MINISTRY OF INDUSTRY AND TRADE
INDUSTRIAL UNIVERISTY OF
HO CHI MINH CITY

Socialist Republic of Vietnam
Independence – Freedom – Happiness

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SUMMARY SDG 17 IN 2025

The Industrial University of Ho Chi Minh City (IUH) demonstrates a strong commitment to SDG 17 by actively engaging in partnerships with government agencies, non-governmental organizations, and international institutions to support sustainable development. Through these collaborations, the University not only contributes to national policy development but also strengthens networks that promote the exchange of knowledge, data, and best practices aligned with the global SDGs.

IUH plays a meaningful role in policymaking by providing feedback, expertise, and research insights to national government bodies and regional NGOs on SDG-related issues. The University has contributed written opinions to the national consultation process on amendments to the 2013 Constitution, ensuring that perspectives from academia support evidence-based governance. It has also organized scientific discussions on protecting individual rights in the new socio-economic context, where legal scholars and experts shared research that informs policymaking and strengthens Vietnam's legal foundation for sustainable development and modernization. In 2025, IUH hosted the National Conference on Digital Technology and Digital Economy, bringing together leading legal experts, government agencies, and businesses to discuss Vietnam's legal framework for AI, digital transformation, human rights protection, and sustainable digital economic growth. This event demonstrated the University's role as a platform for policy dialogue and interdisciplinary engagement on emerging global challenges.

IUH also contributes to SDG 17 by initiating and participating in cross-sector and interdisciplinary dialogues focused on sustainability. Activities such as the 2024 Young Scientists Conference on "Green Technology for a Sustainable Life," the InnoGreenLife Innovation Competition, and awareness campaigns on plastic waste reduction have fostered collaboration between students, faculty, industry, and community partners. These initiatives help advance sustainable innovation while promoting shared learning and collective action across environmental, technological, and social dimensions.

At the international level, IUH engages in collaborative data-driven projects that directly support SDG monitoring and evaluation. A key example is IUH's participation in the DDQA (Data-Driven Quality Assurance) project with the ASEAN University Network and regional partners, contributing to the 2023 University Alumni Survey. Through this collaboration, IUH helped collect and analyze data related to educational and employment outcomes, supporting SDG 4 and broader quality assurance efforts across ASEAN.

The University further strengthens global partnerships by actively engaging in international research networks and adopting global best practices. IUH maintains collaborations with more

than 100 universities from 30 countries, and long-term partnerships—such as its cooperation with the University of Liège in Belgium—have supported postgraduate training and international research projects on sustainability and environmental protection. Participation in EU-funded initiatives, including the ERASMUS+ project on reducing plastic waste, demonstrates IUH's commitment to shared learning and the creation of scalable SDG-aligned solutions. Additionally, IUH continually improves its internal management systems by applying findings from international quality assurance organizations such as AUN-QA and QAA.

Partnerships with NGOs also play an essential role in IUH's contribution to SDG 17. Through large-scale volunteer campaigns such as the 2025 Green Summer program, more than 500 IUH students engaged in community development projects that improved rural infrastructure, supported disadvantaged families, promoted digital transformation, and strengthened local education. These efforts embody IUH's commitment to social responsibility and sustainable community development. The University also contributes to international research for community benefit, as shown through its participation in the Erasmus+ "Green Edu Seeds" project, which focuses on sustainable agriculture, eco-tourism, carbon reduction, and green entrepreneurship across Vietnam and Thailand. Complementing these initiatives, IUH students participate in educational outreach projects such as "Green Dream," where they provide online English instruction to children in remote mountainous areas, helping expand access to quality education and demonstrating the University's dedication to inclusive capacity-building.

IUH reinforces its SDG 17 commitments through transparent reporting. Each year, the University publishes progress reports for individual SDGs and integrated institutional reports, ensuring public accountability and maintaining alignment with global sustainability frameworks. These reports document achievements, identify challenges, and provide evidence-based updates for SDG-related activities across the institution.

Through its continuous contributions to policy engagement, interdisciplinary collaboration, international partnerships, volunteer programs, research initiatives, and annual SDG reporting, the Industrial University of Ho Chi Minh City demonstrates a comprehensive and sustained commitment to SDG 17. By fostering cooperation at local, national, and global levels, IUH plays an active role in advancing collective progress toward the Sustainable Development Goals while strengthening Vietnam's capacity for sustainable development and global integration.

Improvement and Expansion Plan (2026–2030) for SDG 17

From 2026 to 2030, the Industrial University of Ho Chi Minh City (IUH) will expand its commitments to SDG 17 by strengthening multi-stakeholder partnerships, enhancing international cooperation, and improving its data governance systems. The University plans to deepen collaboration with global universities, research institutions, and development organizations to foster joint academic programs, student and faculty exchanges, and cross-border research initiatives. These partnerships will support knowledge transfer, increase research capacity, and position IUH as an active contributor to solving regional and global challenges. IUH will also

expand its involvement in international academic networks and ranking frameworks to ensure continued alignment with global standards in sustainability, governance, and innovation.

At the national and local levels, IUH aims to enhance partnerships with government agencies, enterprises, NGOs, and community organizations to develop more impactful programs supporting education, skills development, environmental sustainability, and community welfare. The University will work closely with industry partners to co-create training programs, innovation projects, and technology-transfer solutions that help advance Vietnam's sustainable development goals. Through long-term cooperation agreements, IUH seeks to mobilize shared resources, expertise, and funding to support initiatives that benefit both the University and society.

Internally, IUH will strengthen its data management systems to improve the accuracy, transparency, and accessibility of institutional information. By adopting modern digital tools, enhancing data-sharing protocols, and training staff in evidence-based reporting, the University will ensure that all SDG-related activities are monitored and evaluated effectively. These improvements will also support IUH's participation in global ranking systems, allowing the University to present reliable data and demonstrate progress across all SDG indicators.

Over the 2026–2030 period, IUH will place special emphasis on capacity-building initiatives that empower students, faculty, and staff to participate in international cooperation activities. Workshops, training programs, and academic events will be organized to build competencies in global citizenship, cross-cultural communication, and sustainable development. Through these combined efforts, IUH aims to establish itself as a leading institution in Vietnam for fostering global partnerships, driving collaborative solutions, and advancing SDG 17 in a meaningful and sustainable way.

Conclusion

Through its extensive engagement in policy dialogue, cross-sector collaboration, international cooperation, and community-focused initiatives, the Industrial University of Ho Chi Minh City (IUH) demonstrates a comprehensive and sustained commitment to SDG 17. By actively partnering with government agencies, global universities, NGOs, and industry stakeholders, the University contributes to shared solutions that advance national and international sustainable development goals. IUH's dedication to transparent reporting, data-driven quality assurance, and capacity-building further strengthens its role as a catalyst for collective action. As the University continues to expand its partnerships and enhance its institutional capabilities through the 2026–2030 plan, IUH reaffirms its position as an active contributor to Vietnam's global integration and a key driver of collaborative progress toward the Sustainable Development Goals.