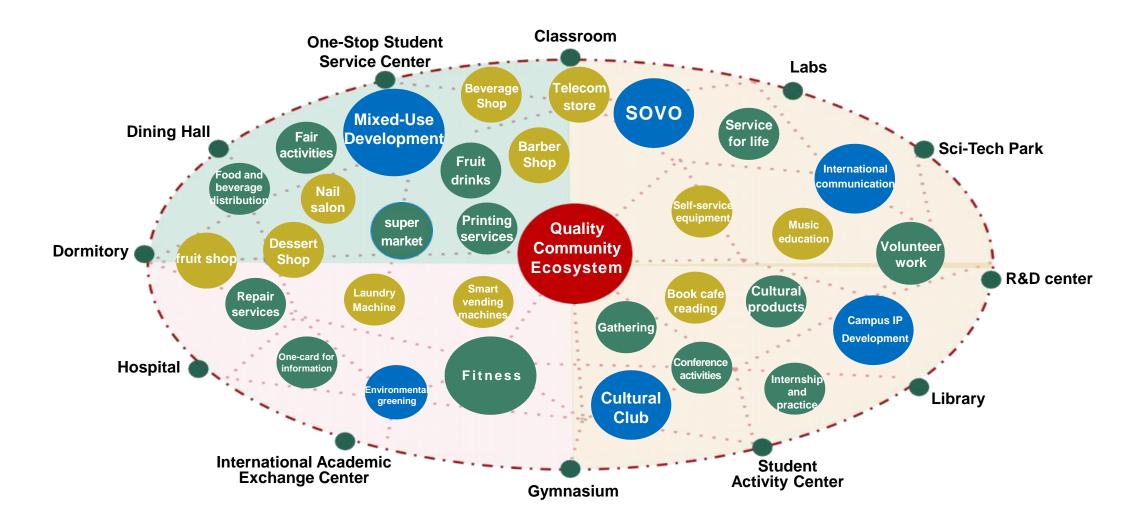
University Science Park and Campus Services

Premium Service Provider for

Education, Healthcare, Wellness and Mind tour

University Science Park and Campus Services — Premium Service Provider for Education, Healthcare, Wellness and Mind tour

- 5 sectors: Education, Healthcare, Wellness, and Mind tour;
- 4 Modernizations: Professional Teams, Standardized Systems, Lean Management, and Quality Services;
- 3 Industries: Convergence hub includes creative industries, culture industries, and service industries.



University Science Park and Campus Services — Building Creative and Cultural Complexes

Integration of Education Park, Technology Park, and Healthcare Park as the Pathway: Adhering to the dual emphasis on efficiency and quality, as well as revenue expansion and cost optimization, we will effectively integrate internal and external resources to establish a new-type logistical support system. By vigorously developing diversified, specialized, and value-added service ecosystems, we will: Operate the Technology Park with high efficiency, Expand the logistical support ecosystem with high quality, Ensure high-standard infrastructure engineering management and property maintenance.

Technology Park Operation

Leasing

Ecological synergy

Quality service

Empower partners

 Continuously Highlighting the Integrated "Education-Healthcare-Retirement-Wellness-Tourism" Park Ecosystem: Building a premium customer experience and enhancing investment-operation systems to elevate comprehensive Service Standards **Logistics Support Ecosystem**

Catering

Supermarket

Vending/self-service

Support services

 Optimize Commercial Space Utilization to Enhance Operational Efficiency; To activate underutilized venue resources to maximize revenue potential while practicing cost efficiency measures to continuously improve sales per square foot.

Property Maintenance Management

Property services

Campus landscape and creativity

Renovation

Energy control

- Enhance Property Management Standards & Campus Maintenance, Property Management Optimization, Campus Infrastructure Maintenance
- Align with master campus development plans, Enhance building maintenance and renovation management, Implement precision energy management systems, Sustainable Campus Development, Preserve and improve campus aesthetics, Support the development of an eco-smart campus environment

Infrastructure Engineering Management

Design

Formalities

Construction management

Acceptance and settlement

- Implementation of Refined Management for Infrastructure Projects, Standardized Project Lifecycle Management, strengthen governance across all project phases, optimize construction solutions through value engineering, rigorous Process & Quality Control, Implement comprehensive quality assurance protocols;
- Establish milestone-based progress tracking, enforce routine safety management procedures, achieve zero-tolerance safety performance.

Land Acquisition — Development a Model of Education and Healthcare Technology Park

The "Education and Healthcare Technology Park", as a campus expansion project for Dalian and Guangdong university, is centered on the integration of education and healthcare fields. It will include facilities such as student apartments, medical practical training bases, technology R&D centers, an international convention center, and business hotels.









Dalian		
Contract date	17 th October, 2024	
Land use	Commercial and Medical use	
Duration	40 Years / 50 Years	
Land Area	28k m²	
Floor Area	< 112k m²	
Consideration	RMB 266 million	

Dalian		
Contract date	28 th February 2025	
Land use	Commercial use	
Duration	40 Years	
Land Area	2,583m²	
Floor Area	< 8,000 m²	
Consideration	RMB 18 million	

Foshan		
Contract date	12 th March, 2025	
Land use	Commercial and Industry use	
Duration	40 Years / 50 Years	
Land Area	57k m²	
Floor Area	< 140.6k m²	
Consideration	RMB 109 million	



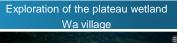
05

Mind Tour Service

Next-gen Mind Tour Providers & Tech-Enabled Well-being Architects

Mind Tour — Build "Education + Tourism + Wellness" Integrated Healthcare Tourism Project







Tea culture in southern Yunnan



Health and practice in the land of longevity



Four seasons' aesthetics in Northeast



Chinese medicine and healing



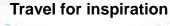


Deep Integration of Edu-Tourism Immersive Cultural Geo-Engagement Transformative Therapeutic Immersion



Sharing faculty

> Tourism as the format Socializing as the medium **Education** as the core





Customer group linkage



Promote collaboration



Dalian Neuedu Phoenix College

Chengdu Neuedu Phoenix College

Guangdong Neuedu Phoenix College

Mind Tour — 6 Cooperative Research and Training Bases

Chengdu Xikang Yunshe Wellness Resort (Self-owned)



Haikou Xikang Yunshe Wellness Resort



Mangka Xikang Yunshe Biophilic Wellness Resort



Benxi Xikang Yunshe Wellness Resort



Ximeng Xikang Yunshe Wellness Resort



Jinggu Baimashan Yunshe Wellness Resort



To Achieve Long-Term and Sustainable Development

3

Neutech's integrated Education, Healthcare, Wellness, and Mind tour expansion model will enable to seize market opportunities, fully leverage and share existing resources, and deliver high-quality technology-driven services to a broader range of organizations and individuals. This strategy unlocks a second growth curve beyond traditional education will be free from policy and campus constraints with lower investment, higher returns, broader market potential, and more secure development.

Broad market space

Vast opportunities of IT economy, digital media era and silver economy;

Resources can be replicated and serve various organizations and individuals

- Serving institutional clients, governments, universities, hospitals, senior care facilities;
- Serving students, working professionals, retirees

Small investment and campus assets are fully reused

Efficient Redeployment of School Land, Facilities, Equipment, and Faculty, reaching Maximizing Resource Utilization;

Integrated
development of
education, healthcare,
wellness
Mind tour

Win-win ecosystem for all

Deep integration of education, industry, research and production, and human resources;

Not bound by educational indicators

Not restricted by policies and campus capacity, enrollment indicators and fee standards;

High revenue, opening up a second growth curve

Redefining and Pioneering the "2nd Growth Curve" Beyond Traditional Education;

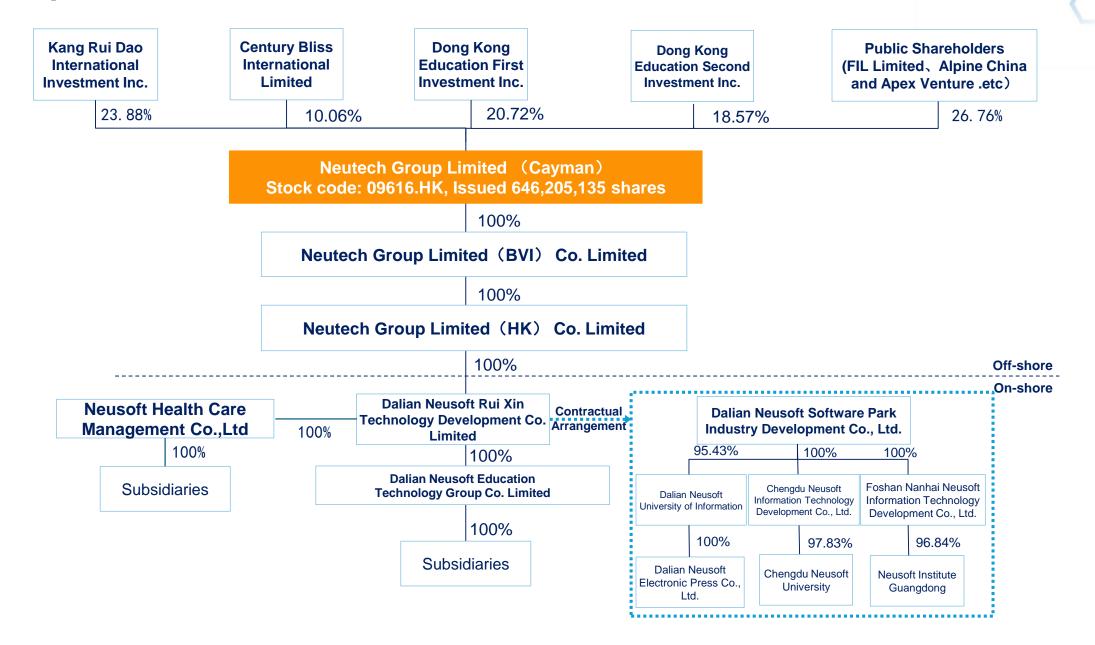




Appendix

Corporate Structure (As of 31st December, 2024)





Brand Reputation and Teaching Quality





First in China

Won the national-level teaching achievements first prize in private universities



First in China

Selected as SAP Global Seed University



First in China

Private university that joined CDIO International Engineering Education Cooperation Organization



No.1 in China

The number of national first batch firstclass bachelor degree construction site in private universities



No.1 in China

Teaching Development Index of Private and Independent Colleges of Chinese Association for Higher Education



No.1 in China

Year 2012 to 2021 on teachers' competition status of private and independent colleges by Chinese Association of Higher Education



One of the First in China

One of the first 35 model software vocational and technical colleges in China



One of the First in China

One of the first 50 universities with typical experience in innovation and entrepreneurship



One of the First in China

One of the first 99 model universities for deepening innovative education reformation



First batch of Ministry of Education





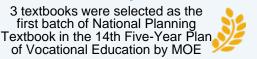
The First batch of the Ministry of Education Informationization Teaching Indicator Committee

Vocational college information training base





First Batch by MOE





First Batch in China

- Pilot units for the construction of a national-level university for the elderly
- Co-construction units of National Elderly University



Ranked 1st in the Country For 5 Consecutive Years

"National Private and Independent College Teacher Teaching Development Index" (2019 to 2023)



Management Team





Dr. Liu JiRen

Chairperson, Non-executive director

- 30+ years experience in the education & IT industry
- Former Vice Principal of Northeastern University, and Professor and Ph.D. supervisor at Northeastern University
- "China Software Industry Decade Great Player" in 2011
- "One Hundred Outstanding Private Entrepreneur for the 40-Year Reform and Opening up" in 2018
- Chairperson of Neusoft Corporation (600718.SH)
- Chairperson of XIKANG Cloud Hospital (09686.HK)



Dr. Wen tao

Executive director, CEO, Honorary Principal of Dalian University

- 30+ years experience in the education industry
- Former Vice Principal of Liaoning Shihua University, and Professor, and Ph.D. supervisor at Northeastern University
- Member of the National Evaluation Committee, Teaching Guidance Committee for Software Engineering Majors under MOE, Expert of the School Planning and Construction Development Center, Chairman of the Vocational Education Working Committee, and Vice Chairman of the Teaching Guidance Committee
- From 2000 to March, 2022, Principal of Dalian University.

Dr. Zhang YingHui

Non-executive director
Principal of Chengdu University

- 20+ years experience in the industry
- · Professor and Ph.D.
- Principal of Chengdu University since 2003

Mr. Chao YuJun

Senior Vice President, CFO

- 30+ years experience in Accounting
- Former Financial Controller of Dalian University
- Senior Accountant
- Overseeing financial operations and management

Mr. Liu Chang

Senior Vice President

- **10+** years experience in strategic planning, hotel management, investment and financing
- Joined the group in 2018
- Responsible for the Healthcare and Mind tour

Mr. Wang XingHui

Senior Vice President

- Joined in the group in 2007
- Vice Professor
- Responsible for the lifelong education service

Dr. Dong BenQing

Senior Vice President

- · Joined in the group in 2007
- Professor
- Responsible for the education resource and R&D

Dr. Wang WeiKun

Senior Vice President

- 20+ years experience in the industry
- Professor and Ph.D.
- Overseeing the operations of School management, group administration, and logistics management

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Neutech

东软睿新科技集团有限公司

Neutech Group Limited

(Stock Code: 09616.HK)

Become the pioneer in building an ecosystem of education healthcare wellness and mind tour

