

HCT's Commitment Statement on Sustainability

Higher Colleges of Technology, UAE recognizes it has a responsibility towards being sustainable and protecting the environment.

The HCT Management is committed to create a sustainable environment through community service efforts, the application of earth-friendly technology and practices, research projects, and responsible development planning, we will strive to work for a better tomorrow.

Through education and community outreach, HCT will provide students with the knowledge and skills to be responsible citizens and consider the global ramifications of their actions and the actions of others around them. To that end, HCT is committed to continuous improvement in:

- o Incorporating Sustainability as a Way of Life
- Alignment to National Agenda and UAE sustainable Development goals
- Leading through sustainable development of organizational capabilities
- Achieving the 2030 Carbon Neutral Campus
- Demonstration of institutional best practices that promote sustainability, including energy savings measures, increasing the use of renewable resources, green procurement, community outreach, and decreasing production of waste materials
- o Providing sustainability curriculum programs and applied research and encouraging inquiry for students and the community concerning positive sustainability education and practices
- o Establishment of sustainability management system and Development Policy to enable community engagement, monitoring, reporting and improvement measures
- Enhancing the health of campus ecosystems including community engagement, employment, applied research, sustainable education, industry engagement, sustainable education technology and entrepreneurship.
- Promotion of health, productivity and safety practices on campus through education, maintenance and design of green campus buildings and grounds

Establishment of a Community Wellbeing strategy that encourages employee volunteering

Dr. Faisal Al Ayyan

President and CEO, Higher Colleges of Technology





