

Employee Development Program

Biotech and pharmaceutical companies highly rely on research and development innovation and must adhere to strict legal and industry standards. Therefore, in addition to provide training for daily tasks, Oneness enhances employees' professional competencies through professional training in the Employee Development Programs. This approach not only enhances the company's industry competitiveness and attracts more top talent but also prepares employees for future management and leadership roles. By doing so, the company reduces its reliance on external recruitment and builds a solid foundation for long-term development and sustainability.

A. New Drug Development Lectures

Since 2022, the company has been organizing a series of new drug development seminars to enhance employees' research knowledge and professional skills. These sessions, led by senior executives and external experts, are designed to stimulate innovative thinking and drive the development of new products and technologies. In 2023, the program expanded to include courses on product development quality, risk management, and regulatory compliance, with a focus on global trends in new drug development, evolving pharmaceutical and medical device regulations, and key aspects of clinical trials. These professional development initiatives aim to strengthen employees' capabilities in international business expansion and ensure regulatory compliance throughout the drug and medical device development process. This initiative allows employees to inherit the company's spirit and knowledge of innovation and maintain a leading edge in technology.

- i. Course Content: The training covered topics such as "Herbal Medicine New Drug R&D Technology and Regulatory Practices," "Risk Management for R&D Personnel," "Sputum Sample Handling Procedures," "PLM Project Management System Training," "Evo One Plus UV-Visible Spectrophotometer Principles and Practical Operation," and "DISTEK Dissolution System Principles and Practical Operation," among others. In total, 23 courses were conducted over 52.5 hours.
- **ii. Target Participant:** Designed for employees across the entire value chain, including those in the R&D Center, Regulatory Affairs Department, Manufacturing Department, and Quality Assurance Center.

iii. Objective:

Understanding of Oneness value chain strategy, process and regulations.



- · Provide full scope and deep insights knowledge from RD to licensing.
- Acquire expertise in new drug research techniques and the operation of related instruments.
- Enhance cross-function communication and collaborations.

iv. Benefit:

- · Improve interdepartmental communication efficiency.
- · Accelerate the development of new drugs and medical devices.
- Enhance employee satisfaction.

v. Impact of business benefits:

- In 2023, Fespixon®received new drug certifications in 3 countries, while the wound ointment Bonvadis obtained medical device import permits in 4 countries.
- FB825: The PK bridging study for both subcutaneous and intravenous injection formulations conducted in the United States was completed in December 2023, with all subjects having returned for follow-up visits.
- As of the end of 2023, a total of 83 valid trademarks (including 72 international trademarks) and 150 valid patents (including 137 international patents) have been secured both domestically and globally.

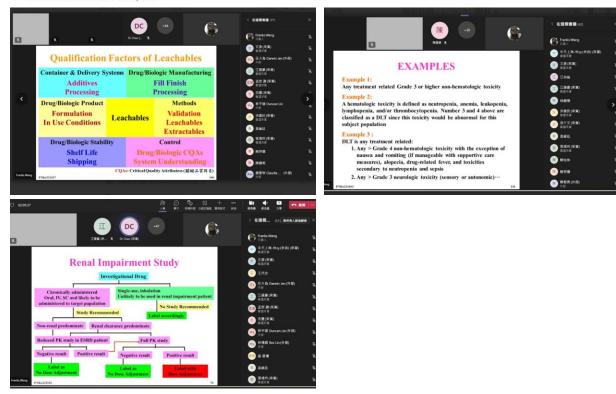
vi. % of FTEs participating in the program: 5.73%

*Since this series of courses was not offered to all employees, but only to those in the R&D Center, Regulatory Affairs Department, Production Department, and Quality Assurance Center, the participation rate only accounted for 5.73% of the total workforce.

植物藥新藥法規沿革 1994. 10. 25 DSHEA (Dietary Supplement Health and Education Act) □Public Law 103-417 (103rd Congress) □"...any product (other than tobacco) that contains a vitamin, mineral, herb, or other botanical or amino acid and is intended as a supplement to the diet." 1997. 4 FDA Guidance on Botanical Products (Draft) 2000. 8. 3 Guidance for Industry Botanical Drug Products (Draft) 2004. 6 Guidance for Industry Botanical Drug Products

藥材名	正品基原	比例	誤用/混用品基原	比例
黄耆	展英貴者 Astragalus membranaceus (Fisch.) Bge. 蒙古貴者 Astragalus membranaceus (Fisch.) Bge. var. mongholicus (Bge.) Hsiao	3/40	多序岩黃者 (紅者、晉者) Hedysarum polybotrys	37/40
川牛膝	川牛滕 Cyathula officeinalis Kuan	1/40	味牛膝 (腺毛馬藍) Strobilanthes forrestti Diels	39/40
半夏	半夏 Pinella ternate (Thunb.)	23/37	水半夏 (鞭犁頭尖) Typhonium flagelliforme (Lodd.) Blume	14/31
白薇	直立白薇 Cynanchum atratum Bge. 蔓生白薇 Cynanchum versicolor Bge.	5/36	柳葉白前 Cynanchum stauntonii 芫花葉白前 Cynanchum glaucescens	31/30





B. ESG/ Sustainability Lectures

The company considers sustainability a key element of its future competitive edge. Through internal ESG/Sustainability courses, employees gain a thorough understanding of the company's responsibilities in environmental protection, social inclusion, and corporate governance. These trainings encourage employees to integrate sustainability principles with their professional expertise. With increasing regulatory demands for ESG (Environmental, Social, and Governance), the training ensures employees are knowledgeable about relevant regulations, minimizing compliance risks. This approach creates a positive cycle between sustainability and corporate growth, embedding ESG into the company's culture and collaborating with employees to drive sustainable development.

- i. Course Content: The training covered topics such as "Soil Carbon Sequestration", "Biodiversity", "Practical Applications of AI and Cybersecurity/Personal Data Protection", and "Prevention and Response to Workplace Sexual Harassment," among others. In total, 8 courses were conducted totaling 13 hours.
- ii. Target Participant: All Oneness employees
- iii. Objective:



- By offering a diverse range of courses, employees deepen their understanding of various ESG aspects, stay informed about sustainability and global trends, and enhance their ability to identify sustainability risks and opportunities, thereby contributing to the company's sustainable development.
- Employees gain valuable insights into the company's efforts in corporate governance, climate change, environmental sustainability, human rights, and social welfare. This knowledge enables them to effectively implement the company's commitment to sustainability and social responsibility, thereby highlighting the value and impact of our ESG initiatives.

iv. Benefit:

- Improve the company's efficiency in resource use and environmental protection to advance collective sustainability efforts.
- Cultivate employees' recognition of the company's commitment to environmental and social responsibility, and boost their awareness and engagement with ESG initiatives.

v. Impact of business benefits:

- · Invested in sustainable development to enhance CSA sustainability performance, with Oneness Biotech being included for the first time in the "Dow Jones Emerging Markets Sustainability Index" in 2023.
- Oneness Biotech has been ranked in the top 5% of Taiwan's "TWSE Corporate Governance Evaluation" for three consecutive years and recognized among the top 10% in the "Listed Companies with Market Capitalization Over NT\$10 Billion in Non-Financial Electronics" category.
- Since 2021, the company has conducted annual greenhouse gas inventories and completed third-party verification, ensuring that inventory boundaries include subsidiaries and are consistent with consolidated financial reports, achieving 100% coverage.
- Since leasing Cotton Field Organic Farm in March 2017, organic farming practices have been adopted. In 2023, the farm commissioned National Chung Hsing University to survey soil carbon content, estimating an annual carbon sequestration rate of 238.953 tCO2e.
- In response to global renewable resource development, the team at the Nanzhou plant initiated a solar energy project. By September 2023, the project generated 54,336 kWh of electricity, resulting in an estimated annual carbon reduction of 26,896 kgCO2e.



vi. % of FTEs participating in the program: 47.16%















